

# Electric Drills and Drive Units

## High-torque, multi-gearred and variable-speed motors



### Heavy-duty Drills for Industrial and Construction Applications:

- High-torque output
- Variable-speed, two- and four-gearred drills for optimum speed selection
- Reversible motors and electronic torque control on selected models
- Ideal for special applications including valve turning, tube rolling and other jobs
- Safety slip clutch on 1<sup>1</sup>/<sub>4</sub>" capacities to protect operator and tool
- Drilling capacities up to 1<sup>1</sup>/<sub>4</sub>" in steel
- Special OEM motors available on request
- One-year warranty



Model No.	Motor Power (Amps)	Voltage*	Load Speed (RPM)	Drilling Capacity in Steel	Torque Output (ft./lbs.)	Reversible	Chuck/Arbor	Weight (lbs.)
<b>EHB 16/1.4 S</b>	7.3	110V	0-500	5/8"	12	NO	5/8" Keyless	6.8
<b>EHB 16/2.4 S</b>	10	110V	0-430/0-760	5/8"	19	NO	5/8" Geared	7
<b>EHB 16/2.4 R/L</b>	10	110V	430/760	5/8"	19	YES	5/8" Geared	7
<b>EHB 16/2.4 S/RL</b>	10	110V	0-430/0-760	5/8"	19	YES	5/8" Geared	7
<b>EAW 16/2 R/L</b>	9	110V	900/1600	N/A	8	YES	5/8" X 16 UN	7
<b>EHB 20/2.4</b>	10.5	110V	250/450	3/4"	32	NO	MT2	9.2
<b>EHB 32/4.2</b>	15.5	110V	110/175/245/385	1 <sup>1</sup> / <sub>4</sub> "	112	NO	MT3	15.2

\* All units available in 220 Volt / 50Hz Special Motors available upon request.

# Slow-speed Electric Drills and Drive Units

## Two-gearred, variable-speed reversible motors



Model ETE 32/2.3 R/RL  
(shown with optional  
Square Drive adapter)

- High-torque, two-gearred and variable-speed reversible motors
- Ideal for drilling, reaming and tapping steel
- Driving applications include mills, spindles, bar boring, pipe beveling and valve turning
- Perfect for tube rolling and expanding for fire tube and water tube boilers
- Mechanical safety clutch prevents operator injury or damage to the tool
- Morse Taper #3 arbor
- One-year warranty



Model EHB 32/2.2 R/RL  
Model ETE 32/2.3 R/RL



Up to 1 1/4"  
twist drill  
capacity

1/2" and 3/4" Square Drive  
accessories allow motor  
compatibility for various  
drive applications.\*



Model No.	Motor Power (Amps)	Voltage**	Load Speed (RPM)	Drilling Cap. in Steel	Tube Rolling (max.)	Revers-ible	Torque Output (ft./lbs.)	Torque Control	Arbor	Weight (lbs.)
EHB 32/2.2 R/RL	16.3	110V	60-140 / 200-470	1 1/4"	2"	YES	92 max.	YES	MT3	14
ETE 32/2.3 R/RL	16.3	110V	30-75 / 90-230	N/A	3" ***	YES	174 max.	NO	MT3	15

\*\* All units available in 220 Volt / 50Hz

\*\*\* With Expander (Up to 2 1/2" with Bead Roller)

\* 1/2" Square Drive with MT3 – Part No. 830-1230-050

3/4" Square Drive with MT3 – Part No. 830-1230-075