

Designed by Tappers for Tappers

- Plugs into standard 110 outlet
- Built in drive unit
- Taps all types of pipe quickly and safely
- 3/4" 2" pressure tap-ins
- 3/4" 2" compatible for line stopping
- Total weight of machine- 28lbs...

Operating max. pressure 300 psi. @ 100° F Operating temperature 250° F @ 200 psi. Higher temperature kit is available

T1-2 Tapping Machine & Accessories

34" – 2" Hot Tapping

* Rated the best tapping machine in the industry.

All adaptors are provided with test ports for pre-testing prior to tapping.

Adaptors are Iron Pipe Thread, Copper flare and compression adaptors available. Machine expandable to perform 4" hot tapping.

The Model T1-2 is ideal for making pipeline connections on pressurized pipelines. This tapping machine is designed with industrial and tapping companies in mind. Light weight yet strong, versatile and long lasting.

- *Allows easy control of travel for size on size connections
- *Test ports on all adaptors for pre-test of welds and assemblies before tapping
- *Great for tight quarters.
- *No hand cranking required, uses 110V ridged drill to perform tapping operation.
- *Taps steel, plastics, cast/ductile iron and concrete pipelines.
- *Coupon retaining pilot bits give you the confidence of professional hot tapping.
- *This $\frac{3}{4}$ " 2" package is easily expandable to make 2 $\frac{1}{2}$ ", 3" and 4" taps.
- *High temperature option is available.
- *Machine is not restricted by travel. Optional long travel-travel boring bars are available.
- *Backed by one of Americas largest and well know service companies, IFT.
- *25 years of proven use
- *Spare parts and problem shooting are easily obtained by our customers.
- *Compatible with line stopping and meter installations
- *The same machine as the T1-4 less: 2 ½", 3" and 4" adaptors and (2) boring bars, Accepts same adaptors, cutters, pilots and drive motor.
- *T1-2 & T1-4 Parts are interchangeable.

