Threading Machine





SPECIFICATIONS

Unit includes threading machine, reamer, pipe cutter, foot pedal, legs, R811 Universal Die Head, 1 gallon of Threadguard Cutting Oil, and two sets of High Speed Steel (not alloy) Universal Dies.

Threading Capacity: Pipe1/8" through 2"

Bolt 1/4" through 2"

Motor: Universal Type

Horsepower..... 1/2 HP Volts..... 120 VAC or 240 VAC single phase 60 Hz

5401CRT Cart (closed)

5401CRT Cart #06670





Universal Dies & R811 Die Head

- 115+ years of die-making experience.
- Full line of Universal Dies made from Alloy or High Speed Steel in geometries for NPT, NPSM, Stainless Steel and BSPT.
- R811 Die Head offers positive alignment, die lubrication, size selection, and quick, manual release.



Combo Roll Groovers

- Compact, light-weight design with built-in handle for improved mounting • and transporting.
- Operate manually or with a Reed 5301PD power drive.
- All gears enclosed in the casting minimize debris entering tool.
- Consistent tracking make these tools great to use time after time.



Pipe Jacks

- High and low jack models offered in V-head, roller head, or ball transfer head.
- Convenient adjusting screw and a hardened steel locking ring make these pipe jacks last for many years of use.
- Internal safety stop creates a 1" safety zone and prevents injuries to hands and fingers.



Threadguard Cutting Oil

- Developed by thousands of actual work-condition tests by Reed and oil company laboratories.
- Specifically formulated for cooling the work, prolonging die life, and • increasing cutting speed for both machine threading and hand threading.
- Clear or dark oil available in Quart, Gallon, 5-gallon, and 55-gallon drum containers.



REED MANUFACTURING COMPANY

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