

GB940 GB940-220*

HYDRAULIC POWERUNIT



The GB940 (115 volt single phase, alternating current) Hydraulic Powerunit is a light-weight, portable power source designed to operate on a wide range of hydraulic installation tools. The unit is electrically powered and delivers up to 10,000 psi (689.5 bar) working pressure with simple adjustable hydraulic outputs. The 24 volt remote control circuit, in the installation equipment, controls the pump output directional valve. Output pressures as shipped are: PULL 5,400-5,700 psi, (372.3 - 393.0 bar) RETURN 2,200-2,400 psi (151.7 - 165.5 bar).

The GB940-220 (230* volt, single phase, alternating current) Hydraulic Powerunit is a light-weight, portable power source designed to operate on a wide range of hydraulic installation tools. The unit is electrically powered and delivers up to 10,000 psi (689.5 bar) working pressure with simple adjustable hydraulic outputs. The 24 volt remote control circuit, in the installation equipment, controls the pump output directional valve. Output pressures as shipped are: PULL 5,400-5,700 psi, (372.3 - 393.0 bar) RETURN 2,200-2,400 psi (151.7 - 165.5 bar).

The GB940 & GB940-220 Hydraulic Powerunits are available separately or in kits including hydraulic quick-disconnect couplers, electrical connectors and hose cord kits in various lengths.

GB940-12 includes the GB940 Powerunit and 12 ft. Hose Kit, part #940701.

GB940-26 includes the GB940 Powerunit and 26 ft. Hose Kit, part #940705.

GB940-38 includes the GB940 Powerunit and 38 ft. Hose Kit, part #940709.

GB940-52 includes the GB940 Powerunit and 52 ft. Hose Kit, part #940714.

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