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Hand Held Saw - 16"



Model
TP400

Ideal for

- Designed to cut concrete, masonry, asphalt and natural stone. Used to cut window, door and skylight openings, if equipped with an abrasive blade and a larger flange is suitable for metal cutting equipment suppliers.

Features

- Can be plugged into a regular 20 Amp outlet
- Designed for wet cutting concrete and masonry
- Equipped with the most powerful motor in the electric hand-held saw industry
- No hydraulic hoses and fluids to deal with, no exhaust fumes and gasoline to deal with

Specifications

Power Options: Electric

AMPS: 20

Voltage: 115V

Weight: 25 lbs

Cutting Depth: 6"

Arbor Diameter: 1"

Max Blade Diameter: 16"

RPM IDLE/LOAD SPEED: 2690/1760

Accessory: Optional wheel kit attachment

The Hand Held Saw and Hand Held Core Drills are equipped with the Cardi protection system:

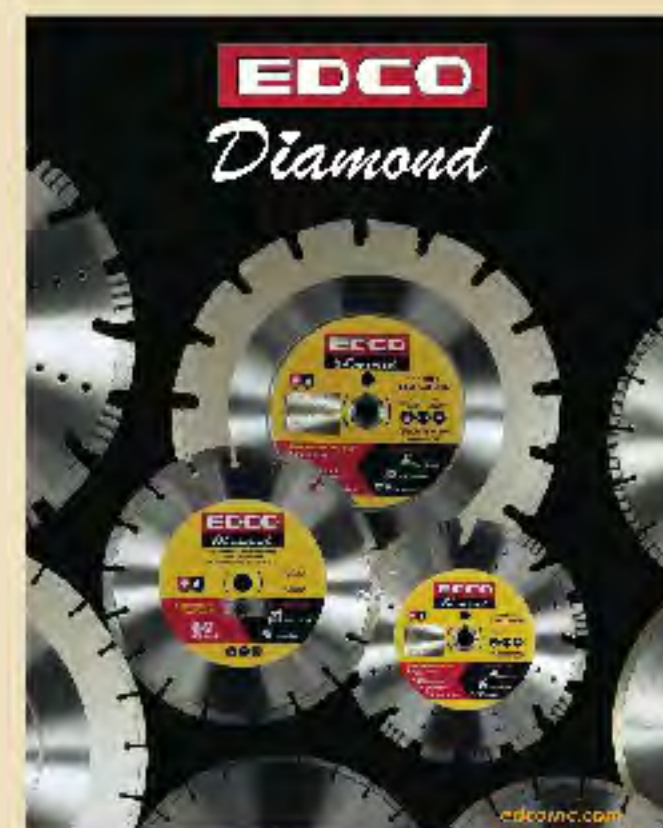


Soft Start
ensures smooth and safe starts

Mechanical clutch
protects the operator when jamming occurs

Electronic clutch
protects motor and operator incase of overload

GFI (Ground Fault Interrupter)
ensures additional electrical safety
(optional in North America)



Equipment Development Company, has a full line of core drill bits and other diamond products for all your cutting, drilling and grinding needs.

NET HORSEPOWER STATEMENT - *As rated by the engine manufacturer. The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE j1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the opening speed of the engine in application, environmental conditions, maintenance, and other variables.