

Hydraulic Powered Drill Is Ideal For Use In Marine, Construction and Industry Where Hydraulic Power is the Norm

Powerful rotary hammering action delivers 3,400 blows per minute for percussion drilling of concrete and masonry. Applications include installation of concrete anchors, piping and mechanical openings, as well as other construction and repair work. Also switches to rotary drilling mode for steel and wood.



Features & Benefits:

- Holes cost less with SDS Bits.
- Safety clutch protects against overloads and jamming.
- Sealed gears with permanent lubrication.
- Adjustable side handle with depth gauge.
- Operates at 1450 PSI up to 2000 PSI Max.
- Water flushing attachment suppresses concrete dust.

2 2406 0010

Hydraulic Hammer Drill System

Uses SDS-Plus Shank Bits for cost effective drilling of concrete anchor holes, thru-holes, and other applications. Designed for use in construction, municipalities, mining and marine industries.

- **Standard Equipment Includes:**
1 Dust Guard, 1 Carrying case, Adjustable Side handle, Depth Gauge with Water Cooling Hookup.

- **Optional Accessory:**
1/2" Geared Chuck with SDS Plus Shank
Order No. 2 2404 8999

SPECIFICATIONS	
Model Number	2 2406 0010
Drill Free Speed	0-625 RPM
Hammering Under Load	0-3400 BPM
Solid Bit Capacity (Concrete)	1"
Core Bit Capacity (Concrete)	3-1/2"
Steel Twist Drill	1/2"
Power	.8 HP
Oil Flow @ 1450 PSI	5.8-13.2 GPM
Oil Hose Connection (I.D.)	SAE #8
Dimensions (LxHxW)	18" x 10-1/4" x 4"
Weight	15 lbs.

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