

Electric Hydraulic Pump, 4/3 Manual Valve, 20 L, 380-415 V - Enerpac ZE6420MW

Item no. ENP-ZE6420MW**Manufacturer Enerpac**

Electric hydraulic pump from the Enerpac ZE series with manual valve, 20 L tank, 380-415 V and 700 bar operating pressure. Two-stage Z-class pump element with up to 18% lower current draw.

TECHNICAL DATA

Betriebsspannung	380-415 V
Country of Manufacture	United States
Hinweis	Industriewerkzeuge
Nutzbare Ölvolume (L)	10-40 L
Serie	ZE
Weight	87 kg



DESCRIPTION

The ZE6420MW electric hydraulic pump drives Enerpac cylinders and hydraulic tools at 700 bar operating pressure. Its two-stage Z-class pump element delivers high oil flow at high bypass pressure for short cycle times. The manual valve allows direct control at the unit.

BENEFITS

- Two-stage Z-class pump element with high oil flow and high bypass pressure for short cycle times
- Up to 18% lower current draw and cooler running than comparable pumps
- Enclosed, fan-cooled industrial electric motor with steel fan guard for long service life
- User-adjustable relief valve built into the valve, 3/8" NPTF oil port
- Sturdy steel reservoir with sight glass and 40-micron breather filter with splash guard

TECHNICAL DATA

- Valve: manual valve
- Reservoir: 20 L
- Motor: industrial electric motor, fan-cooled
- Voltage: 380-415 V
- Operating pressure: 700 bar
- Protection: IP54
- Weight: 87 kg

- Series: ZE

APPLICATIONS

For hand-controlled operation of cylinders and hydraulic tools.