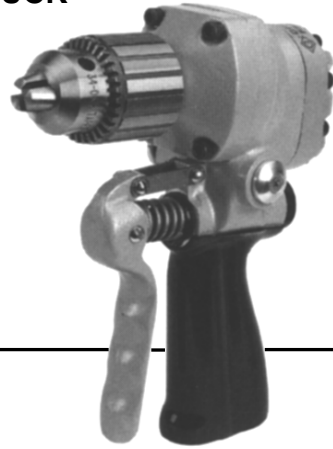




Tooling solutions for the power utility industry.

H6400C - REVERSIBLE DRILL - 1/2" KEY-TYPE CHUCK

Compact, lightweight
 Ideal for line construction applications.
 Super Spool™ selector control for use on
 Open- and Closed-Center hydraulic systems.
 Rugged gear motor.
 Reversible.



SPECIFICATIONS:

Capacity: 1/2" hole - steel
 1-1/6" hole - wood

Flow Range: 4-8 gpm

Operating Pressure: 1,000-2,000 psi

Pressure Port Thread: 9/16-18 SAE O-Ring

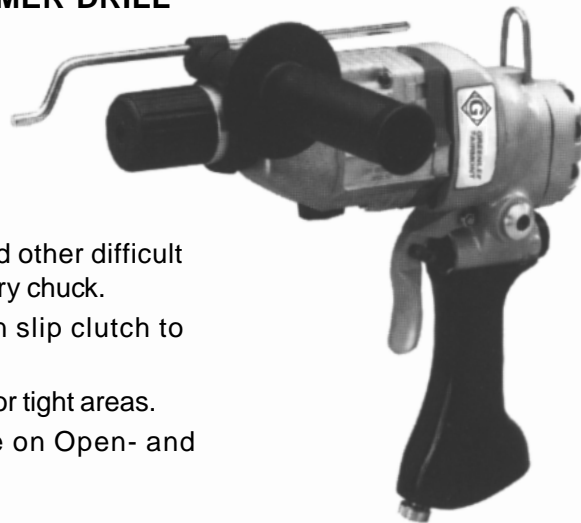
Return Port Thread: 3/4-16 SAE O-Ring

RPM: 1,300 rpm @ 6 gpm

Weight 6 lbs.
Length 7.5"
Width 3"
Height 9"

HID6506 - ROTARY IMPACT HAMMER DRILL

Percussion drilling SDS drill.
 Quick change chuck.
 Adjustable flow control for precise
 control of drilling speed.
 Selector for drill or hammer/drill modes.
 Hammer drill in concrete, brick, rock, and other difficult
 materials. Drill in wood or steel with auxiliary chuck.
 Reversible, rugged gear motor. Built-in slip clutch to
 guard against over torque.
 Removable depth gauge and aux. handle for tight areas.
 Super Spool™ selector control for use on Open- and
 Closed-Center hydraulic systems.



SPECIFICATIONS:

Capacity: Steel 1/2" hole, Wood 1-1/16" hole,
 Concrete 3/4" hole, Core bits 3"

Chuck: SDS Plus bit shanks

Flow Range: 5-10 gpm

Operating Pressure: 1,000-2,000 psi

Pressure Port Thd: 3/4-16 SAE O-Ring

Return Port Thd: 3/4-16 SAE O-Ring

RPM: 775-1,100 rpm @ 6.5 gpm

Blows Per Miinute: 3,400-4,800 rpm @ 6.5 gpm

Weight 8.5 lbs.
Length 12"
Width 3.5"
Height 9.75"

TO ORDER CALL: 800-966-3530 OR FAX: 215-357-9193