

Edson Bone Dry Hydraulic Powered Pumps



PERFORMANCE: Max. Volume — 38 GPM/143.8 LPM at 60 cycles/min
• 20 GPM/75.5 LPM at 30 cycles/min • Static Suction Head — 15 ft/4.57 m. • Dry Suction (actual height) 12 ft/3.65 m. • Static Discharge Head — 15 ft/4.57 m. (Continuous Duty Discharge Height Should Not Exceed 10 ft)

CONSTRUCTION: Aluminum or Solid Bronze Pump Body • Nitrile Diaphragm and Valves • Stainless Steel Hardware • Skid or Cart Mounted Frame

CONNECTIONS: Inlet — 1½" or 2" Male NPT • Discharge — 1½" or 2" Female NPT

POWER DRIVE: 5.9 cubic inch Char Lynn H-Series Hydraulic Motor with ½" NPTF Hydraulic Hose Connections. Hydraulic Fluid Flow Rate and Pressure < 2 GPM at 1600 PSI

OPTIONS: Viton Diaphragm and Valves • Polyurethane Coated Aluminum Pump Body • Motor Guard

