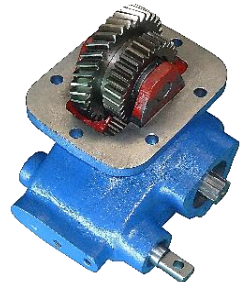
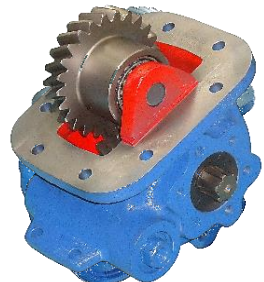


<u>PTO Code</u> 329VE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> DAIHATSU DELTA DAIHATSU H 260 DAIHATSU H 50 DAIHATSU M 150 DAIHATSU M 151 DAIHATSU M 153 DAIHATSU M 155 DAIHATSU M 52 HINO 300 HINO DUTRO	Gear Type : Left Helix 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	
<u>PTO Code</u> 081BE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> 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 : 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	
<u>PTO Code</u> 313VE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> 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	
<u>PTO Code</u> 330BE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> 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	
<u>PTO Code</u> 330VE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> 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	

<u>PTO Code</u> 343BE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> 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	
<u>PTO Code</u> 323AE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> 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	
<u>PTO Code</u> 011AE 	<u>Pump Side Connection Type of PTO</u> 6 Keyway Milling Spindle Output 6x21x25 - UNI 	<u>Main Transmission Model</u> 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	