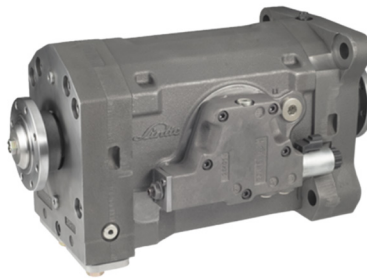


Linde Hydraulics delivers high-performance hydraulic pumps and motors engineered for demanding applications where efficiency, precision and reliability are critical. Its range of high-pressure axial piston technology includes variable and fixed displacement pumps and motors for both open and closed-circuit systems. With high power density, excellent starting torque and strong low-speed performance, Linde Hydraulics solutions provide smooth, responsive and efficient power transmission across demanding mobile and industrial applications.

Axiom Hydraulics offers a selection of Linde pumps and motors to meet the requirements of heavy-duty hydraulic systems.



PUMPS

CPV

- Closed circuit
- Variable displacement
- Displacement: 65-175 (cc/rev)
- Nominal/Working Pressure: 450 bar
- RPM: 2900 - 3900
- Flow Rate: 253 - 507 l/min

HPV-02

- Closed circuit
- Variable displacement
- Displacement: 55-280 (cc/rev)
- Nominal/Working Pressure: 450 bar
- RPM: 2400 - 3900
- Flow Rate: 214 - 672 l/min

HPR

- Open circuit
- Self Regulating
- Displacement: 55-280 (cc/rev)
- Nominal/Working Pressure: 450 bar
- RPM: 2000 - 3900
- Flow Rate: 148 - 560 l/min

MOTORS

CMV

- Open & Closed circuit
- Variable displacement
- Displacement: 62 - 215 (cc/rev)
- Nominal/Working Pressure: 450 bar
- RPM: 2900 - 4450
- Torque: 411 - 1471 Nm

HMV-02

- Open & Closed circuit
- Variable displacement
- Displacement: 55 - 280 (cc/rev)
- Nominal/Working Pressure: 450 bar
- RPM: 2400 - 4300
- Torque: 374 - 1929 Nm

CMF

- Open & Closed circuit
- Fixed displacement
- Displacement: 80 (cc/rev)
- Nominal/Working Pressure: 450 bar
- RPM: 4500
- Torque: 547 Nm