Model DE-3C • 6GPM • 450PSI



he DE-3C is a mid volume. medium pressure hydrostatic pump. Designed for testing lines up to 16 inches in diameter. This unit is dependable and simple to run. The pulsation damper hose and liquid-filled stainless steel gauge reduce liability and maintenance costs. while providing the user with precise and accurate readings. The positive displacement twin piston pump, is

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manufactured with a cast iron housing and cylinder head, and utilizes stainless steel valves. A pressure regulator with inlet bypass, allows exact setting of test pressure, conserves water, and reduces wear. This unit is available with a Briggs & Stratton or Honda engine option.

- Automatic Pressure Regulator with Inlet Bypass
- Stainless Steel Liquid-Filled Gauge Ensures Accurate Readings, with Less Flutter
- Built-in High Pressure Ballvalve & Fittings
- In-Line Strainer with Stainless Steel Mesh Filter and Clear Bowl

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SPECIFIC

• INLET: 3/4" female hose swivel

OUTLET: 3/4" with Quick Connect Couplings

High pressure 8 ft. hose

Pressure regulator adjusting to 450 PSI

PUMP: Twin pistons, positive displacement cast iron housing and cylinder head,

stainless steel utilized valves

• OUTPUT FLOW: 6 GPM

MAX. OUTPUT PRESSURE: 450 PSI

• ENGINE: 160 CC, air-cooled, 4-cycle, Briggs or Honda engine option available

• SHIPPING DIMENSIONS: 27" x 22" x 19"

SHIPPING WEIGHT: 107# with pallet 120#

Hydrostatic Test Pumps () Post Hole Diggers