

Cordless Hydraulic Pump, 4/3 Valve, 6,6 L, 115 V - Enerpac ZC3408JB

Item no. ENP-ZC3408JB

Manufacturer Enerpac

Cordless high-flow hydraulic pump with a 6,6 L reservoir and 4/3 Valve. The brushless drive delivers 700 bar without a generator and long Lithium-Ion runtime.

TECHNICAL DATA

Betriebsspannung	115 V
Country of Manufacture	United States
Hinweis	Industriewerkzeuge
Nutzbares Ölvolumen (L)	4-10 L
Serie	ZC
Weight	29.7 kg



DESCRIPTION

The ZC3408JB is a cordless high-flow hydraulic pump with a 6,6 L reservoir and 4/3 Valve that needs no generator or mains supply on site. The zero-emission drive saves set-up time and running cost.

BENEFITS

- Zero-emission cordless drive saves generator and mains connection
- Brushless 1.36 hp motor and 3-stage pump for high productivity with low heat build-up
- Lithium-Ion battery for approx. 50 cycles on an RC1006 or 90 cycles on an RC504 per charge
- 3 m pendant cord for convenient operation
- Reduced noise level of 80 dBA maximum

TECHNICAL DATA

- Type: 4/3 Valve
- Drive: Lithium-Ion battery
- Reservoir: 6,6 L
- Operating pressure: 700 bar
- Charger input: 115 V
- Weight: 29.7 kg
- Series: ZC