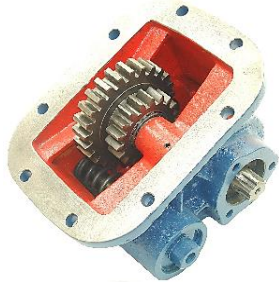
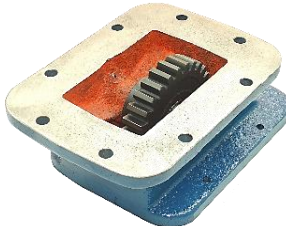


<u>PTO Code</u> 049AE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> EATON 14613 A EATON 11609 A EATON 11613 A EATON 12513 A EATON 14609 B EATON FS 10209 A EATON RT 9509 A FULLER	Gear Type : Flat PTO Type : Double Thread Torque Nm : 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	
<u>PTO Code</u> 092A 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> 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	
<u>PTO Code</u> 251AC2 	<u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36 	<u>Main Transmission Model</u> 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	
<u>PTO Code</u> 258AE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> 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	
<u>PTO Code</u> 358AC2 	<u>Pump Side Connection Type of PTO</u> Square Flange ISO 14 - DIN 5462 - 8x32x36 	<u>Main Transmission Model</u> 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	