

Product Profile

TECHNICAL DATA

- Range Pipe or conduit 1/2"-4"
Bolt or rod 16-76 mm, 5/8"-3"
- Dimensions 50" x 23" x 29" (L x W x H)
Carriage travel 10"
- Motor 3 Phase, Dual speed, 3 HP
- Spindle speed while threading 1/2" - 2" 40 rpm
2-1/2" - 4" 16 rpm
- Switches Drum-type (high-low-off-release)
Optional drum-type (right hand-left hand off)
- Starter Manual with thermal overload
- Oil Reservoir 5 gallon capacity

Description	lb	No.
33A Thread-O-Matic®	680.0	00068
Stationary stand with cabinet	175.0	00170

33A 4" THREAD-O-MATIC®

Standard unit with three Dual (1/2"-3/4", 2 1/2"-3", and 3 1/2"-4") and one Quad (1"-2") Snap-O-Matic® die heads and NPT High Speed dies. Includes small die head adapter and 1/2"-2" cone reamer assembly.

The motor and controls are above-the-base for mounting the machine on a workbench or an OPTIONAL welded steel stand.



Product Profile

TECHNICAL DATA

- Range Pipe or conduit 1/2" - 4"
Bolt or rod 19-76 mm, 5/8" - 3"
- Dimensions 60" x 30" x 44-1/2" (L x W x H)
Height to center line of spindle 35-1/2"
Carriage travel 13"
- Motor 5 H.P., 230/460V 3 phase, 50-60 Hz 1170 rpm (instant reversing)
Optional 5 H.P., 230/460V 1 phase, 50-60 Hz 1170 rpm
Optional 10 HP, 230/460V, 3 phase, 50-60 Hz, 1800 rpm
- Spindle speed while threading 1/2"-1" 48 rpm
1-1/4"-2" 26 rpm
2-1/2"-3" 16 rpm
3-1/2"-4" 12 rpm
- Switches Three-station push button switch (forward-stop-release)
Optional toggle type (right hand-left hand)
- Starter Magnetic with thermal overload
- Oil Reservoir 5 gallon capacity

Description	lb	No.
44A Thread-O-Matic®	1212.0	00039

44A 4" THREAD-O-MATIC®

Top-of-the-line high production unit with three Dual (1/2"-3/4", 2-1/2"-3", and 3-1/2"-4") and one Quad (1"-2") Snap-O-Matic® die heads and NPT High Speed dies. Includes small die head adapter and 1/2"-2" cone reamer assembly.

The 44A's heavy duty construction includes welded steel plate frame and base.

