

### Model 2 2407 0010

### 3 Operating Modes:

- Hammer With Rotation
- Hammer Only
- Rotation only



The hydraulic SDS-Max Hammer Drill is ideal for use in marine, construction and industry where hydraulic power is the norm. Use for drilling concrete, chiseling, crushing, grooving, edging, cutting, stripping, compacting, tamping and roughing concrete surfaces. Safety clutch protects against overloads and jamming. Drill operates at 1450 PSI up to 2000 PSI (Max.).

### Special Features:

- Mechanical torque-limiting clutch
- Low vibration, No-load hammering absorption
- Quick-change chuck, SDS-Max insert tool system
- Drilling and chiseling modes
- 24-way chisel position adjustment
- Gearing and hammering mechanism with oil lubrication
- Pivotable side handle and second handle position
- Depth gauge attachment (optional)
- Carrying case included

Optional Side Handle Position

### The SDS-Max Rotary Hammer Drill Model No. 2 2407 0010 is designed for the following :

APPLICATIONS:	Required insert tools:	Working range:
Drilling in concrete, masonry and natural stone	Drill bit with SDS-Max shank - Carbide tipped drill bits - Percussion core bits	Drilling capacity in concrete 1/2" – 2" diameter 1-3/4" – 6" diameter
Chiseling in concrete, masonry and natural stone	Pointed, flat and shaped chisels with SDS-Max shank	Surface finishing and breaches
Drilling in wood and metal	Chuck holder with SDS-Max Shank Wood drill bits and metal drill bits	Wood drill bits 3/8" – 1-1/4" dia. Metal drill bits 3/8" – 3/4" dia.

### Specifications

Power	1.75 HP
Blows per minute	2500
Drill Free Speed	250 RPM
Oil Flow @ 1450 PSI	2.6 – 13.2 GPM
Tool System	SDS-Max
Weight	25 lbs
Dimensions (L x H x W)	19-1/2" x 11-1/8" x 7-1/2"
Minimum distance	1-1/2" (between wall and hole)
Oil Hose Connection (I.D.)	SAE # 8

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