1-5/8" Electromagnetic Drill Kit

- Optimized cutting & drilling speeds Magnetic deadlift (1") 1800 lbs. Auto-Stop function .

30.0 lbs

Nova Voyager DVR Drill Press

Powerful direct-drive, high-torque motor

Digital Variable Reluctance (DVR) direct-drive technology

produce optimum results in wood, metal, plastic and glass

with Adaptive Control Software, which works for you to

- Carrying Handle .
- Auto-stop lift-off detection .
- Tool free feed-handle LED light .
- Feed handle can be changed from the left or right side of the tool
- Includes: 1-5/8" Electromagnetic Drill, Lubrication Spray Bottle, 1/2" Chuck Adapter, Chuck Key, (2) 1" Retractable Pilot Pins, Safety Strap & Carrying Case

Model No. TYP028 Mfg. No. 4272-21 Price/Each \$

SPECIFICATIONS

Stoke Length: Tool Weight:

Amperage: 13.0 Voltage: 120 V Drill Capacity: 1-1/2"/1-5/8" No Load RPM: 730/475 **Drill Point Pressure:** 600 lbs. 5-3/4" Drill Travel: 5-3/4"

with no pulleys or belts to cause vibration

Constant torque-under-load, depth and

Slow-start pilot hole, tapping assist with

chip breaking cycle and self-start functions

vibration sensors and emergency stop

Intelligent speed selection and dial

knob for precise speed adjustments Electronic braking and forward/reverse



1-1/4" Adjustable **Position Electromagnetic Drill Presses**

- Solid state electronic switching
- Feedback speed control Line Lock-Out prevents tool
- from operating should voltage be restored to an interrupted line

Model No. TF320 Mfg. No. 4208-1 Price/Each \$

SPECIFICATIONS

12.5 Amperage: 1-1/4" **Drill Capacity:** No Load RPM: 500/250 Drill Point Pressure: 1530/1600 lbs. Drill Travel: 11' **Tool Weight:** 72.0 lbs.

> Model No. Mfg. No. Chuck Size: No Load Speed: Table Size: Motor: Voltage: **Dimensions:** Price/Each

Milwaukee

TYY149 58006 5/8" 3000 RPM 16-1/2" W x 16-1/2" L x 1" H 1.75 HP, 15 A 120 V, 60 Hz, 1 phase 17-1/2" W x 22-1/4" L x 70-5/8" H Ś

8" Drill Presses

- Spindle is supported by high quality ball bearings
- Switch located at the front of the machine for easy access
- Positive depth stop for quick and easy adjustment
- 45° tilting table for angular drilling
- Includes: 1/2" drill chuck and key



Model No. Mfg. No. Chuck Size: Speeds: Table Size: Spindle Taper: Motor: Voltage: Dimensions: Weight: Price/Each

TM197 KC-108N 1/2" 5 (620-3100 RPM) 6-1/2" x 6-1/2" #33 JT 2.5 A, 1 phase, 60 Hz 110 V 6-3/4" x 16-1/2" x 23" 38 lbs. Ś

TBW135

KC-110N

1/2"

5 (570-3050 RPM)

7-3/4" x 7-3/4"

#33 Jacobs

3.2 A, 1 phase, 60 Hz

110 V

11" L x 18-1/2" W x 29" H

70 lbs.

\$



- Switch located at the front of the machine for easy access
- Positive depth stop for quick and easy adjustment
- 45° tilting table for angular drilling
- Includes: 1/2" drill chuck and key



Model No.

Chuck size:

Mfg. No.

Speeds:

Motor:

Voltage:

Weight:

Price/Each

Dimensions:

Table size:

Spindle Taper: