

OEM



DIAMETER
Ø 1 1/4"
in steel

GEARS
2

Shown with
optional
square drive



GEARS
2

OEM



Powerful motors

USE:

- Ideal for drilling, reaming and tapping steel
- Perfect for tube rolling and expanding for fire tube and water tube boilers
- OEM driving applications include mills, spindles, bar boring, pipe beveling and valve turning

FEATURES:

- High-torque, slow-speed two-gear and variable-speed reversible motors
- Mechanical safety clutch prevents operator injury or damage to the tool
- Morse Taper #3 arbor
- Inclusive square drive adapter

Driving motors

USE:

- OEM driving applications include mills, spindles, bar boring, tube rolling, valve turning and more
- High-torque, reversible electric drill motors for custom applications

OPTIONS INCLUDE:

- Integrated control box for on/off control (shown)
- Wires to connect to external control box (EAU 34/4 B)

SPECIFICATIONS	MODEL NO. ETE 32/2.3 R/RL
Power input	16.3 Amp
Rated voltage	110V ~
Load speed	30-75/90-230 rpm
Max. drilling Ø wood/alu/steel	4" / 2 1/4" / 1 1/4"
Reversible	Yes
Arbor/Spindle connection	MT 3
Collar diameter	2 1/2"
Weight	15 lbs.

Supplied

in a box with drift key

SPECIFICATIONS	MODEL NO. EAW 16/2 R/L
Power input	9 Amp
Rated voltage	110V ~
Load speed	510/950 rpm
Reversible	Yes
Arbor/Spindle connection	5/8" x 16 UN
Collar diameter	1 3/4"
Weight	7 lbs.

Supplied

in a box

