
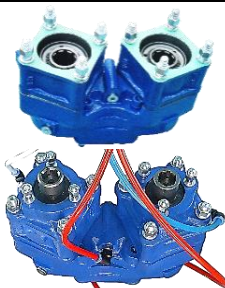

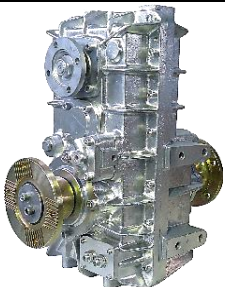



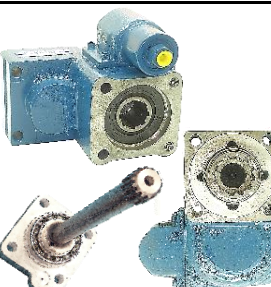













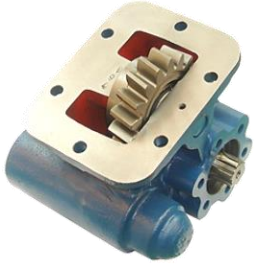













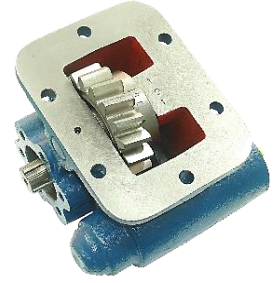



















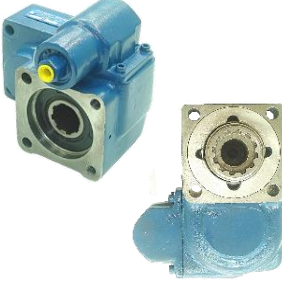





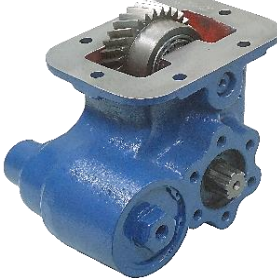
<p><u>PTO Code</u> 355AC2 + AC2</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> <p>355AC3 + AC3 Shaft End Coupled With Spline 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> MERCEDES EATON 475 SMA IVECO RENAULT VOLVO ZF</p>	<p>Gear Type : Helix PTO Type : 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</p>	
<p><u>PTO Code</u> 385AD</p> <p><u>Pump Side Connection Type of PTO</u> Flanged - Coupling</p> 	<p><u>Main Transmission Model</u> MERCEDES EATON FORD IVECO MAN RENAULT VOLVO ZF</p>	<p>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</p>	
<p><u>PTO Code</u> 327AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 12 AS 1930 TD ZF 12 AS 2130 TD ZF 12 AS 2310 RETARDERLI ZF 12 AS 2530 TO ZF 16 AS 2601 RETARDERLI</p>	<p>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</p>	
<p><u>PTO Code</u> 333AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 12 AS 2131 TD ZF 12 AS 2331 TO ZF 12 AS 2831 RÖTARDERLI ZF 16 S 221 TO</p>	<p>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</p>	
<p><u>PTO Code</u> 375AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 12 TX 2210 TD ZF 12 TX 2620 TD ZF TRAXON 12 TX 2210 TD</p>	<p>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</p>	











<p><u>PTO Code</u> 376AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 12 TX 2210 TD ZF 12 TX 2620 TD ZF TRAXON 12 TX 2210 TD</p>	<p>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</p>	
<p><u>PTO Code</u> 155AEF</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> ZF 16 K 109 - 11.86 ZF 16 S 109 - 11.86 ZF 16 S 109 - 13,53 ZF 9 S 109 - 10.24</p>	<p>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</p>	
<p><u>PTO Code</u> 274AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 16 K 109 - 11.86 ZF 16 S 109 - 11.86 ZF 16 S 109 - 13,53 ZF 9 S 109 - 10.24</p>	<p>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</p>	
<p><u>PTO Code</u> 294AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 16 K 109 - 11.86 ZF 16 S 109 - 11.86 ZF 16 S 109 - 13,53 ZF 9 S 109 - 10.24</p>	<p>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</p>	
<p><u>PTO Code</u> 295AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 16 K 109 - 11.86 ZF 16 S 109 - 11.86 ZF 16 S 109 - 13,53 ZF 9 S 109 - 10.24</p>	<p>Gear Type : Helix PTO Type : Single Thread - Pump Side Sealing Seal Torque Nm : 500 Power Kw : 52 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type - Cardan Shaft Control System : Pneumatic PTO Shaft Rotation : Rihgt — (Pump Shaft Rotation : Left) Weight Kg. : 10,00</p>	











<p><u>PTO Code</u> 194AE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>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</p>	<p>ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO</p>	<p>Gear Type : Right Helix PTO Type : Double Gear Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,50 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 10,60</p>	
<p><u>PTO Code</u> 212AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u></p> <p>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</p>	<p>ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO</p>	<p>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 : Right — (Pump Shaft Rotation : Left) Weight Kg. : 7,80</p>	
<p><u>PTO Code</u> 227AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u></p> <p>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</p>	<p>ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO</p>	<p>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. : 16,00</p>	
<p><u>PTO Code</u> 238AEF</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>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</p>	<p>ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO</p>	<p>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. : 14,20</p>	
<p><u>PTO Code</u> 366AD + C2FM</p> <p><u>Pump Side Connection Type of PTO</u> Flanged - Coupling + Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u></p> <p>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</p>	<p>ZF 9 S 1110 - 12.73 ZF 9 S 1110 TD ZF 9 S 1115 / 12.73 ZF 9 S 1310 TO</p>	<p>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</p>	











<p><u>PTO Code</u> 367AD + C3FM</p> <p><u>Pump Side Connection Type of PTO</u> Flanged - Coupling + Shaft End Coupled With Spline 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 16 S 109 - 12.91 ZF 9 S 1110 - 12.73 ZF 16 S 109 - 13.31 ZF 9 S 1110 TD ZF 16 S 109 - 13.41 ZF 9 S 1115 / 12.73 ZF 9 S 109 - 12.91 ZF 9 S 1310 TO ZF 9 S 109 - 13.31 ZF 9 S 109 - 13.41</p>	<p>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</p>	
<p><u>PTO Code</u> 367ADFM</p> <p><u>Pump Side Connection Type of PTO</u> Flanged - Coupling</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 16 S 109 - 12.91 ZF 9 S 1110 - 12.73 ZF 16 S 109 - 13.31 ZF 9 S 1110 TD ZF 16 S 109 - 13.41 ZF 9 S 1115 / 12.73 ZF 9 S 109 - 12.91 ZF 9 S 1310 TO ZF 9 S 109 - 13.31 ZF 9 S 109 - 13.41</p>	<p>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</p>	
<p><u>PTO Code</u> 101AE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>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</p>	<p>Gear Type : Right Helix PTO Type : Double Thread Torque Nm : 250 Power Kw : 26 Output Ratio 1000 Rpm : 1:1,31 Mounting Location : Right Side Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 11,00</p>	
<p><u>PTO Code</u> 130AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u></p> <p>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</p>	<p>Gear Type : Flat PTO Type : Single Gear - Cardan Shaft Torque Nm : 450 Power Kw : 47 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Right — (Pump Shaft Rotation : Left) Weight Kg. : 7,00</p>	
<p><u>PTO Code</u> 131AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u></p> <p>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</p>	<p>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. : 10,70</p>	




<p><u>PTO Code</u> 270AEF</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 16 S 151 ZF 16 S 251 ZF 16 S 1620 ZF 16 S 2520 ZF 16 S 181 ZF 6 S 1000 ZF 16 S 1820 ZF 9 S 1000 ZF 16 S 1920 ZF 16 S 221 ZF 16 S 222 ZF 16 S 2220</p>	<p>Gear Type : Helix PTO Type : Double Gear - 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</p>	
<p><u>PTO Code</u> 297AEF</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 16 S 151 ZF 16 S 251 ZF 16 S 1620 ZF 16 S 2520 ZF 16 S 181 ZF 6 S 1000 ZF 16 S 1820 ZF 9 S 1000 ZF 16 S 1920 ZF 16 S 221 ZF 16 S 222 ZF 16 S 2220</p>	<p>Gear Type : Flat PTO Type : Single Thread - 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 : Right — (Pump Shaft Rotation : Left) Weight Kg. : 4,50</p>	
<p><u>PTO Code</u> 247AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 16 S 151 IT ZF 16 S 2221 ZF 16 S 181 IT ZF 16 S 2221 IT ZF 16 S 1831 TD ZF 16 S 2320 IT ZF 16 S 1920 IT ZF 16 S 251 IT ZF 16 S 1921 IT ZF 16 S 2521 IT ZF 16 S 1921 TD ZF 16 T 181 IT ZF 16 S 2031 TO ZF 16 S 221 IT</p>	<p>Gear Type : Helix PTO Type : Double Gear - Pump Side Sealing Seal - Cardan Shaft Torque Nm : 500 Power Kw : 52 Output Ratio 1000 Rpm : 1:1,21 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Left — (Pump Shaft Rotation : Right) Weight Kg. : 12,60</p>	
<p><u>PTO Code</u> 273AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 16 S 151 IT ZF 16 S 2221 ZF 16 S 181 IT ZF 16 S 2221 IT ZF 16 S 1831 TD ZF 16 S 2320 IT ZF 16 S 1920 IT ZF 16 S 251 IT ZF 16 S 1921 IT ZF 16 S 2521 IT ZF 16 S 1921 TD ZF 16 T 181 IT ZF 16 S 2031 TO ZF 16 S 221 IT</p>	<p>Gear Type : Düz PTO Type : Single Gear - Cardan Shaft Torque Nm : 600 Power Kw : 62 Output Ratio 1000 Rpm : 1:1,00 Mounting Location : Tail Type Control System : Pneumatic PTO Shaft Rotation : Right — (Pump Shaft Rotation : Left) Weight Kg. : 4,50</p>	
<p><u>PTO Code</u> 012AC2</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 44 ZF 6 AS 700 ZF 6 S 36 ZF 6 S 700 ZF 6 S 850</p>	<p>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</p>	

<p><u>PTO Code</u> 154AC2</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 44 ZF 6 AS 700 ZF 6 S 36 ZF 6 S 700 ZF 6 S 850</p>	<p>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</p>	
<p><u>PTO Code</u> 223AC2</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 44 ZF 6 AS 700 ZF 6 S 36 ZF 6 S 700 ZF 6 S 850</p>	<p>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</p>	
<p><u>PTO Code</u> 234AE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> ZF 44 ZF 6 AS 700 ZF 6 S 36 ZF 6 S 700 ZF 6 S 850</p>	<p>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</p>	
<p><u>PTO Code</u> 213BE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> IVECO 2830.5 IVECO 5 S 200 IVECO 5 S 300 ZF 5 S 200 ZF 5 S 270 VO ZF 6 S 350</p>	<p>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</p>	
<p><u>PTO Code</u> 335VE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> IVECO 2830.5 IVECO 5 S 200 IVECO 5 S 300 ZF 5 S 200 ZF 5 S 270 VO ZF 6 S 350</p>	<p>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</p>	

<p><u>PTO Code</u> 265BE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 6 S 300 ZF 6 S 320 ZF 6 S 321 ZF 6 S 350 ZF 6 S 400</p>	<p>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</p>															
<p><u>PTO Code</u> 340VE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 6 S 300 ZF 6 S 320 ZF 6 S 321 ZF 6 S 350 ZF 6 S 400</p>	<p>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</p>															
<p><u>PTO Code</u> 289BE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>I V E C O</p> <table border="0"> <tr><td>2840.6 012A12</td><td>2840.6 17N11</td></tr> <tr><td>2840.6 013M11</td><td>2840.6 20611</td></tr> <tr><td>2840.6 03M11</td><td>2840.6 22L07</td></tr> <tr><td>2840.6 03N11</td><td>2840.6 20N09</td></tr> <tr><td>2840.6 08N11</td><td></td></tr> <tr><td>2840.6 13F11</td><td>ZF 6 S 380</td></tr> <tr><td>2840.6 13P11</td><td></td></tr> </table>	2840.6 012A12	2840.6 17N11	2840.6 013M11	2840.6 20611	2840.6 03M11	2840.6 22L07	2840.6 03N11	2840.6 20N09	2840.6 08N11		2840.6 13F11	ZF 6 S 380	2840.6 13P11		<p>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</p>	
2840.6 012A12	2840.6 17N11																
2840.6 013M11	2840.6 20611																
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2840.6 13F11	ZF 6 S 380																
2840.6 13P11																	
<p><u>PTO Code</u> 334VE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>I V E C O</p> <table border="0"> <tr><td>2840.6 012A12</td><td>2840.6 17N11</td></tr> <tr><td>2840.6 013M11</td><td>2840.6 20611</td></tr> <tr><td>2840.6 03M11</td><td>2840.6 22L07</td></tr> <tr><td>2840.6 03N11</td><td>2840.6 20N09</td></tr> <tr><td>2840.6 08N11</td><td></td></tr> <tr><td>2840.6 13F11</td><td>ZF 6 S 380</td></tr> <tr><td>2840.6 13P11</td><td></td></tr> </table>	2840.6 012A12	2840.6 17N11	2840.6 013M11	2840.6 20611	2840.6 03M11	2840.6 22L07	2840.6 03N11	2840.6 20N09	2840.6 08N11		2840.6 13F11	ZF 6 S 380	2840.6 13P11		<p>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</p>	
2840.6 012A12	2840.6 17N11																
2840.6 013M11	2840.6 20611																
2840.6 03M11	2840.6 22L07																
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2840.6 13F11	ZF 6 S 380																
2840.6 13P11																	
<p><u>PTO Code</u> 379VE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u></p> <p>ZF 6 S 420 V ZF 6 S 425</p>	<p>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</p>															

<p><u>PTO Code</u> 380AE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> ZF 6 S 500 TO OTOKAR ATLAS E6</p>	<p>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 : Right — (Pump Shaft Rotation : Left) Weight Kg. : 8,40</p>	
<p><u>PTO Code</u> 147AE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> ZF 9 S 75</p>	<p>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</p>	
<p><u>PTO Code</u> 159AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 9 S 75</p>	<p>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 : Right — (Pump Shaft Rotation : Left) Weight Kg. : 7,00</p>	
<p><u>PTO Code</u> 239AC2F</p> <p><u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 9 S 75</p>	<p>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</p>	
<p><u>PTO Code</u> 240AEF</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> ZF 9 S 75</p>	<p>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</p>	

<p><u>PTO Code</u> 365ADFM</p> <p><u>Pump Side Connection Type of PTO</u> Flanged - Coupling</p> 	<p><u>Main Transmission Model</u> ZF 9 S 75</p>	<p>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</p>	
<p><u>PTO Code</u> 372AD + C2FM</p> <p><u>Pump Side Connection Type of PTO</u> Flanged - Coupling + Square Flange ISO 14 - DIN 5462 - 8x32x36</p> 	<p><u>Main Transmission Model</u> ZF 9 S 75</p>	<p>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</p>	
<p><u>PTO Code</u> 158BE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> MERCEDES MB 700 MERCEDES MB 800 ZF S 5- 42</p>	<p>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</p>	
<p><u>PTO Code</u> 096AE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> ZF S 5- 42 7,552-1.00</p>	<p>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</p>	
<p><u>PTO Code</u> 304BE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> ZF S 5-24</p>	<p>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</p>	

<p><u>PTO Code</u> 263AE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> ZF S 5-42 4.65-0.772 ZF S 5-42 5.72</p>	<p>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</p>	
<p><u>PTO Code</u> 263BE</p> <p><u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI</p> 	<p><u>Main Transmission Model</u> ZF S 5-42 4.65-0.772 ZF S 5-42 5.72</p>	<p>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</p>	