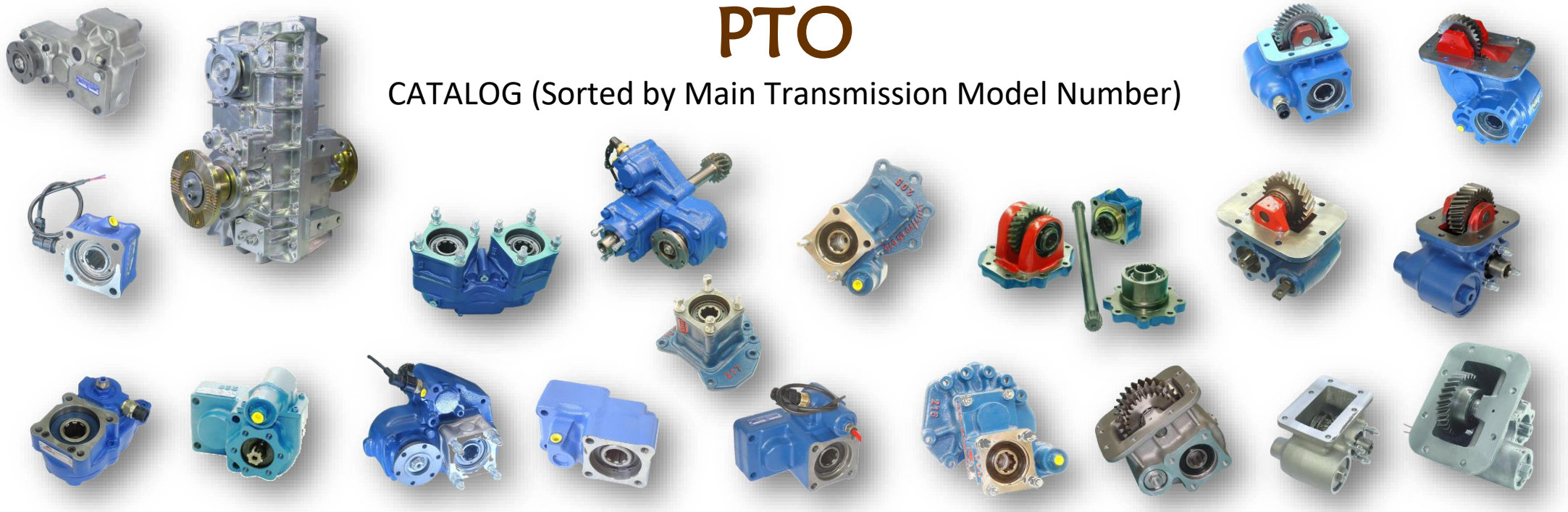
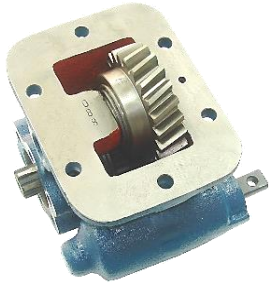
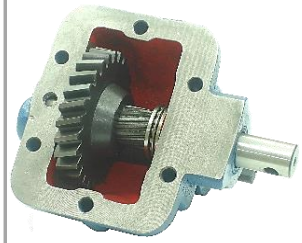
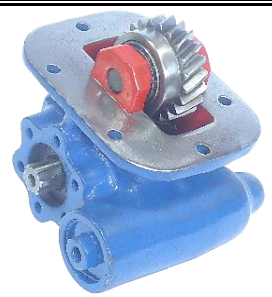
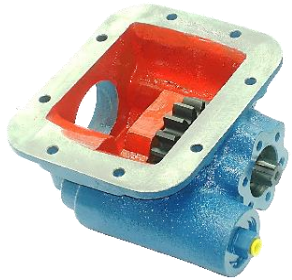
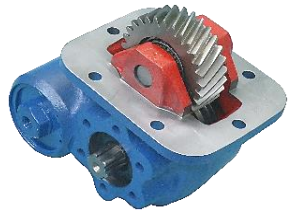
PTO Murat Makina San ve Tic. Ltd. Şti.

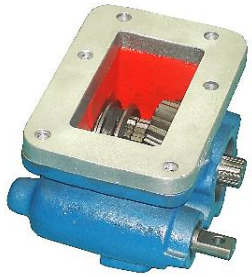
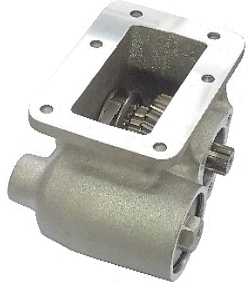
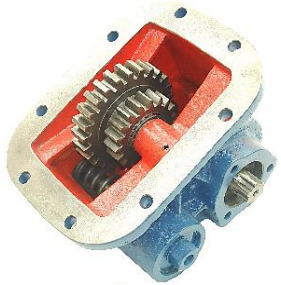
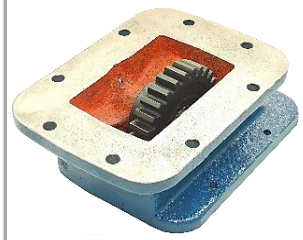
PTO

CATALOG (Sorted by Main Transmission Model Number)



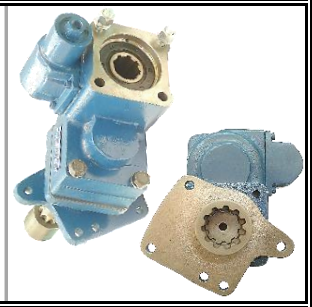
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
356AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ALVANT AUMARK C FOTON BJ 1061 OTOKAR ATLAS W1 LYYS 1B WAN Lİ YANG WANIER 6 S 51 B WLY 6 S 51 B - 40 A - 00	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,08 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
088BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	BEDFORD KBC 10	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 190 Power Kw : 19 Output Ratio 1000 Rpm : 1:1,47 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
113BL	Shaft Output Pin Hole	BEDFORD KBC 10	Gear Type : Left Helix PTO Type : Single Thread Torque Nm : 240 Power Kw : 25 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 7,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
017AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	BMC 415 JAC LC 6 T 540 B JAC 1008	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 21 Output Ratio 1000 Rpm : 1:1,04 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
374AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	BMC 415 JAC LC 6 T 55	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,04 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 9,50	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
287AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	BMC 415 EURO 4 FOTON BJ 1069 JAC LC 6 T 46		Gear Type : Flat PTO Type : Double Thread Torque Nm : 160 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,33 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
332AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	BMC 415 EURO 4 FOTON BJ 1069 JAC LC 6 T 46		Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:0,81 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
228AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	DAEWOO		Gear Type : Düz PTO Type : Single Gear Torque Nm : 320 Power Kw : 33 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 17,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
262BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	DAIHATSU DELTA		Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,14 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
329VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	DAIHATSU DELTA DAIHATSU H 260 DAIHATSU H 50 DAIHATSU M 150 DAIHATSU M 151 DAIHATSU M 153 DAIHATSU M 155 DAIHATSU M 52	HINO 300 HINO DUTRO	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:0,94 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,50	

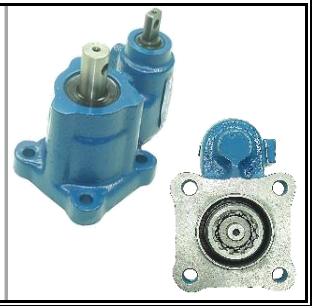
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
312BE	6 Keyway Milling Spindle Output 6x21x25 - UNI DAIMLER	DAIMLER INDIA MO 36 S 6 MITSUBISHI MO 36 A 6 MITSUBISHI MO 36 S 6 MITSUBISHI MO 36 S 5	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
319VE	6 Keyway Milling Spindle Output 6x21x25 - UNI DAIMLER	DAIMLER INDIA MO 36 S 6 MITSUBISHI MO 36 A 6 MITSUBISHI MO 36 S 6 MITSUBISHI MO 36 S 5	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 150 Power Kw : 16 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 7,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
299AE	6 Keyway Milling Spindle Output 6x21x25 - UNI DONG FENG	DONG FENG	Gear Type : Flat PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,29 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
049AE	6 Keyway Milling Spindle Output 6x21x25 - UNI EATON	EATON 14613 A EATON 11609 A EATON 11613 A EATON 12513 A EATON 14609 B EATON FS 10209 A EATON RT 9509 A FULLER	Gear Type : Flat PTO Type : Double Thread Torque Nm : 420 Power Kw : 43 Output Ratio 1000 Rpm : 1:1,08 Mounting Location : Bottom Cover Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
092A	6 Keyway Milling Spindle Output 6x21x25 - UNI EATON	EATON 14613 A EATON 11609 A EATON 11613 A EATON 12513 A EATON 14609 B EATON FS 10209 A EATON RT 9509 A FULLER	Gear Type : Flat PTO Type : Single Thread Torque Nm : 420 Power Kw : 43 Output Ratio 1000 Rpm : Mounting Location : PTO Control System : PTO Shaft Rotation : Weight Kg. : 12,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
251AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	EATON 14613 A EATON 11609 A EATON 11613 A EATON 12513 A EATON 14609 B EATON FS 10209 A EATON RT 9509 A FULLER	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Pump Side Sealing Seal 530 55 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 15,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
258AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 14613 A EATON 11609 A EATON 11613 A EATON 12513 A EATON 14609 B EATON FS 10209 A EATON RT 9509 A FULLER	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear 530 55 1:1,21 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 15,00	

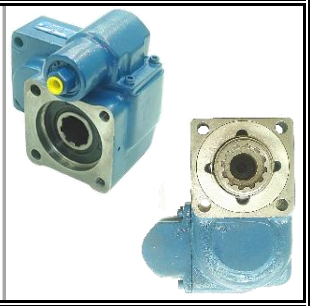
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
192AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	EATON RTS 12316 A EATON 20672	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Pump Side Sealing Seal - Cardan Shaft 250 26 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 15,60	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
079AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 3105 DT EATON 3106 DT EATON 4105 A EATON 4106 A EATON 5109 DT EATON 5206 A EATON 6406 EATON FS 5209 A	EATON FSO 10209 EATON FSO 10309 EATON FSO 4106 B EATON FSO 5206 B EATON V 4106 IVECO FSO 5206 B	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Double Thread 300 31 1:1,33 Left Rear Cover Pneumatic Left — (Pump Shaft Rotation : Right) 11	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
141BL	Shaft Output Pin Hole	EATON 3105 DT EATON 3106 DT EATON 4105 A EATON 4106 A EATON 5109 DT EATON 5206 A EATON 6406 EATON FS 5209 A	EATON FSO 10209 EATON FSO 10309 EATON FSO 4106 B EATON FSO 5206 B EATON V 4106 IVECO FSO 5206 B	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Single Gear 250 26 1:1,00 Tail Type Mechanical Rihgt — (Pump Shaft Rotation : Left) 6,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
190AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 3105 DT	EATON FSO 10209	Gear Type :	Left Helix
		EATON 3106 DT	EATON FSO 10309	PTO Type :	Double Gear
		EATON 4105 A	EATON FSO 4106 B	Torque Nm :	250
		EATON 4106 A	EATON FSO 5206 B	Power Kw :	26
		EATON 5109 DT	EATON V 4106	Output Ratio 1000 Rpm :	1:1,07
		EATON 5206 A	IVECO FSO 5206 B	Mounting Location :	Left Front Cover
		EATON 6406		Control System :	Pneumatic
		EATON FS 5209 A		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	13,00

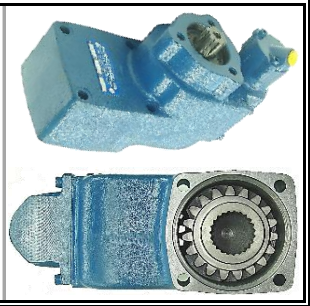
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
222AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	EATON 3105 DT	EATON FSO 10209	Gear Type :	Helix
		EATON 3106 DT	EATON FSO 10309	PTO Type :	Double Gear - Pump Side Sealing Seal
		EATON 4105 A	EATON FSO 4106 B	Torque Nm :	531
		EATON 4106 A	EATON FSO 5206 B	Power Kw :	55
		EATON 5109 DT	EATON V 4106	Output Ratio 1000 Rpm :	1:1,16
		EATON 5206 A	IVECO FSO 5206 B	Mounting Location :	Tail Type
		EATON 6406		Control System :	Pneumatic
		EATON FS 5209 A		PTO Shaft Rotation :	Left — (Pump Shaft Rotation : Right)
				Weight Kg. :	11,00

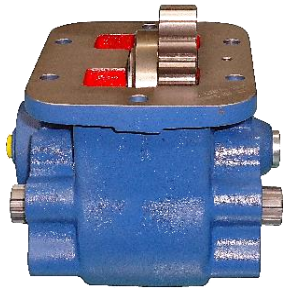
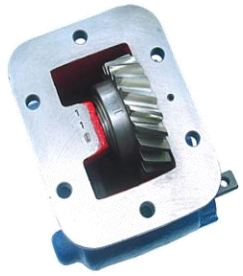


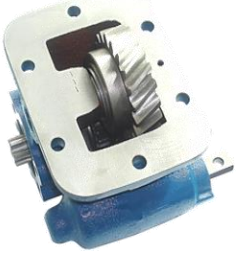
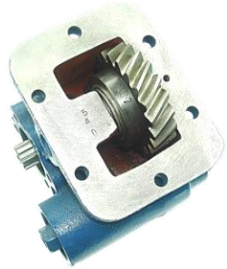
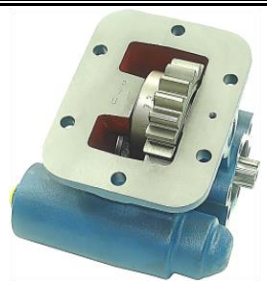
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
233AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 3105 DT	EATON FSO 10209	Gear Type :	Helix
		EATON 3106 DT	EATON FSO 10309	PTO Type :	Double Gear
		EATON 4105 A	EATON FSO 4106 B	Torque Nm :	531
		EATON 4106 A	EATON FSO 5206 B	Power Kw :	55
		EATON 5109 DT	EATON V 4106	Output Ratio 1000 Rpm :	1:1,16
		EATON 5206 A	IVECO FSO 5206 B	Mounting Location :	Tail Type
		EATON 6406		Control System :	Pneumatic
		EATON FS 5209 A		PTO Shaft Rotation :	Left — (Pump Shaft Rotation : Right)
				Weight Kg. :	10,00

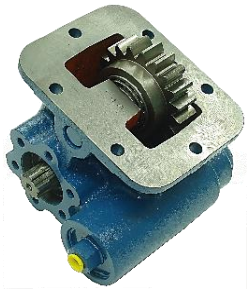
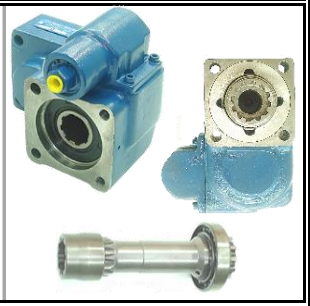
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
074AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SMA		Gear Type :	Flat
		EATON 475 SMO		PTO Type :	Double Thread
		HEMA 475		Torque Nm :	300
				Power Kw :	31
				Output Ratio 1000 Rpm :	1:1,43
				Mounting Location :	Left and Right Side
				Control System :	Pneumatic
				PTO Shaft Rotation :	Right and Left — (Pump Shaft Rotation : Left And Right)
				Weight Kg. :	10,70

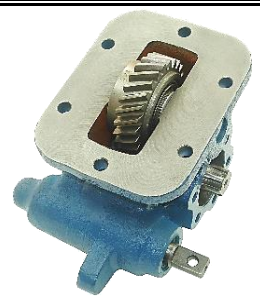
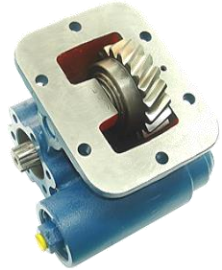
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
134AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SMA		Gear Type :	Flat
		EATON 475 SMLX		PTO Type :	Double Gear
		EATON 475 SMO		Torque Nm :	250
		HEMA 475		Power Kw :	26
		IVECO 475 SML X L		Output Ratio 1000 Rpm :	1:1,00
				Mounting Location :	Tail Type
				Control System :	Pneumatic
				PTO Shaft Rotation :	Left — (Pump Shaft Rotation : Right)
				Weight Kg. :	9,00



PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
331AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	EATON 475 SMA KAMAZ 14-100 KAMAZ 15-100 KAMAZ 53212 KAMAZ 5410 KAMAZ 54112 KAMAZ 55102 KAMAZ 5511	Gear Type : Flat PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Left and Right Side Control System : Pneumatic PTO Shaft Rotation : Right and Left - (Pump Shaft Rotation Direction: Left and Right) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
339AEE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SMA KAMAZ 14-100 KAMAZ 15-100	Gear Type : Flat PTO Type : Double Gear - Double Shaft Output Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Left and Right Side Control System : Pneumatic PTO Shaft Rotation : Right and Left - (Pump Shaft Rotation Direction: Left and Right) Weight Kg. : 12,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
075AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SML EATON 475L	Gear Type : Flat PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
110AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SMLX IVECO 475 SML X L	Gear Type : Right Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,25 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
110BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SMLX IVECO 475 SML X L	Gear Type : Right Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,25 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
111AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SMLX IVECO 475 SML X L	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,25 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
111BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SMLX IVECO 475 SML X L	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,25 Mounting Location : Right Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
087AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 540 HEMA 540	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
073AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 542 CMA EATON 542 CMD EATON 542 SMJ EATON 542 SMO EATON 570 SMS HEMA 542 SMJ HEMA 570 SMS	Gear Type : Flat PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,36 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,70	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
083AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 542 CMA EATON 542 CMD EATON 542 SMJ EATON 542 SMO EATON 570 SMS HEMA 542 SMJ HEMA 570 SMS	Gear Type : Flat PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,50 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	

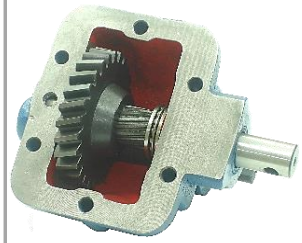
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
215AC2 215AE	Square Flange ISO 14 - DIN 5462 - 8x32x36 6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 542 CMA EATON 542 CMD EATON 542 SMJ EATON 542 SMO EATON 570 SMS HEMA 542 SMJ HEMA 570 SMS		Gear Type : Right Helix PTO Type : Double Gear Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,31 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 9,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
034AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON ESO 14409 EATON FS 6109 A EATON FS 6109 B EATON FS 6109 DT EATON FS 6209 EATON FS 6209 EATON FS 6309 A EATON FS 8209 A	EATON FS 8209 B EATON FS 8209 EHD EATON FS 8309 A EATON FSO 6109 A EATON FSO 6109 A	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:0,83 Mounting Location : Left Front Cover Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
143AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON ESO 14409 EATON FS 6109 A EATON FS 6109 B EATON FS 6109 DT EATON FS 6209 EATON FS 6209 EATON FS 6309 A EATON FS 8209 A	EATON FS 8209 B EATON FS 8209 EHD EATON FS 8309 A EATON FSO 6109 A EATON FSO 6109 A EATON FS 6109 AV	Gear Type : Flat PTO Type : Double Gear Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,33 Mounting Location : Left Rear Cover Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
221AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	EATON ESO 14409 EATON FS 6109 A EATON FS 6109 B EATON FS 6109 DT EATON FS 6209 EATON FS 6209 EATON FS 6309 A EATON FS 8209 A	EATON FS 8209 B EATON FS 8209 EHD EATON FS 8309 A EATON FSO 6109 A EATON FSO 6109 A EATON FS 6109 AV	Gear Type : Helis PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 12,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
232AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON ESO 14409 EATON FS 6109 A EATON FS 6109 B EATON FS 6109 DT EATON FS 6209 EATON FS 6209 EATON FS 6309 A EATON FS 8209 A	EATON FS 8209 B EATON FS 8209 EHD EATON FS 8309 A EATON FSO 6109 A EATON FSO 6109 A EATON FS 6109 AV	Gear Type : Helix PTO Type : Double Gear - Cardan Shaft Torque Nm : 318 Power Kw : 33 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
189BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON FS 2305 A	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:0,96 Mounting Location : Right Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
097AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON FS 5005 A EATON FS 5205 A	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 230 Power Kw : 24 Output Ratio 1000 Rpm : 1:1,19 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,80	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
098AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON FS 5005 A EATON FS 5205 A	Gear Type : Rigt Helix PTO Type : Double Thread Torque Nm : 230 Power Kw : 24 Output Ratio 1000 Rpm : 1:1,27 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,80	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
099AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON FS 5005 A EATON FS 5205 A	Gear Type : Flat PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,40 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
125BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON T 5 V 2040 EATON T 5 V 2041 EATON T 5 X 2071 SPICER T 5 V 2040 SPICER T 5 V 2041 SPICER T 5 X 2071 TURNER T 5 V 2043 TURNER T 5 V 2052	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,29 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
068BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON T 5 V 2245	EATON T 5 X 2262	Gear Type :	Left Helix
		EATON T 5 V 2246	EATON T 5 X 2276	PTO Type :	Double Thread
		EATON T 5 V 2247	EATON T 5 X 2292	Torque Nm :	300
		EATON T 5 V 2248		Power Kw :	31
		EATON T 5 V 2262		Output Ratio 1000 Rpm :	1:1,44
		EATON T 5 X 2245		Mounting Location :	Right Side
		EATON T 5 X 2246		Control System :	Mechanical
		EATON T 5 X 2247		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	10,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
102BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON T 5 V 2245	EATON T 5 X 2262	Gear Type :	Left Helix
		EATON T 5 V 2246	EATON T 5 X 2276	PTO Type :	Double Thread
		EATON T 5 V 2247	EATON T 5 X 2292	Torque Nm :	250
		EATON T 5 V 2248		Power Kw :	26
		EATON T 5 V 2262		Output Ratio 1000 Rpm :	1:1,29
		EATON T 5 X 2245		Mounting Location :	Left Side
		EATON T 5 X 2246		Control System :	Mechanical
		EATON T 5 X 2247		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	10,00

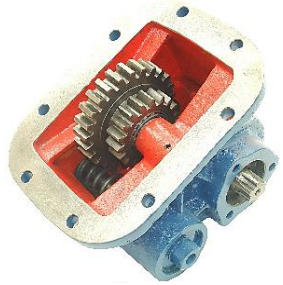
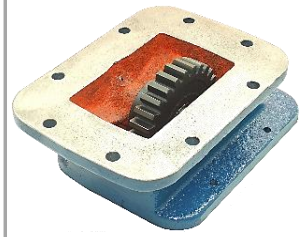
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
106BL	Shaft Output Pin Hole	EATON T 5 V 2245	EATON T 5 X 2262	Gear Type :	Left Helix
		EATON T 5 V 2246	EATON T 5 X 2276	PTO Type :	Single Thread
		EATON T 5 V 2247	EATON T 5 X 2292	Torque Nm :	250
		EATON T 5 V 2248		Power Kw :	26
		EATON T 5 V 2262		Output Ratio 1000 Rpm :	1:1,00
		EATON T 5 X 2245		Mounting Location :	Right Side
		EATON T 5 X 2246		Control System :	Mechanical
		EATON T 5 X 2247		PTO Shaft Rotation :	Left — (Pump Shaft Rotation : Right)
				Weight Kg. :	7,00

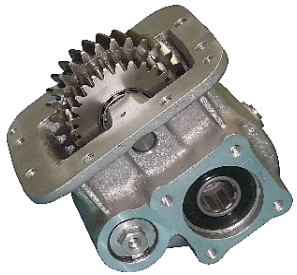
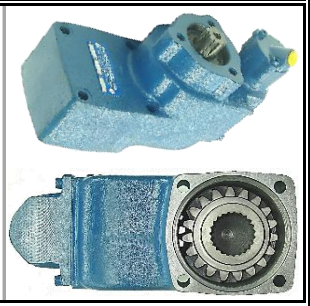
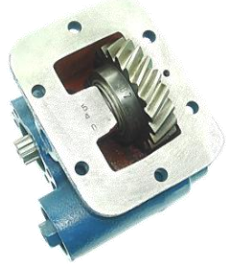


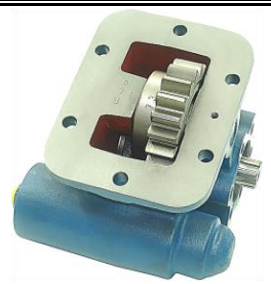
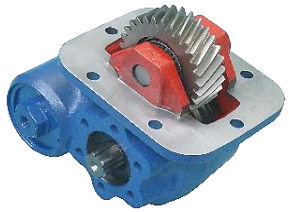
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
166AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	EATON TS 11612	Gear Type :	Düz
		EATON TS 15612	PTO Type :	Double Gear - Pump Side Sealing Seal - Cardan Shaft
		EATON TS 43612	Torque Nm :	250
		IVECO TS 11612	Power Kw :	26
		IVECO TS 13612	Output Ratio 1000 Rpm :	1:1,16
		IVECO TS 16612	Mounting Location :	Tail Type
			Control System :	Pneumatic
			PTO Shaft Rotation :	Left — (Pump Shaft Rotation : Right)
			Weight Kg. :	16,10

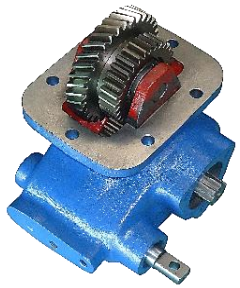
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
385AD	Flanged - Coupling	MERCEDES	Gear Type :	Helix
		EATON	PTO Type :	Three Gear
		FORD	Torque Nm :	940
		IVECO	Power Kw :	97
		MAN	Output Ratio 1000 Rpm :	1:2,5
		RENAULT	Mounting Location :	Shaft Between
		VOLVO	Control System :	Pneumatic
		ZF	PTO Shaft Rotation :	Right and Left - (Pump Shaft Rotation Direction: Left and Right)
			Weight Kg. :	127,00

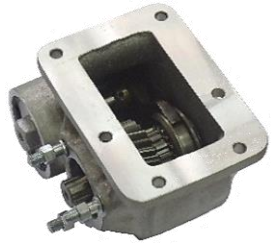
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
156AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	FORD 1010	Gear Type : Helix PTO Type : Double Gear Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,20	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
322AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	AUMAN 10 T ISUZU FSR 33 L ISUZU FTR 10 ISUZU MLD 6 A ISUZU MLD 6 D	Gear Type : Left Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,27 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 16,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
356AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ALVANT AUMARK C FOTON BJ 1061 OTOKAR ATLAS W1 LYYS 1B WAN Lİ YANG WANIER 6 S 51 B WLY 6 S 51 B - 40 A - 00	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,08 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
008AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	FOTON BJ 1061 OTOKAR ATLAS WANIER 6 S 51 B WLY 6 S 51 B - 40 B WLY6S51 B	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,13 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,60	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
287AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	BMC 415 EURO 4 FOTON BJ 1069 JAC LC 6 T 46	Gear Type : Flat PTO Type : Double Thread Torque Nm : 160 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,33 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,50	

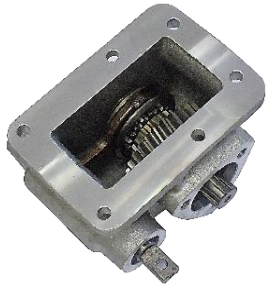
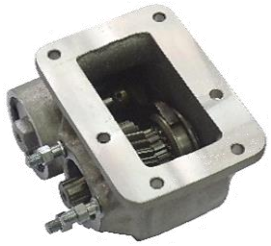
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
332AE	6 Keyway Milling Spindle Output 6x21x25 - UNI FOTON	BMC 415 EURO 4 FOTON BJ 1069 JAC LC 6 T 46	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:0,81 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
049AE	6 Keyway Milling Spindle Output 6x21x25 - UNI Fuller Transmission Parts	EATON 14613 A EATON 11609 A EATON 11613 A EATON 12513 A EATON 14609 B EATON FS 10209 A EATON RT 9509 A FULLER	Gear Type : Flat PTO Type : Double Thread Torque Nm : 420 Power Kw : 43 Output Ratio 1000 Rpm : 1:1,08 Mounting Location : Bottom Cover Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
092A	6 Keyway Milling Spindle Output 6x21x25 - UNI Fuller Transmission Parts	EATON 14613 A EATON 11609 A EATON 11613 A EATON 12513 A EATON 14609 B EATON FS 10209 A EATON RT 9509 A FULLER	Gear Type : Flat PTO Type : Single Thread Torque Nm : 420 Power Kw : 43 Output Ratio 1000 Rpm : Mounting Location : PTO Control System : PTO Shaft Rotation : Weight Kg. : 12,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
251AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36 Fuller Transmission Parts	EATON 14613 A EATON 11609 A EATON 11613 A EATON 12513 A EATON 14609 B EATON FS 10209 A EATON RT 9509 A FULLER	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 530 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
258AE	6 Keyway Milling Spindle Output 6x21x25 - UNI Fuller Transmission Parts	EATON 14613 A EATON 11609 A EATON 11613 A EATON 12513 A EATON 14609 B EATON FS 10209 A EATON RT 9509 A FULLER	Gear Type : Helix PTO Type : Double Gear Torque Nm : 530 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 15,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
358AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36 Fuller Transmission Parts	FULLER 6 J 70 T MAZ 6 J 70 T	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 320 Power Kw : 33 Output Ratio 1000 Rpm : 1:1,56 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
337AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	GAZ 236 GAZ 238 MAZ 236 MAZ 238 YAMZ 236 YAMZ 238	Gear Type : Flat PTO Type : Double Thread Torque Nm : 280 Power Kw : 29 Output Ratio 1000 Rpm : 1:1,30 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
074AE	6 Keyway Milling Spindle Output 6x21x25 - UNI HEMA	EATON 475 SMA EATON 475 SMO HEMA 475	Gear Type : Flat PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Left and Right Side Control System : Pneumatic PTO Shaft Rotation : Right and Left — (Pump Shaft Rotation : Left And Right) Weight Kg. : 10,70	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
134AE	6 Keyway Milling Spindle Output 6x21x25 - UNI HEMA	EATON 475 SMA EATON 475 SMLX EATON 475 SMO HEMA 475 IVECO 475 SML X L	Gear Type : Flat PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 9,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
087AE	6 Keyway Milling Spindle Output 6x21x25 - UNI HEMA	EATON 540 HEMA 540	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
073AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 542 CMA EATON 542 CMD EATON 542 SMJ EATON 542 SMO EATON 570 SMS HEMA 542 SMJ HEMA 570 SMS	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Double Thread 300 31 1:1,36 Left Side Pneumatic Left — (Pump Shaft Rotation : Right) 10,70	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
083AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 542 CMA EATON 542 CMD EATON 542 SMJ EATON 542 SMO EATON 570 SMS HEMA 542 SMJ HEMA 570 SMS	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Double Thread 300 31 1:1,50 Right Side Pneumatic Rihgt — (Pump Shaft Rotation : Left) 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
215AC2 215AE	Square Flange ISO 14 - DIN 5462 - 8x32x36 6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 542 CMA EATON 542 CMD EATON 542 SMJ EATON 542 SMO EATON 570 SMS HEMA 542 SMJ HEMA 570 SMS	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Right Helix Double Gear 450 47 1:1,31 Tail Type Pneumatic Rihgt — (Pump Shaft Rotation : Left) 9,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
329VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	DAIHATSU DELTA DAIHATSU H 260 DAIHATSU H 50 DAIHATSU M 150 DAIHATSU M 151 DAIHATSU M 153 DAIHATSU M 155 DAIHATSU M 52	HINO 300 HINO DUTRO	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Left Helix Double Thread 200 20 1:0,94 Left Side Vacuum Rihgt — (Pump Shaft Rotation : Left) 11,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
081BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HINO 350 5 S HINO LH 05 S HINO MG 06 HINO MG 10 S HINO MH 06 S TOYOTA LH 05		Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Left Helix Doıuble Thread 180 18 1:1,29 Left Side Mechanical Rihgt — (Pump Shaft Rotation : Left) 11,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
313VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HINO 350 5 S HINO LH 05 S HINO MG 06 HINO MG 10 S HINO MH 06 S TOYOTA LH 05	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,29 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
330BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HINO HN 15 M HINO M 500 HINO M 550	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 230 Power Kw : 24 Output Ratio 1000 Rpm : 1:1,33 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 17,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
330VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HINO HN 15 M HINO M 500 HINO M 550	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 230 Power Kw : 24 Output Ratio 1000 Rpm : 1:1,33 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 17,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
343BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HINO HN 15 M HINO M 500 HINO M 550	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 230 Power Kw : 24 Output Ratio 1000 Rpm : 1:0,78 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 17,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
323AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HINO LJ 06 S WLY 6 S 51 B - 33 - 00	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 340 Power Kw : 35 Output Ratio 1000 Rpm : 1:1,19 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,50	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
011AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HINO LX 06 S ISUZU LX 06 S	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
298BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI 5.38 / 0.722 HYUNDAI VT 3.5 T-C / 5 Vites	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 150 Power Kw : 15 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,00	
309VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI 5.38 / 0.722 HYUNDAI VT 3.5 T-C / 5 Vites	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 150 Power Kw : 16 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	
293VC3	Shaft End Coupled With Spline 6x21x25 - UNI	HYUNDAI CA 5-38 HA 01	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,03 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,5	
268AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI HD 120	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 19 Output Ratio 1000 Rpm : 1:1,18 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,00	

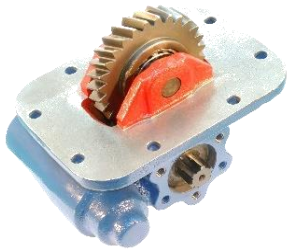
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
051BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI M 1 S 5 HYUNDAI M 2 S 5 HYUNDAI M 3 S 5 MITSUBISHI M 1 S 5 MITSUBISHI M 2 S 5 MITSUBISHI M 3 S 5	Gear Type : Flat PTO Type : Single Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
305VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI M 1 S 5 HYUNDAI M 2 S 5 HYUNDAI M 3 S 5 MITSUBISHI M 1 S 5 MITSUBISHI M 2 S 5 MITSUBISHI M 3 S 5	Gear Type : Flat PTO Type : Single Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
328VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI MIGHTY WIDE 6.701 / 0732 HYUNDAI T 060 S 6 MITSUBISHI TO 60 S 5	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,06 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 7,60	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
167BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI MO 35 S 5 MITSUBISHI MO 35 S 5 MITSUBISHI MO 35 T 6	Gear Type : Right Helix PTO Type : Single Gear Torque Nm : 150 Power Kw : 15 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
306VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI MO 35 S 5 MITSUBISHI MO 35 S 5 MITSUBISHI MO 35 T 6	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 200 Power Kw : 21 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
160BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU 5 R W 530 ISUZU MXA 5 R ISUZU NXA 5 R	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,32 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,60	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
315VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU 5 R W 530 ISUZU MXA 5 R ISUZU NXA 5 R	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,32 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,10	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
301AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	ISUZU EYZ 51 ISUZU MJX 16 P	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,88 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
322AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	AUMAN 10 T ISUZU FSR 33 L ISUZU FTR 10 ISUZU MLD 6 A ISUZU MLD 6 D	Gear Type : Left Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,27 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 16,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
011AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HINO LX 06 S ISUZU LX 06 S	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	

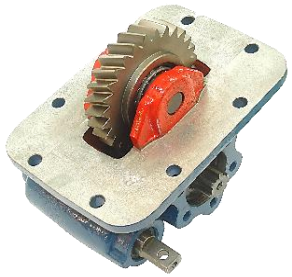
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
292AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU M 1 Z 08	ISUZU MZZ 6 F	Gear Type :	Left Helix
		ISUZU M 1 Z 11	ISUZU MZZ 6 U	PTO Type :	Double Thread
		ISUZU MOZ 06	JAC LC 5 T 30	Torque Nm :	250
		ISUZU MOZ 79		Power Kw :	26
		ISUZU MOZ 85		Output Ratio 1000 Rpm :	1:1,24
		ISUZU MOZ 92		Mounting Location :	Left Side
		ISUZU MOZ 95		Control System :	Pneumatic
		ISUZU MZZ 5 L		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	8,5

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
292VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU M 1 Z 08	ISUZU MZZ 6 F	Gear Type :	Left Helix
		ISUZU M 1 Z 11	ISUZU MZZ 6 U	PTO Type :	Double Thread
		ISUZU MOZ 06	JAC LC 5 T 30	Torque Nm :	250
		ISUZU MOZ 79		Power Kw :	26
		ISUZU MOZ 85		Output Ratio 1000 Rpm :	1:1,24
		ISUZU MOZ 92		Mounting Location :	Left Side
		ISUZU MOZ 95		Control System :	Vacuum
		ISUZU MZZ 5 L		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	8,5

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
188AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MBJ 5 J		Gear Type :	Left Helix
		ISUZU MBJ 6 U		PTO Type :	Double Gear
		ISUZU MBP 6 P		Torque Nm :	290
				Power Kw :	30
				Output Ratio 1000 Rpm :	1:1,30
				Mounting Location :	Left Side
				Control System :	Pneumatic
				PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	12,00

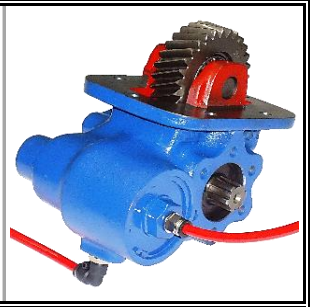


PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
188BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MBJ 5 J		Gear Type :	Left Helix
		ISUZU MBJ 6 U		PTO Type :	Double Gear
		ISUZU MBP 6 P		Torque Nm :	290
				Power Kw :	30
				Output Ratio 1000 Rpm :	1:1,30
				Mounting Location :	Left Side
				Control System :	Mechanical
				PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	12,00

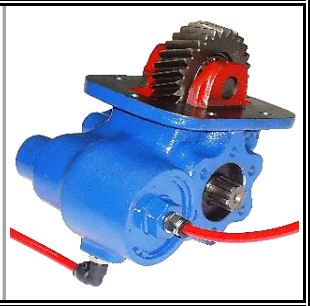


PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
252BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MOY 9 F	ISUZU MYY 5 A	Gear Type :	Left Helix
		ISUZU MOYCR	ISUZU MYY 5 T	PTO Type :	Double Gear
		ISUZU MOYMR	ISUZU MYY 6 P	Torque Nm :	170
		ISUZU MOYNA	ISUZU MYY 6 S	Power Kw :	18
		ISUZU MOYNC	ISUZU MZZ 6 U	Output Ratio 1000 Rpm :	1:1,03
		ISUZUZ MOYNB	ISUZU MZZ 6 W	Mounting Location :	Left Side
		ISUZU MOYPZ		Control System :	Mechanical
		ISUZU MOYUK		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	11,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
311AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MOY 9 F	ISUZU MYY 5 A	Gear Type :	Left Helix
		ISUZU MOYCR	ISUZU MYY 5 T	PTO Type :	Double Thread
		ISUZU MOYMR	ISUZU MYY 6 P	Torque Nm :	250
		ISUZU MOYNA	ISUZU MYY 6 S	Power Kw :	26
		ISUZU MOYNC	ISUZU MZZ 6 U	Output Ratio 1000 Rpm :	1:1,03
		ISUZUZ MOYNB	ISUZU MZZ 6 W	Mounting Location :	Left Side
		ISUZU MOYPZ		Control System :	Havalı
		ISUZU MOYUK		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	11

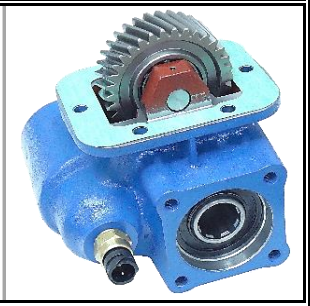


PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
311VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MOY 9 F	ISUZU MYY 5 A	Gear Type :	Left Helix
		ISUZU MOYCR	ISUZU MYY 5 T	PTO Type :	Double Thread
		ISUZU MOYMR	ISUZU MYY 6 P	Torque Nm :	250
		ISUZU MOYNA	ISUZU MYY 6 S	Power Kw :	26
		ISUZU MOYNC	ISUZU MZZ 6 U	Output Ratio 1000 Rpm :	1:1,03
		ISUZUZ MOYNB	ISUZU MZZ 6 W	Mounting Location :	Left Side
		ISUZU MOYPZ		Control System :	Vacuum
		ISUZU MOYUK		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	11

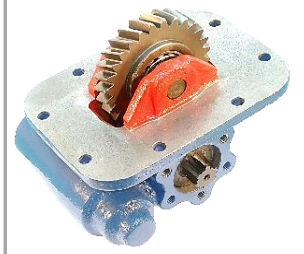


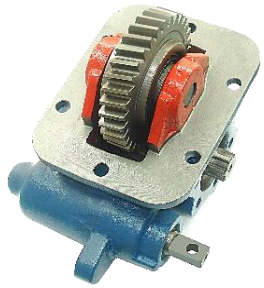
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
338BC7	SAE 10T 16/32 DP	ISUZU MOY 9 F	ISUZU MYY 5 A	Gear Type :	Left Helix
		ISUZU MOYCR	ISUZU MYY 5 T	PTO Type :	Double Thread
		ISUZU MOYMR	ISUZU MYY 6 P	Torque Nm :	170
		ISUZU MOYNA	ISUZU MYY 6 S	Power Kw :	18
		ISUZU MOYNC	ISUZU MZZ 6 U	Output Ratio 1000 Rpm :	1:1,03
		ISUZUZ MOYNB	ISUZU MZZ 6 W	Mounting Location :	Left Side
		ISUZU MOYPZ		Control System :	Mechanical
		ISUZU MOYUK		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	14,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
383VC2M	Square Flange ISO 14 - DIN 5462 - 8x32x36	ISUZU MOY 9 F	ISUZU MYY 5 A	Gear Type :	Sol Helis
		ISUZU MOYCR	ISUZU MYY 5 T	PTO Type :	Double Gear - Pump Side Sealing Seal - Switch
		ISUZU MOYMR	ISUZU MYY 6 P	Torque Nm :	250
		ISUZU MOYNA	ISUZU MYY 6 S	Power Kw :	26
		ISUZU MOYNC	ISUZU MZZ 6 U	Output Ratio 1000 Rpm :	1:1,03
		ISUZUZ MOYNB	ISUZU MZZ 6 W	Mounting Location :	Left Side
		ISUZU MOYPZ		Control System :	Vacuum
		ISUZU MOYUK		PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	16,20



PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
326AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MOZ 79		Gear Type :	Left Helix
				PTO Type :	Double Thread
				Torque Nm :	200
				Power Kw :	20
				Output Ratio 1000 Rpm :	1:1,67
				Mounting Location :	Left Side
				Control System :	Pneumatic
				PTO Shaft Rotation :	Rihgt — (Pump Shaft Rotation : Left)
				Weight Kg. :	13,50



PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
082BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MRP 58 P ISUZU MRP 59 ISUZU MSA 5 G ISUZU MSA 5 P ISUZU MSA 5 R	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,32 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
314VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MRP 58 P ISUZU MRP 59 ISUZU MSA 5 G ISUZU MSA 5 P ISUZU MSA 5 R	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,32 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,60	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
103BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MSB 5 M ISUZU MSB 5 P ISUZU MSB 5 S	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,60	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
316VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MSB 5 M ISUZU MSB 5 P ISUZU MSB 5 S	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,60	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
384VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU MVC MOG 21 ISUZU MVC MOG 66	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 21 Output Ratio 1000 Rpm : 1:1,06 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,00	

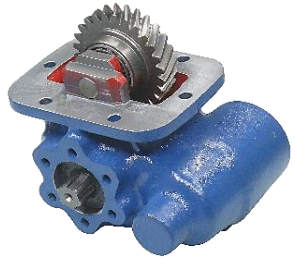
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
364AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	ISUZU MZW 6 P ISUZU MW 02 B ISUZU MW00M-T1938805	Gear Type : Right Helix PTO Type : Three Gear Torque Nm : 280 Power Kw : 24 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 21,50	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
334VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	I V E C O 2840.6 012A12 2840.6 013M11 2840.6 03M11 2840.6 03N11 2840.6 08N11 2840.6 13F11 2840.6 13P11	2840.6 17N11 2840.6 20611 2840.6 22L07 2840.6 20N09 ZF 6 S 380	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,30 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,00

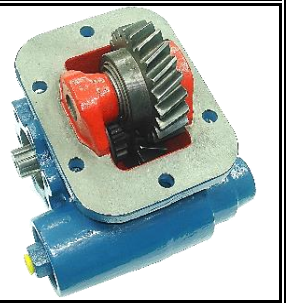
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
077AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 1.120.060 IVECO 1.128.025 IVECO 1.128.030 IVECO 1.128.035 IVECO 1.128.042 IVECO 1.128.046 IVECO 1.128.050 IVECO 1.128.055	IVECO 1.128.060 IVECO 28.046	Gear Type : Flat PTO Type : Single Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 6,00

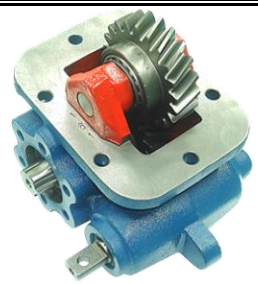
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
094AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 1.128.020 IVECO 1.128.028 IVECO 1.128.031 IVECO 1.128.128 IVECO 2828.5 IVECO 35.9 IVECO 65.9		Gear Type : Flat PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,33 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,30

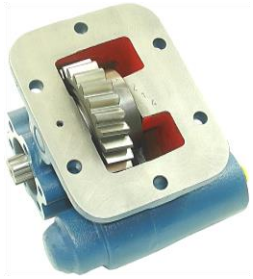
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
094BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 1.128.020 IVECO 1.128.028 IVECO 1.128.031 IVECO 1.128.128 IVECO 2828.5 IVECO 35.9 IVECO 65.9		Gear Type : Flat PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,33 Mounting Location : Right Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,30

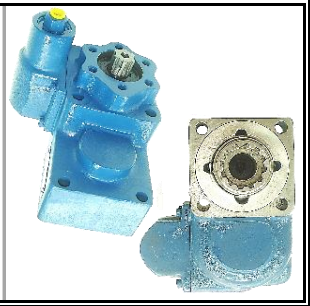
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
172BE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	IVECO 2826.5	Gear Type : Right Helix PTO Type : Double Gear Torque Nm : 165 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,10 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
213BE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	IVECO 2830.5 IVECO 5 S 200 IVECO 5 S 300 ZF 5 S 200 ZF 5 S 270 VO ZF 6 S 350	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
335VE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	IVECO 2830.5 IVECO 5 S 200 IVECO 5 S 300 ZF 5 S 200 ZF 5 S 270 VO ZF 6 S 350	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 210 Power Kw : 22 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
353VE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	IVECO 2835.6	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,23 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
289BE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	I V E C O 2840.6 012A12 2840.6 013M11 2840.6 03M11 2840.6 03N11 2840.6 08N11 2840.6 13F11 2840.6 13P11	2840.6 17N11 2840.6 20611 2840.6 22L07 2840.6 20N09 ZF 6 S 380	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,30 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00

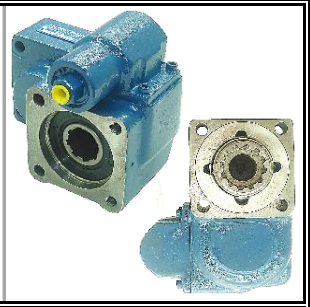
Pto Kodu	PTO'nun Pompa Tarafı Bağlantı Tipi	Modeli	Modeli		
342VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	I V E C O		Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,17 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	
		2840.6 / 013 M 13	2840.6 / 13 A 12		
		2840.6 / 01 L 14	2840.6 / 14610		
		2840.6 / 012 A 12	2840.6 / 16 E 13		
		2840.6 / 02 D 13	2840.6 / 19 E 15		
		2840.6 / 02 L 15	2840.6 / 19L17		
		2840.6 / 06 M 16	2840.6 / 21 P 16		
		2840.6 / 11 A 17	2840.6 / 24H15		

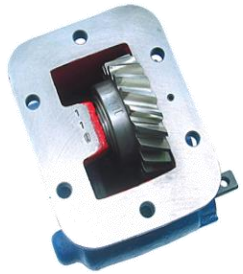
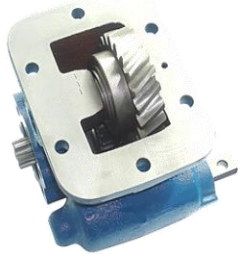
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
161AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 2845.5 IVECO 2845.6 IVECO 2855.6	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,60	

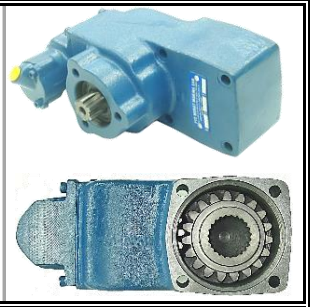
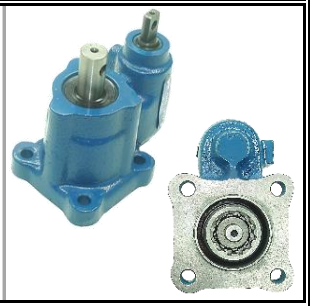
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
161BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 2845.5 IVECO 2845.6 IVECO 2855.6	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Right Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,60	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
214AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 2845.5 IVECO 2845.6 IVECO 2855.6	Gear Type : Right Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,22 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,20	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
278AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 2845.5 IVECO 2845.6 IVECO 2855.6	Gear Type : Helix PTO Type : Double Thread Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
279AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36 IVECO	IVECO 2845.5 IVECO 2845.6 IVECO 2855.6	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 500 Power Kw : 52 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
241AE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	IVECO 2865 A IVECO 2865 S IVECO 2865.6	Gear Type : Helix PTO Type : Double Gear Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
242AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36 IVECO	IVECO 2865 A IVECO 2865 S IVECO 2865.6	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
207AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	IVECO 2870.9	Gear Type : Helix PTO Type : Double Gear Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
272AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36 IVECO	IVECO 2895 A IVECO 2895 B 9 IVECO 2895 S IVECO 2895 S 9 IVECO 2895 S 9 IVECO 2895.6 IVECO 2895.9	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 400 Power Kw : 42 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	

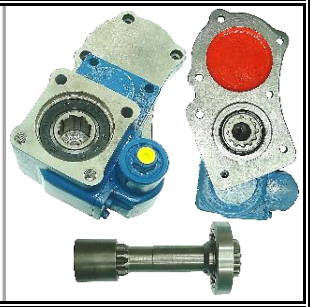
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
296AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	IVECO 2895 A IVECO 2895 B 9 IVECO 2895 S IVECO 2895 S 9 IVECO 2895 S 9 IVECO 2895.6 IVECO 2895.9	Gear Type : Helix PTO Type : Double Gear - Cardan Shaft Torque Nm : 380 Power Kw : 39 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 12,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
110AE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	EATON 475 SMLX IVECO 475 SML X L	Gear Type : Right Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,25 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
110BE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	EATON 475 SMLX IVECO 475 SML X L	Gear Type : Right Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,25 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
111AE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	EATON 475 SMLX IVECO 475 SML X L	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,25 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
111BE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	EATON 475 SMLX IVECO 475 SML X L	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,25 Mounting Location : Right Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
134AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SMA EATON 475 SMLX EATON 475 SMO HEMA 475 IVECO 475 SML X L		Gear Type : Flat PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 9,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
005AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 80.101.0 E 90		Gear Type : Flat PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,32 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
079AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 3105 DT EATON 3106 DT EATON 4105 A EATON 4106 A EATON 5109 DT EATON 5206 A EATON 6406 EATON FS 5209 A	EATON FSO 10209 EATON FSO 10309 EATON FSO 4106 B EATON FSO 5206 B EATON V 4106 IVECO FSO 5206 B	Gear Type : Flat PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,33 Mounting Location : Left Rear Cover Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
141BL	Shaft Output Pin Hole	EATON 3105 DT EATON 3106 DT EATON 4105 A EATON 4106 A EATON 5109 DT EATON 5206 A EATON 6406 EATON FS 5209 A	EATON FSO 10209 EATON FSO 10309 EATON FSO 4106 B EATON FSO 5206 B EATON V 4106 IVECO FSO 5206 B	Gear Type : Flat PTO Type : Single Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 6,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
190AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 3105 DT EATON 3106 DT EATON 4105 A EATON 4106 A EATON 5109 DT EATON 5206 A EATON 6406 EATON FS 5209 A	EATON FSO 10209 EATON FSO 10309 EATON FSO 4106 B EATON FSO 5206 B EATON V 4106 IVECO FSO 5206 B	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,07 Mounting Location : Left Front Cover Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
222AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36 IVECO	EATON 3105 DT EATON 3106 DT EATON 4105 A EATON 4106 A EATON 5109 DT EATON 5206 A EATON 6406 EATON FS 5209 A	EATON FSO 10209 EATON FSO 10309 EATON FSO 4106 B EATON FSO 5206 B EATON V 4106 IVECO FSO 5206 B	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Pump Side Sealing Seal 531 55 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 11,00

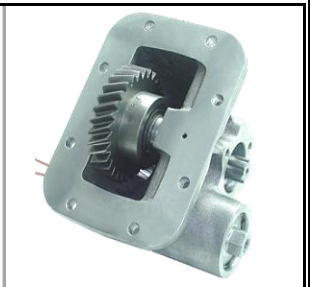
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
233AE	6 Keyway Milling Spindle Output 6x21x25 - UNI IVECO	EATON 3105 DT EATON 3106 DT EATON 4105 A EATON 4106 A EATON 5109 DT EATON 5206 A EATON 6406 EATON FS 5209 A	EATON FSO 10209 EATON FSO 10309 EATON FSO 4106 B EATON FSO 5206 B EATON V 4106 IVECO FSO 5206 B	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear 531 55 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 10,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
166AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36 IVECO	EATON TS 11612 EATON TS 15612 EATON TS 43612 IVECO TS 11612 IVECO TS 13612 IVECO TS 16612		Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Düz Double Gear - Pump Side Sealing Seal - Cardan Shaft 250 26 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 16,10



PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
017AE	6 Keyway Milling Spindle Output 6x21x25 - UNI JAC	BMC 415 JAC LC 6 T 540 B JAC 1008		Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Left Helix Double Thread 200 21 1:1,04 Left Side Pneumatic Rihgt — (Pump Shaft Rotation : Left) 10,50

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
292AE	6 Keyway Milling Spindle Output 6x21x25 - UNI JAC	ISUZU M 1 Z 08 ISUZU M 1 Z 11 ISUZU MOZ 06 ISUZU MOZ 79 ISUZU MOZ 85 ISUZU MOZ 92 ISUZU MOZ 95 ISUZU MZZ 5 L	ISUZU MZZ 6 F ISUZU MZZ 6 U JAC LC 5 T 30	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Left Helix Double Thread 250 26 1:1,24 Left Side Pneumatic Rihgt — (Pump Shaft Rotation : Left) 8,5



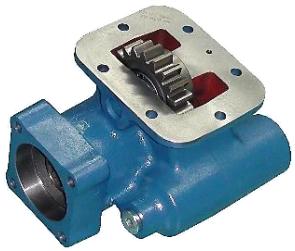
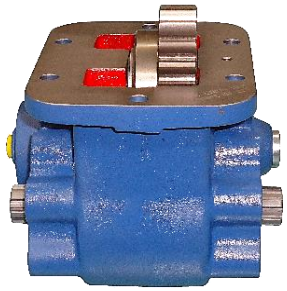
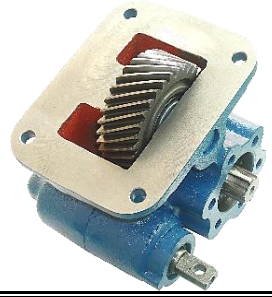
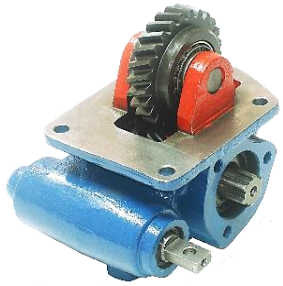
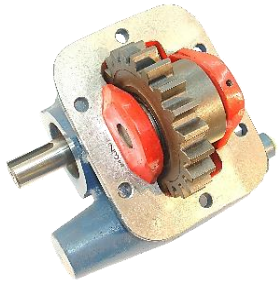
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
292VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ISUZU M 1 Z 08	ISUZU MZZ 6 F	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,24 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,5	
		ISUZU M 1 Z 11	ISUZU MZZ 6 U		
		ISUZU MOZ 06	JAC LC 5 T 30		
		ISUZU MOZ 79			
		ISUZU MOZ 85			
		ISUZU MOZ 92			
		ISUZU MOZ 95			
		ISUZU MZZ 5 L			

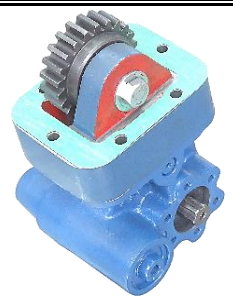
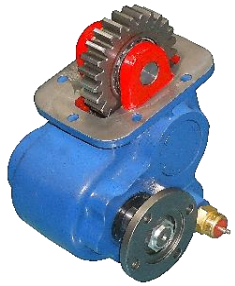
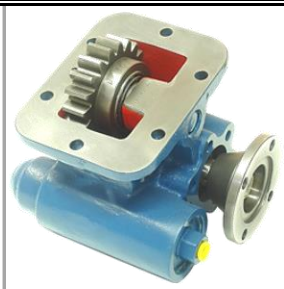
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
287AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	BMC 415 EURO 4 FOTON BJ 1069 JAC LC 6 T 46	Gear Type : Flat PTO Type : Double Thread Torque Nm : 160 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,33 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,50	

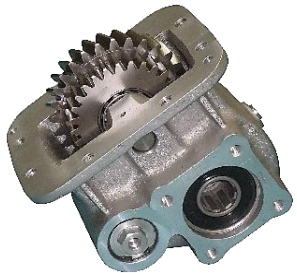
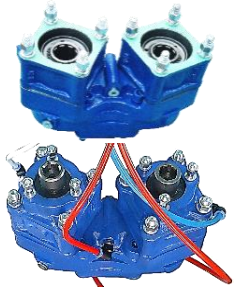
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
332AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	BMC 415 EURO 4 FOTON BJ 1069 JAC LC 6 T 46	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:0,81 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 15,00	

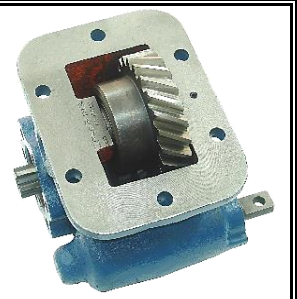
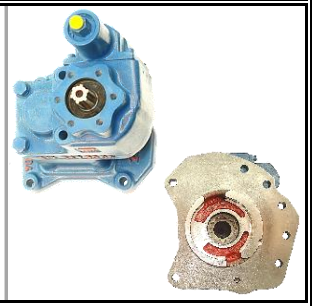
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
374AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	BMC 415 JAC LC 6 T 55	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,04 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 9,50	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
173AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	KAMAZ	Gear Type : Flat PTO Type : Double Gear Torque Nm : 320 Power Kw : 33 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Left and Right Side Control System : Pneumatic PTO Shaft Rotation : Right and Left — (Pump Shaft Rotation : Left And Right) Weight Kg. : 12,00	

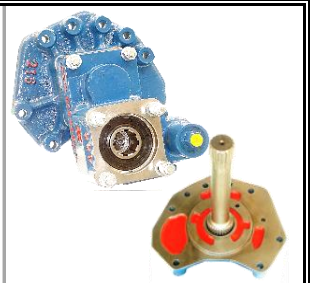
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
331AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	EATON 475 SMA KAMAZ 14-100 KAMAZ 15-100 KAMAZ 53212 KAMAZ 5410 KAMAZ 54112 KAMAZ 55102 KAMAZ 5511	Gear Type : Flat PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Left and Right Side Control System : Pneumatic PTO Shaft Rotation : Right and Left - (Pump Shaft Rotation Direction: Left and Right) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
339AEE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON 475 SMA KAMAZ 14-100 KAMAZ 15-100	Gear Type : Flat PTO Type : Double Gear - Double Shaft Output Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Left and Right Side Control System : Pneumatic PTO Shaft Rotation : Right and Left - (Pump Shaft Rotation Direction: Left and Right) Weight Kg. : 12,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
100BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	KIA 100 CERES	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,28 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
071BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	KIA 3500 KIA COBRA MAZDA	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 9,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
231AR		MACK 5.08 MACK TRD 722	Gear Type : Flat PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,17 Mounting Location : Right and Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,80	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
165AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MACK 700 ST MACK DM 600 SX MACK DM 609 S MACK F 700 ST MACK F 700 T MACK R 607 S MACK TRD 722 MACK TRQ 7220	Gear Type : Flat PTO Type : Three Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,57 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 17,30	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
046AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MACK TRD 670	Gear Type : Flat PTO Type : Double Thread Torque Nm : 350 Power Kw : 36 Output Ratio 1000 Rpm : 1:1,25 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
344AD	Flanged - Coupling	MAZ	Gear Type : Flat PTO Type : Three Gear Torque Nm : 320 Power Kw : 33 Output Ratio 1000 Rpm : 1:0,71 Mounting Location : Side Control System : Pneumatic PTO Shaft Rotation : Weight Kg. : 20,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
086AD	Flanged - Coupling	MAZ 236 MAZ 5334	Gear Type : Flat PTO Type : Double Thread Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,43 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
337AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	GAZ 236 GAZ 238 MAZ 236 MAZ 238 YAMZ 236 YAMZ 238	Gear Type : Flat PTO Type : Double Thread Torque Nm : 280 Power Kw : 29 Output Ratio 1000 Rpm : 1:1,30 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
358AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	FULLER 6 J 70 T MAZ 6 J 70 T	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 320 Power Kw : 33 Output Ratio 1000 Rpm : 1:1,56 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
355AC2 + AC2 355AC3 + AC3	Square Flange ISO 14 - DIN 5462 - 8x32x36 Shaft End Coupled With Spline 6x21x25 - UNI	MERCEDES EATON 475 SMA IVECO RENAULT VOLVO ZF	Gear Type : Helix PTO Type : Three Gear Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,28 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 23	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
385AD	Flanged - Coupling	MERCEDES EATON FORD IVECO MAN RENAULT VOLVO ZF	Gear Type : Helix PTO Type : Three Gear Torque Nm : 940 Power Kw : 97 Output Ratio 1000 Rpm : 1:2,5 Mounting Location : Shaft Between Control System : Pneumatic PTO Shaft Rotation : Right and Left - (Pump Shaft Rotation Direction: Left and Right) Weight Kg. : 127,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
048AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES 2067	Gear Type : Flat PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
067BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 2-24 MERCEDES 309	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 320 Power Kw : 33 Output Ratio 1000 Rpm : 1:1,29 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
116BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 309 MERCEDES 309	Gear Type : Left Helix PTO Type : Single Thread Torque Nm : 240 Power Kw : 25 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 7,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
217AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 100-1 MERCEDES G 100-12 MERCEDES G 100-13 MERCEDES G 100-2 MERCEDES G 100-9 MERCEDES G 140-6 MERCEDES G 140-8	Gear Type : Flat PTO Type : Single Gear Torque Nm : 520 Power Kw : 54 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
224AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 100-1 MERCEDES G 100-12 MERCEDES G 100-13 MERCEDES G 100-2 MERCEDES G 100-9 MERCEDES G 140-6 MERCEDES G 140-8	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 425 Power Kw : 44 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
235AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 100-1 MERCEDES G 100-12 MERCEDES G 100-13 MERCEDES G 100-2 MERCEDES G 100-9 MERCEDES G 140-6 MERCEDES G 140-8	Gear Type : Helix PTO Type : Double Gear Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 15,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
218AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 131-9 MERCEDES G 141-9 MERCEDES G 211-12 MERCEDES G 211-16 MERCEDES G 221-9 MERCEDES G 230-12 MERCEDES G 230-16 MERCEDES G 240-16	MERCEDES G 260-16 MERCEDES G 280-16 MERCEDES G 281-12 MERCEDES G 330-12	Gear Type : Düz PTO Type : Single Gear - Cardan Shaft Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,40

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
243AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 131-9 MERCEDES G 141-9 MERCEDES G 211-12 MERCEDES G 211-16 MERCEDES G 221-9 MERCEDES G 230-12 MERCEDES G 230-16 MERCEDES G 240-16	MERCEDES G 260-16 MERCEDES G 280-16 MERCEDES G 281-12 MERCEDES G 330-12	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Pump Side Sealing Seal - Cardan Shaft 425 43 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 20,00

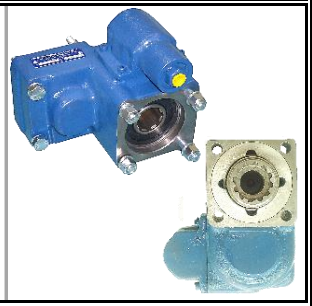


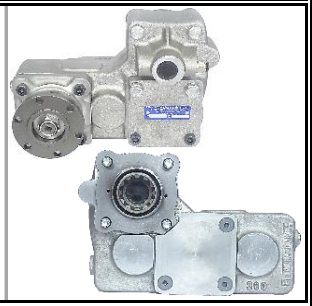
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
245AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 131-9 MERCEDES G 141-9 MERCEDES G 211-12 MERCEDES G 211-16 MERCEDES G 221-9 MERCEDES G 230-12 MERCEDES G 230-16 MERCEDES G 240-16	MERCEDES G 260-16 MERCEDES G 280-16 MERCEDES G 281-12 MERCEDES G 330-12	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Cardan Shaft 425 43 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 17,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
169AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 155-16 MERCEDES G 155-9 MERCEDES G 180-16 MERCEDES G 210-16		Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Single Gear - Cardan Shaft 300 31 1:1,00 Tail Type Pneumatic Rihgt — (Pump Shaft Rotation : Left) 7,00

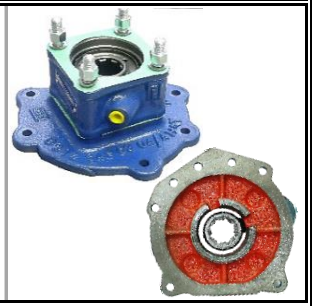
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
244AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 155-16 MERCEDES G 155-9 MERCEDES G 180-16 MERCEDES G 210-16		Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Pump Side Sealing Seal - Cardan Shaft 425 43 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 17,60

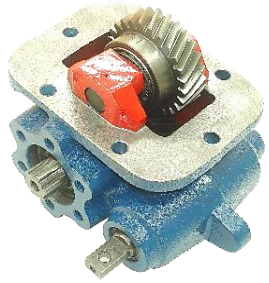
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
246AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 155-16 MERCEDES G 155-9 MERCEDES G 180-16 MERCEDES G 210-16		Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Cardan Shaft 425 43 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 16,00

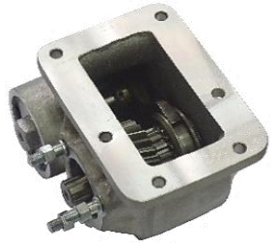
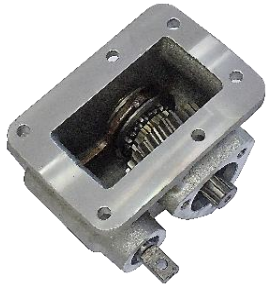
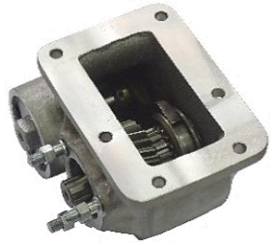
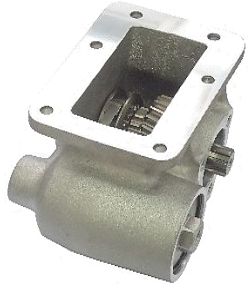
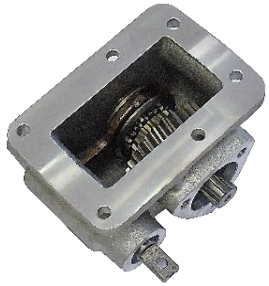
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
067BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 2-24 MERCEDES 309		Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 320 Power Kw : 33 Output Ratio 1000 Rpm : 1:1,29 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
136AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Flat PTO Type : Single Gear Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 3,70	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
139AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Flat PTO Type : Double Gear Torque Nm : 550 Power Kw : 57 Output Ratio 1000 Rpm : 1:1,24 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
220AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,10	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
229AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Helix PTO Type : Double Gear Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,10	

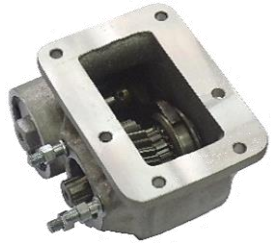
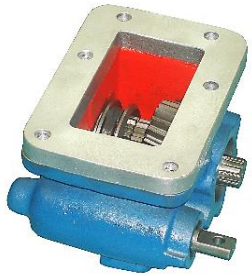
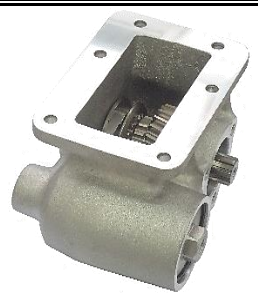
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
280AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Flat PTO Type : Single Thread - Pump Side Sealing Seal Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 5,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
387AC2M	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Flat PTO Type : Double Gear - Pump Side Sealing Seal - Switch Torque Nm : 550 Power Kw : 57 Output Ratio 1000 Rpm : 1:1,56 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
388AC2M	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Flat PTO Type : Double Gear - Pump Side Sealing Seal - Switch Torque Nm : 550 Power Kw : 57 Output Ratio 1000 Rpm : 1:1,70 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
390AD	Flanged - Coupling	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Flat PTO Type : Four Gear - 4x4 Torque Nm : 550 Power Kw : 57 Output Ratio 1000 Rpm : 1:1,1 Mounting Location : tail type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 14,20	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
014AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 3/50 MERCEDES G 5/75 MERCEDES G 51302 MERCEDES G 52302		Gear Type : Flat PTO Type : Single Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 5,80	

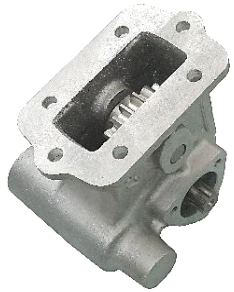
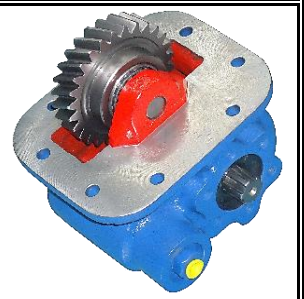
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
014BL	Shaft Output Pin Hole	MERCEDES G 3/50 MERCEDES G 5/75 MERCEDES G 51302 MERCEDES G 52302	Gear Type : Flat PTO Type : Single Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 6,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
202AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 3/50 MERCEDES G 5/75 MERCEDES G 51302 MERCEDES G 52302	Gear Type : Helix PTO Type : Double Gear Torque Nm : 220 Power Kw : 23 Output Ratio 1000 Rpm : 1:1,31 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 12,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
142ADF	Flanged - Coupling	MERCEDES G 3-65 MERCEDES G 3-90	Gear Type : Flat PTO Type : Single Gear - Cardan Shaft Torque Nm : 280 Power Kw : 29 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
016AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 4 110 MERCEDES G 4 65 MERCEDES G 4 90 MERCEDES G 4 95 MERCEDES G 6 90	Gear Type : Flat PTO Type : Single Thread Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 6,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
249AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 4 110 MERCEDES G 4 65 MERCEDES G 4 90 MERCEDES G 4 95 MERCEDES G 6 90	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 425 Power Kw : 44 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 13,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
250AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 4 110 MERCEDES G 4 65 MERCEDES G 4 90 MERCEDES G 4 95 MERCEDES G 6 90	Gear Type : Helix PTO Type : Double Gear Torque Nm : 425 Power Kw : 44 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 14,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
290AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 56-6	Gear Type : Helix PTO Type : Double Thread Torque Nm : 420 Power Kw : 43 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
291AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 56-6	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 420 Power Kw : 43 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 14,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
006AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 60-6 MERCEDES G 71-6 MERCEDES G 85-6 MERCEDES G 90-6	Gear Type : Flat PTO Type : Single Thread Torque Nm : 600 Power Kw : 62 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 5,70	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
225AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 60-6 MERCEDES G 71-6 MERCEDES G 85-6 MERCEDES G 90-6	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 420 Power Kw : 43 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 14,20	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
236AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 60-6 MERCEDES G 71-6 MERCEDES G 85-6 MERCEDES G 90-6	Gear Type : Helix PTO Type : Double Gear Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 13,70	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
158BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES MB 700 MERCEDES MB 800 ZF S 5- 42	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
051BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI M 1 S 5 HYUNDAI M 2 S 5 HYUNDAI M 3 S 5 MITSUBISHI M 1 S 5 MITSUBISHI M 2 S 5 MITSUBISHI M 3 S 5	Gear Type : Flat PTO Type : Single Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
305VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI M 1 S 5 HYUNDAI M 2 S 5 HYUNDAI M 3 S 5 MITSUBISHI M 1 S 5 MITSUBISHI M 2 S 5 MITSUBISHI M 3 S 5	Gear Type : Flat PTO Type : Single Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
257BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MITSUBISHI MO 15 S 5	Gear Type : Right Helix PTO Type : Single Gear Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
308VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MITSUBISHI MO 15 S 5	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
176BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MITSUBISHI MO 25 S5	Gear Type : Right Helix PTO Type : Single Gear Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,20	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
307VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MITSUBISHI MO 25 S5	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
321VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MITSUBISHI MO 26 S 5 MITSUBISHI MO 26 S 5 A 025 MITSUBISHI MO 38 S 5 MITSUBISHI MO 38 S 5 A 002 MITSUBISHI MO 38 S 5 A 004 MITSUBISHI MO 38 S 6 MITSUBISHI MO 38 S 6 A 002	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 5,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
167BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI MO 35 S 5 MITSUBISHI MO 35 S 5 MITSUBISHI MO 35 T 6	Gear Type : Right Helix PTO Type : Single Gear Torque Nm : 150 Power Kw : 15 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,50	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
306VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI MO 35 S 5 MITSUBISHI MO 35 S 5 MITSUBISHI MO 35 T 6	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 200 Power Kw : 21 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
312BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	DAIMLER INDIA MO 36 S 6 MITSUBISHI MO 36 A 6 MITSUBISHI MO 36 S 6 MITSUBISHI MO 36 S 5	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
319VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	DAIMLER INDIA MO 36 S 6 MITSUBISHI MO 36 A 6 MITSUBISHI MO 36 S 6 MITSUBISHI MO 36 S 5	Gear Type : Right Helix PTO Type : Single Thread Torque Nm : 150 Power Kw : 16 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 7,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
195BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MITSUBISHI MO 60 S 6	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 280 Power Kw : 29 Output Ratio 1000 Rpm : 1:1,10 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
328VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HYUNDAI MIGHTY WIDE 6.701 / 0732 HYUNDAI T 060 S 6 MITSUBISHI TO 60 S 5	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,06 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 7,60	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
357AE	6 Keyway Milling Spindle Output 6x21x25 - UNI NISSAN	NISSAN MLD 62 T NISSAN MLS 62 T	Gear Type : Flat PTO Type : Double Thread Torque Nm : 240 Power Kw : 25 Output Ratio 1000 Rpm : 1:1,29 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 6,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
359AC3	Shaft End Coupled With Spline 6x21x25 - UNI NISSAN	NISSAN MPS 62 T	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 280 Power Kw : 29 Output Ratio 1000 Rpm : 1:1,17 Mounting Location : Left Helix Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
008AE	6 Keyway Milling Spindle Output 6x21x25 - UNI Otokar	FOTON BJ 1061 OTOKAR ATLAS WANIER 6 S 51 B WLY 6 S 51 B - 40 B WLY6S51 B	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,13 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,60	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
356AE	6 Keyway Milling Spindle Output 6x21x25 - UNI Otokar	ALVANT AUMARK C FOTON BJ 1061 OTOKAR ATLAS W1 LYYS 1B WAN Lİ YANG WANIER 6 S 51 B WLY 6 S 51 B - 40 A - 00	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,08 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
380AE	6 Keyway Milling Spindle Output 6x21x25 - UNI Otokar	ZF 6 S 500 TO OTOKAR ATLAS E6	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,09 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	

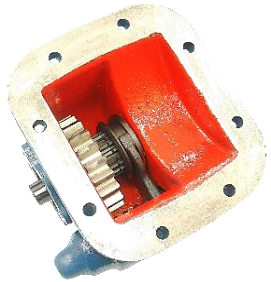
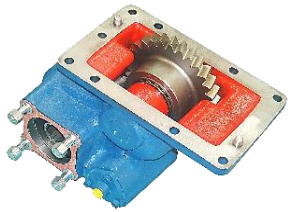
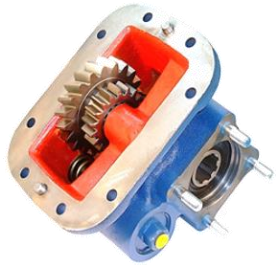
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
355AC2 + AC2 355AC3 + AC3	Square Flange ISO 14 - DIN 5462 - 8x32x36 Shaft End Coupled With Spline 6x21x25 - UNI RENAULT	MERCEDES EATON 475 SMA IVECO RENAULT VOLVO ZF	Gear Type : Helix PTO Type : Three Gear Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,28 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 23	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
385AD	Flanged - Coupling RENAULT	MERCEDES EATON FORD IVECO MAN RENAULT VOLVO ZF	Gear Type : Helix PTO Type : Three Gear Torque Nm : 940 Power Kw : 97 Output Ratio 1000 Rpm : 1:2,5 Mounting Location : Shaft Between Control System : Pneumatic PTO Shaft Rotation : Right and Left - (Pump Shaft Rotation Direction: Left and Right) Weight Kg. : 127,00	

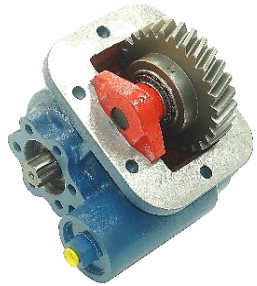
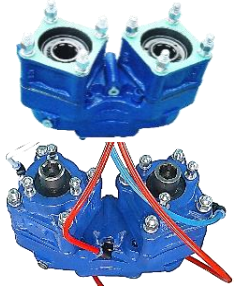
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
317AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36 RENAULT	RENAULT AT 2412 C RENAULT ATO 2612	VOLVO AT 26120 VOLVO DT 2412 C VOLVO V 2412 AT VOLVO V 2812 AT VOLVO VO 2512 AT VOLVO VO 3112 AT VOLVO VT 2412 B	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 530 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00

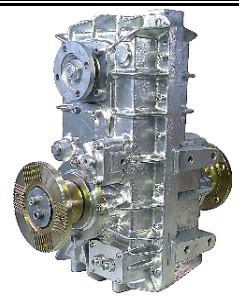
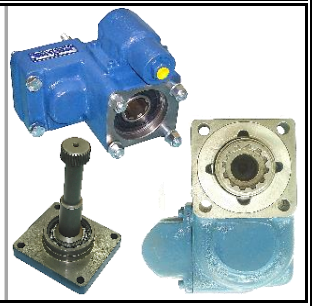
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
325AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36 RENAULT	RENAULT AT 2412 C RENAULT ATO 2612	VOLVO AT 26120 VOLVO DT 2412 C VOLVO V 2412 AT VOLVO V 2812 AT VOLVO VO 2512 AT VOLVO VO 3112 AT VOLVO VT 2412 B	Gear Type : Flat PTO Type : Single Thread Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 6,00

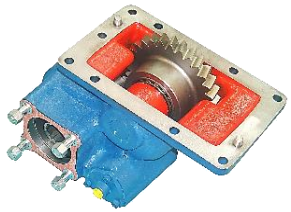
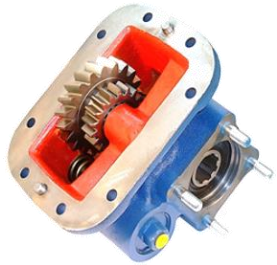
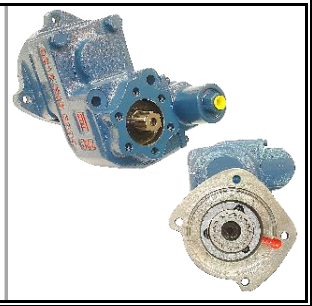
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model	
186AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36 RENAULT	RENAULT B 18200 L	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,72 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 21,00

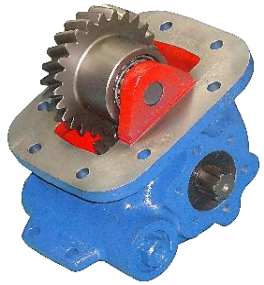
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
174AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	SAMSUNG SM 510 TONGIL	Gear Type : Flat PTO Type : Single Gear Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 9,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
230AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	SCANIA GR 880 VOLVO GR 870 VOLVO GR 871 VOLVO GS 760 VOLVO GS 770 VOLVO GS 771	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:2,00 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 20,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
254AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	SCANIA GR 900 SCANIA GRH 900 VOLVO GR 900 VOLVO GRH 900	Gear Type : Left Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 530 Power Kw : 55 Output Ratio 1000 Rpm : 1:0,78 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 17,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
277AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	SCANIA GR 905 SCANIA GRS 875 SCANIA GRS 895 SCANIA GRS 905 SCANIA GRS 905 R SCANIA GRSO 905 SCANIA GRSO 905 R	Gear Type : Left Helix PTO Type : Single Gear - Cardan Shaft - Double PTO Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Right Side and Tail Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 21,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
264AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	SCANIA GRS 890 SCANIA GRS 900 SCANIA GRS 900 R SCANIA GRS 920 R	Gear Type : Left Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 530 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,10 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 18,70	

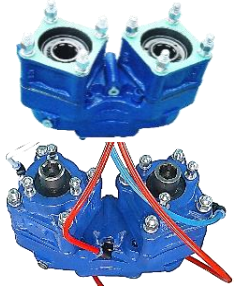
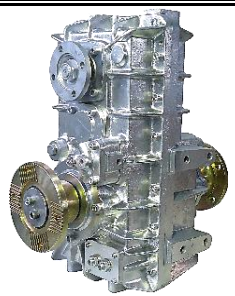
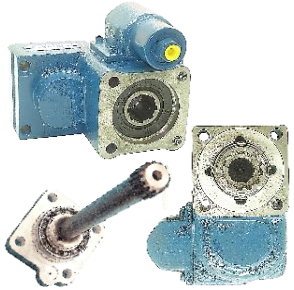
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
345AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36 SCANIA	SCANIA GRS 895	Gear Type : Left Helix PTO Type : Single Gear - Cardan Shaft - Double PTO Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Right Side and Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 21,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
318AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36 SCANIA	SCANIA GRSO 905 SCANIA GRSO 905 R	Gear Type : Left Helix PTO Type : Single Gear - Cardan Shaft - Double PTO Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Right Side and Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 21,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
276BE	6 Keyway Milling Spindle Output 6x21x25 - UNI TATA	TATA T 5 TURBO	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:0,89 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,80	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
081BE	6 Keyway Milling Spindle Output 6x21x25 - UNI TOYOTA	HINO 350 5 S HINO LH 05 S HINO MG 06 HINO MG 10 S HINO MH 06 S TOYOTA LH 05	Gear Type : Left Helix PTO Type : Doıuble Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,29 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
313VE	6 Keyway Milling Spindle Output 6x21x25 - UNI TOYOTA	HINO 350 5 S HINO LH 05 S HINO MG 06 HINO MG 10 S HINO MH 06 S TOYOTA LH 05	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 170 Power Kw : 17 Output Ratio 1000 Rpm : 1:1,29 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
153AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	TURNER T 5 A 3016 TURNER T 5 A 3017		Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,12 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
072AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	TURNER T 5 C 4001 TURNER T 5 C 4003 TURNER T 5 C 4006 TURNER T 5 C 4050 TURNER T 5 C 4058 TURNER T 5 C 4060 TURNER T 5 C 4062 TURNER T 5 C 4068	TURNER T 5 C 4084 TURNER T 5 C 4161 TURNER T 6 H 4085 TURNER T 6 H 4086 TURNER T 6 H 4087	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,12 Mounting Location : Left and Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
170AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	TURNER T 5 C 4001 TURNER T 5 C 4003 TURNER T 5 C 4006 TURNER T 5 C 4050 TURNER T 5 C 4058 TURNER T 5 C 4060 TURNER T 5 C 4062 TURNER T 5 C 4068	TURNER T 5 C 4084 TURNER T 5 C 4161 TURNER T 6 H 4085 TURNER T 6 H 4086 TURNER T 6 H 4087	Gear Type : Flat PTO Type : Double Gear Torque Nm : 470 Power Kw : 49 Output Ratio 1000 Rpm : 1:0,95 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
125BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	EATON T 5 V 2040 EATON T 5 V 2041 EATON T 5 X 2071 SPICER T 5 V 2040 SPICER T 5 V 2041 SPICER T 5 X 2071 TURNER T 5 V 2043 TURNER T 5 V 2052		Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,29 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
355AC2 + AC2 355AC3 + AC3	Square Flange ISO 14 - DIN 5462 - 8x32x36 Shaft End Coupled With Spline 6x21x25 - UNI	MERCEDES EATON 475 SMA IVECO RENAULT VOLVO ZF		Gear Type : Helix PTO Type : Three Gear Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,28 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 23	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
385AD	Flanged - Coupling	MERCEDES EATON FORD IVECO MAN RENAULT VOLVO ZF		Gear Type : Helix PTO Type : Three Gear Torque Nm : 940 Power Kw : 97 Output Ratio 1000 Rpm : 1:2,5 Mounting Location : Shaft Between Control System : Pneumatic PTO Shaft Rotation : Right and Left - (Pump Shaft Rotation Direction: Left and Right) Weight Kg. : 127,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
255AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	VOLVO R 1400 VOLVO R 1700 VOLVO SR 1700 VOLVO SR 1900 VOLVO SR 2000 VOLVO SRO 2400	VOLVO AT 2014 VOLVO V 2214 VOLVO V 2514 VOLVO VT 2214 VOLVO VT 2214 B VOLVO VT 2514 VOLVO VT 2514 B	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 350 Power Kw : 36 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 16,80	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
288AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI	VOLVO R 1400 VOLVO R 1700 VOLVO SR 1700 VOLVO SR 1900 VOLVO SR 2000 VOLVO SRO 2400	VOLVO AT 2014 VOLVO V 2214 VOLVO V 2514 VOLVO VT 2214 VOLVO VT 2214 B VOLVO VT 2514 VOLVO VT 2514 B	Gear Type : Helix PTO Type : Double Gear - Cardan Shaft Torque Nm : 245 Power Kw : 25 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 15,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
317AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	RENAULT AT 2412 C RENAULT ATO 2612	VOLVO AT 26120 VOLVO DT 2412 C VOLVO V 2412 AT VOLVO V 2812 AT VOLVO VO 2512 AT VOLVO VO 3112 AT VOLVO VT 2412 B	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 530 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
325AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	RENAULT AT 2412 C RENAULT ATO 2612	VOLVO AT 26120 VOLVO DT 2412 C VOLVO V 2412 AT VOLVO V 2812 AT VOLVO VO 2512 AT VOLVO VO 3112 AT VOLVO VT 2412 B	Gear Type : Flat PTO Type : Single Thread Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 6,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
054AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	VOLVO GR 51 VOLVO GR 52 VOLVO R 50 VOLVO R 51 VOLVO R 52 VOLVO SR 52	Gear Type : Flat PTO Type : Double Thread Torque Nm : 350 Power Kw : 36 Output Ratio 1000 Rpm : 1:1,17 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 9,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
230AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	SCANIA GR 880 VOLVO GR 870 VOLVO GR 871 VOLVO GS 760 VOLVO GS 770 VOLVO GS 771	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:2,00 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 20,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
254AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	SCANIA GR 900 SCANIA GRH 900 VOLVO GR 900 VOLVO GRH 900	Gear Type : Left Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 530 Power Kw : 55 Output Ratio 1000 Rpm : 1:0,78 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 17,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
226AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	VOLVO MR 61 VOLVO MR 62 VOLVO R 6 VOLVO R 61 VOLVO R 62 VOLVO SR 52 VOLVO SR 61 VOLVO SR 62	Gear Type : Helis PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 350 Power Kw : 36 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
237AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	VOLVO MR 61 VOLVO MR 62 VOLVO R 6 VOLVO R 61 VOLVO R 62 VOLVO SR 52 VOLVO SR 61 VOLVO SR 62	Gear Type : Helix PTO Type : Double Gear Torque Nm : 350 Power Kw : 36 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 12,60	

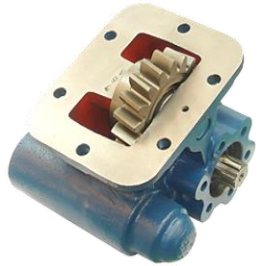
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
038AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	VOLVO R 70 VOLVO SR 70 VOLVO SR 71 VOLVO SR 72	Gear Type : Flat PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 16,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
356AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ALVANT AUMARK C FOTON BJ 1061 OTOKAR ATLAS W1 LYYS 1B WAN Lİ YANG WANIER 6 S 51 B WLY 6 S 51 B - 40 A - 00	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,08 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
008AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	FOTON BJ 1061 OTOKAR ATLAS WANIER 6 S 51 B WLY 6 S 51 B - 40 B WLY6S51 B	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,13 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,60	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
323AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	HINO LJ 06 S WLY 6 S 51 B - 33 - 00	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 340 Power Kw : 35 Output Ratio 1000 Rpm : 1:1,19 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
007AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MAN 9.136 WOLKSWAGEN 9.136	Gear Type : Helix PTO Type : Double Thread - Pump Side Sealing Seal Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
337AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	GAZ 236 GAZ 238 MAZ 236 MAZ 238 YAMZ 236 YAMZ 238	Gear Type : Flat PTO Type : Double Thread Torque Nm : 280 Power Kw : 29 Output Ratio 1000 Rpm : 1:1,30 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
355AC2 + AC2 355AC3 + AC3	Square Flange ISO 14 - DIN 5462 - 8x32x36 Shaft End Coupled With Spline 6x21x25 - UNI	MERCEDES EATON 475 SMA IVECO RENAULT VOLVO ZF	Gear Type : Helix PTO Type : Three Gear Torque Nm : 400 Power Kw : 41 Output Ratio 1000 Rpm : 1:1,28 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 23	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
385AD	Flanged - Coupling	MERCEDES EATON FORD IVECO MAN RENAULT VOLVO ZF	Gear Type : Helix PTO Type : Three Gear Torque Nm : 940 Power Kw : 97 Output Ratio 1000 Rpm : 1:2,5 Mounting Location : Shaft Between Control System : Pneumatic PTO Shaft Rotation : Right and Left - (Pump Shaft Rotation Direction: Left and Right) Weight Kg. : 127,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
327AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 12 AS 1930 TD ZF 12 AS 2130 TD ZF 12 AS 2310 RETARDERLİ ZF 12 AS 2530 TO ZF 16 AS 2601 RETARDERLİ	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
333AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 12 AS 2131 TD ZF 12 AS 2331 TO ZF 12 AS 2831 RÖTARDERLİ ZF 16 S 221 TO	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 560 Power Kw : 63 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 12,60	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
375AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 12 TX 2210 TD ZF 12 TX 2620 TD ZF TRAXON 12 TX 2210 TD	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 350 Power Kw : 36 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 15,20	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
376AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 12 TX 2210 TD ZF 12 TX 2620 TD ZF TRAXON 12 TX 2210 TD	Gear Type : Flat PTO Type : Single Gear - Cardan Shaft Torque Nm : 420 Power Kw : 43 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 7,20	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
155AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 16 K 109 - 11.86 ZF 16 S 109 - 11.86 ZF 16 S 109 - 13,53 ZF 9 S 109 - 10.24	Gear Type : Helix PTO Type : Double Gear - Cardan Shaft Torque Nm : 530 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 14,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
274AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 K 109 - 11.86 ZF 16 S 109 - 11.86 ZF 16 S 109 - 13,53 ZF 9 S 109 - 10.24	Gear Type : Helis PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 425 Power Kw : 44 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 16,10	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
294AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 K 109 - 11.86 ZF 16 S 109 - 11.86 ZF 16 S 109 - 13,53 ZF 9 S 109 - 10.24	Gear Type : Helix PTO Type : Single Gear - Cardan Shaft Torque Nm : 500 Power Kw : 52 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
295AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 K 109 - 11.86 ZF 16 S 109 - 11.86 ZF 16 S 109 - 13,53 ZF 9 S 109 - 10.24		Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Single Thread - Pump Side Sealing Seal 500 52 1:1,00 Tail Type - Cardan Shaft Pneumatic Rihgt — (Pump Shaft Rotation : Left) 10,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
194AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 16 S 109 - 12.91 ZF 16 S 109 - 13.31 ZF 16 S 109 - 13.41 ZF 9 S 109 - 12.91 ZF 9 S 109 - 13.31 ZF 9 S 109 - 13.41	ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Right Helix Double Gear 250 26 1:1,50 Right Side Pneumatic Left — (Pump Shaft Rotation : Right) 10,60



PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
212AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 S 109 - 12.91 ZF 16 S 109 - 13.31 ZF 16 S 109 - 13.41 ZF 9 S 109 - 12.91 ZF 9 S 109 - 13.31 ZF 9 S 109 - 13.41	ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Single Gear - Cardan Shaft 280 29 1:1,00 Tail Type Pneumatic Rihgt — (Pump Shaft Rotation : Left) 7,80

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
227AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 S 109 - 12.91 ZF 16 S 109 - 13.31 ZF 16 S 109 - 13.41 ZF 9 S 109 - 12.91 ZF 9 S 109 - 13.31 ZF 9 S 109 - 13.41	ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helis Double Gear - Pump Side Sealing Seal - Cardan Shaft 531 55 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 16,00

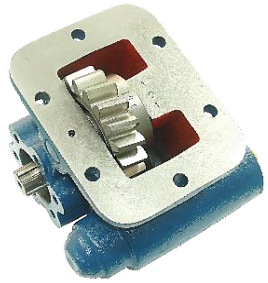
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
238AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 16 S 109 - 12.91 ZF 16 S 109 - 13.31 ZF 16 S 109 - 13.41 ZF 9 S 109 - 12.91 ZF 9 S 109 - 13.31 ZF 9 S 109 - 13.41	ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear 425 44 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 14,20

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
366AD + C2FM	Flanged - Coupling + Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 S 109 - 12.91 ZF 16 S 109 - 13.31 ZF 16 S 109 - 13.41 ZF 9 S 109 - 12.91 ZF 9 S 109 - 13.31 ZF 9 S 109 - 13.41	ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Cardan Shaft 950 - 800 - 680 - 450 - 400 99 - 83 - 71 - 47 - 41 1.25 - 1.48 - 1.77 - 2.00 - 2.45 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 30,00

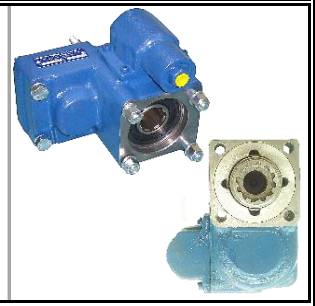
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
367AD + C3FM	Flanged - Coupling + Shaft End Coupled With Spline 6x21x25 - UNI	ZF 16 S 109 - 12.91 ZF 16 S 109 - 13.31 ZF 16 S 109 - 13.41 ZF 9 S 109 - 12.91 ZF 9 S 109 - 13.31 ZF 9 S 109 - 13.41	ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Cardan Shaft 950 - 800 - 680 - 450 - 400 99 - 83 - 71 - 47 - 41 1.25 - 1.48 - 1.77 - 2.00 - 2.45 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 30,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
367ADFM	Flanged - Coupling	ZF 16 S 109 - 12.91 ZF 16 S 109 - 13.31 ZF 16 S 109 - 13.41 ZF 9 S 109 - 12.91 ZF 9 S 109 - 13.31 ZF 9 S 109 - 13.41	ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Cardan Shaft 950 - 800 - 680 - 450 - 400 99 - 83 - 71 - 47 - 41 1.25 - 1.48 - 1.77 - 2.00 - 2.45 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 30,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
101AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 16 S 109 - 12.92 ZF 16 S 109 - 13.30 ZF 16 S 109 - 13.42 ZF 9 S 109 - 12.92 ZF 9 S 109 - 13.42		Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Right Helix Double Thread 250 26 1:1,31 Right Side Pneumatic Left — (Pump Shaft Rotation : Right) 11,00



PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
130AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 S 109 - 12.92 ZF 16 S 109 - 13.30 ZF 16 S 109 - 13.42 ZF 9 S 109 - 12.92 ZF 9 S 109 - 13.42		Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Single Gear - Cardan Shaft 450 47 1:1,00 Tail Type Pneumatic Rihgt — (Pump Shaft Rotation : Left) 7,00

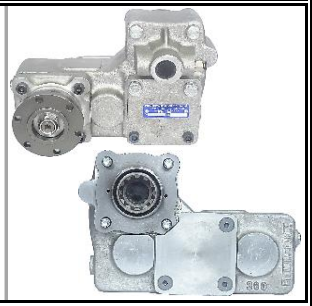
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
131AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 S 109 - 12.92 ZF 16 S 109 - 13.30 ZF 16 S 109 - 13.42 ZF 9 S 109 - 12.92 ZF 9 S 109 - 13.42		Gear Type : Helis PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 425 Power Kw : 44 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,70	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
136AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Flat PTO Type : Single Gear Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 3,70	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
139AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Flat PTO Type : Double Gear Torque Nm : 550 Power Kw : 57 Output Ratio 1000 Rpm : 1:1,24 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
220AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,10	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
229AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : Helix PTO Type : Double Gear Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,10	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
280AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Single Thread - Pump Side Sealing Seal 300 31 1:1,00 Tail Type Pneumatic Rihgt — (Pump Shaft Rotation : Left) 5,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
387AC2M	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Double Gear - Pump Side Sealing Seal - Switch 550 57 1:1,56 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 11,50

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
388AC2M	Square Flange ISO 14 - DIN 5462 - 8x32x36	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Double Gear - Pump Side Sealing Seal - Switch 550 57 1:1,70 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 11,50

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
390AD	Flanged - Coupling	MERCEDES G 3 36 MERCEDES G 3 45 MERCEDES G 3 55 MERCEDES G 3 60 MERCEDES S 6-36	ZF 16 S 130 ZF 16 S 160 ZF 16 S 190 ZF 16 S 220 ZF 6 AS 1000 TO ZF 6 S 800	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Four Gear - 4x4 550 57 1:1,1 tail type Pneumatic Left — (Pump Shaft Rotation : Right) 14,20



PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
260AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 S 151 ZF 16 S 1620 ZF 16 S 181 ZF 16 S 1820 ZF 16 S 1920 ZF 16 S 221 ZF 16 S 222 ZF 16 S 2220	ZF 16 S 251 ZF 16 S 2520 ZF 6 S 1000 ZF 9 S 1000	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Single Thread - Pump Side Sealing Seal 300 31 1:1,00 Tail Type Pneumatic Rihgt — (Pump Shaft Rotation : Left) 4,50

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
269AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 S 151 ZF 16 S 1620 ZF 16 S 181 ZF 16 S 1820 ZF 16 S 1920 ZF 16 S 221 ZF 16 S 222 ZF 16 S 2220	ZF 16 S 251 ZF 16 S 2520 ZF 6 S 1000 ZF 9 S 1000	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Pump Side Sealing Seal - Cardan Shaft 531 55 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 12,60

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
270AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 16 S 151 ZF 16 S 1620 ZF 16 S 181 ZF 16 S 1820 ZF 16 S 1920 ZF 16 S 221 ZF 16 S 222 ZF 16 S 2220	ZF 16 S 251 ZF 16 S 2520 ZF 6 S 1000 ZF 9 S 1000	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Cardan Shaft 531 55 1:1,16 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 13,00

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
297AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 16 S 151 ZF 16 S 1620 ZF 16 S 181 ZF 16 S 1820 ZF 16 S 1920 ZF 16 S 221 ZF 16 S 222 ZF 16 S 2220	ZF 16 S 251 ZF 16 S 2520 ZF 6 S 1000 ZF 9 S 1000	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Flat Single Thread - Cardan Shaft 300 31 1:1,00 Tail Type Pneumatic Rihgt — (Pump Shaft Rotation : Left) 4,50

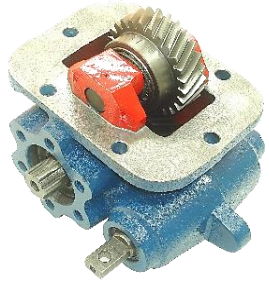
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
247AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 S 151 IT ZF 16 S 181 IT ZF 16 S 1831 TD ZF 16 S 1920 IT ZF 16 S 1921 IT ZF 16 S 1921 TD ZF 16 S 2031 TO ZF 16 S 221 IT	ZF 16 S 2221 ZF 16 S 2221 IT ZF 16 S 2320 IT ZF 16 S 251 IT ZF 16 S 2521 IT ZF 16 T 181 IT	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Helix Double Gear - Pump Side Sealing Seal - Cardan Shaft 500 52 1:1,21 Tail Type Pneumatic Left — (Pump Shaft Rotation : Right) 12,60

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model			
273AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 16 S 151 IT ZF 16 S 181 IT ZF 16 S 1831 TD ZF 16 S 1920 IT ZF 16 S 1921 IT ZF 16 S 1921 TD ZF 16 S 2031 TO ZF 16 S 221 IT	ZF 16 S 2221 ZF 16 S 2221 IT ZF 16 S 2320 IT ZF 16 S 251 IT ZF 16 S 2521 IT ZF 16 T 181 IT	Gear Type : PTO Type : Torque Nm : Power Kw : Output Ratio 1000 Rpm : Mounting Location : Control System : PTO Shaft Rotation : Weight Kg. :	Düz Single Gear - Cardan Shaft 600 62 1:1,00 Tail Type Pneumatic Rihgt — (Pump Shaft Rotation : Left) 4,50

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
012AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 44 ZF 6 AS 700 ZF 6 S 36 ZF 6 S 700 ZF 6 S 850	Gear Type : Flat PTO Type : Single Thread Torque Nm : 550 Power Kw : 57 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
154AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 44 ZF 6 AS 700 ZF 6 S 36 ZF 6 S 700 ZF 6 S 850	Gear Type : Flat PTO Type : Doble Gear Torque Nm : 550 Power Kw : 57 Output Ratio 1000 Rpm : 1:1,24 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
223AC2	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 44 ZF 6 AS 700 ZF 6 S 36 ZF 6 S 700 ZF 6 S 850	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
234AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 44 ZF 6 AS 700 ZF 6 S 36 ZF 6 S 700 ZF 6 S 850	Gear Type : Helix PTO Type : Double Gear Torque Nm : 531 Power Kw : 55 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
213BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 2830.5 IVECO 5 S 200 IVECO 5 S 300 ZF 5 S 200 ZF 5 S 270 VO ZF 6 S 350	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,50	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
335VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	IVECO 2830.5 IVECO 5 S 200 IVECO 5 S 300 ZF 5 S 200 ZF 5 S 270 VO ZF 6 S 350	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 210 Power Kw : 22 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
265BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 6 S 300 ZF 6 S 320 ZF 6 S 321 ZF 6 S 350 ZF 6 S 400	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,17 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,90	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
340VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 6 S 300 ZF 6 S 320 ZF 6 S 321 ZF 6 S 350 ZF 6 S 400	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,17 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 14,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
289BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	I V E C O 2840.6 012A12 2840.6 013M11 2840.6 03M11 2840.6 03N11 2840.6 08N11 2840.6 13F11 2840.6 13P11 2840.6 17N11 2840.6 20611 2840.6 22L07 2840.6 20N09 ZF 6 S 380	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,30 Mounting Location : Left Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
334VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	I V E C O 2840.6 012A12 2840.6 013M11 2840.6 03M11 2840.6 03N11 2840.6 08N11 2840.6 13F11 2840.6 13P11 2840.6 17N11 2840.6 20611 2840.6 22L07 2840.6 20N09 ZF 6 S 380	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,30 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 12,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
379VE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 6 S 420 V ZF 6 S 425	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,41 Mounting Location : Left Side Control System : Vacuum PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,50	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
380AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 6 S 500 TO OTOKAR ATLAS E6	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 180 Power Kw : 18 Output Ratio 1000 Rpm : 1:1,09 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 8,40	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
147AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 9 S 75	Gear Type : Right Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
159AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 9 S 75	Gear Type : Flat PTO Type : Single Gear - Cardan Shaft Torque Nm : 300 Power Kw : 31 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 7,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
239AC2F	Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 9 S 75	Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 425 Power Kw : 44 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 15,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
240AEF	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF 9 S 75	Gear Type : Helix PTO Type : Double Gear Torque Nm : 425 Power Kw : 44 Output Ratio 1000 Rpm : 1:1,16 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 14,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
365ADFM	Flanged - Coupling	ZF 9 S 75	Gear Type : Helix PTO Type : Double Gear - Cardan Shaft Torque Nm : 950 - 800 - 680 - 450 - 400 Power Kw : 99 - 83 - 71 - 47 - 41 Output Ratio 1000 Rpm : 1.25 - 1.48 - 1.77 - 2.00 - 2.45 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 30,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
372AD + C2FM	Flanged - Coupling + Square Flange ISO 14 - DIN 5462 - 8x32x36	ZF 9 S 75	Gear Type : Helix PTO Type : Double Gear - Cardan Shaft Torque Nm : 950 - 800 - 680 - 450 - 400 Power Kw : 99 - 83 - 71 - 47 - 41 Output Ratio 1000 Rpm : 1.25 - 1.48 - 1.77 - 2.00 - 2.45 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 34,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
158BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	MERCEDES MB 700 MERCEDES MB 800 ZF S 5- 42	Gear Type : Left Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
096AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF S 5- 42 7,552-1.00	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,12 Mounting Location : Left Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 11,00	

PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
304BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF S 5-24	Gear Type : Flat PTO Type : Double Gear - Twin Gear Torque Nm : 200 Power Kw : 20 Output Ratio 1000 Rpm : 1:1,41 Mounting Location : Right Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
263AE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF S 5-42 4.65-0.772 ZF S 5-42 5.72	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	
PTO Code	Pump Side Connection Type of PTO	Main Transmission Model		
263BE	6 Keyway Milling Spindle Output 6x21x25 - UNI	ZF S 5-42 4.65-0.772 ZF S 5-42 5.72	Gear Type : Left Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Right Side Control System : Mechanical PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 13,00	

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