

GD16EF-4

ENGINE HAMMER DRILL

- ▶ **ULTRA PORTABLE**
- ▶ **EASY STARTING**
- ▶ **TWO OPERATING MODES**
- ▶ **NO HOSES OR POWER**

- On-Off simplicity
- Can be used as a drill or chipping hammer or rod driver
- Powered by a Honda 4 stroke
- Easy service replacement motors, for low cost repairs
- Centrifugal clutch
- Highest hitting force available
- Uses regular unleaded fuel
- Uses standard SDS Max tools
- Anti-Vibration handles
- Air cushion dampening reduces vibration
- No hoses or electrical cords!
- Modular design for easy service
- Quick release tool holder
- Drills up to a 2" diameter hole
- Drives ground rods



Dimensions: 23"x12"x12.5"

Clutch: Centrifugal

Tank Size: 1.0 Qt.

Impact Energy: 10 Ft-lb

Starter: Recoil

Weight: 30 lbs

PS: 1.3 @ 7000 Rpm

Fuel: Regular unleaded

Drill Speed: 400 Rpm

Impact Rate: 3200 Bpm

Engine: 4 Cycle

Displacement: 35 cc

Carburation: Diaphragm

Max Bit Diameter: 2"

Shank: SDS Max

SKIDRIL

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