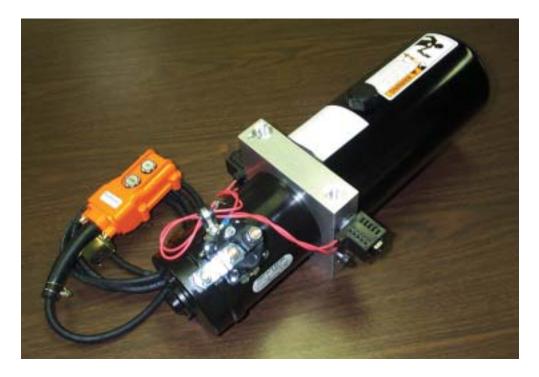


Designers and Manufacturers of Hydraulic Pumps, Valves, Power Systems, and Reservoirs

204 Plastic Lane • Monticello, Iowa 52310-9472 USA • Phone: (319) 465-3537 • Fax: (319) 465-5279

E-mail: info@energymfg.com • Web site: www.williamsmachineandtool.com

Double-Acting DC Electric Powerpack



This unit combines an electric motor, start switch, control box, control cable, hydraulic pump, reservoir, and control valves, and a valve / adaptor block into a compact, light-weight package.

FEATURES AND SPECIFICATIONS:

Maximum Working Pressure: 4,000 psig (276 bar)
 Electric Motor Diameter: 4,000 psig (276 bar)

• Motor Types Available: 12 and 24 Volt DC; Standard and Heavy-Duty

• Available Reservoir Sizes: .95 U.S. Quart (.9 Liter) to 4.20 U.S. Quarts (4 Liters) Usable

• Pump Displacements Available: .065 cipr (1.07 cc/rev.) to .258 cipr (4.23 cc/rev.)

• Pump Output Flows: .5 gpm (1.9 lpm) to 2.5 gpm (9.5 lpm); Specific Output Flow

Dependent on Load Pressure and Electrical Power Available

• Valve Options Available: Pressure Compensated Flow Control (PCFC), Lift-Lower

Valve, Main Relief Valve, and Secondary (Cylinder Port) Relief