Coning and Threading Machines from Maxpro Technologies

Efficient, single-ended operation makes the MTCAT & new MTCAT-1.5 Coning & Threading Machines the best choice!



CE Mark version also available - Patent 9,015,915

| CATALOG # | DESCRIPTION |
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| MTCAT | Coning & Threading Machine for 1/4", 3/8", 9/16", 3/4" and 1" Medium Pressure Tubing and 1/4", 3/8" and 9/16" High Pressure Tubing |
| MTCAT-1.5 | Coning & Threading Machine for 1/4", 3/8", 9/16", 3/4", 1" and 1-1/2" Medium Pressure Tubing and 1/4", 3/8" and 9/16" High Pressure Tubing. This is the only Coning & Threading Machine available to handle 1-1/2" Medium Pressure Tubing. |

FEATURES:

- Requires less operator training. Overall operation time is faster.
- Selector knob allows the operator to "dial in" the tubing size to be coned and threaded. This automatically sets the correct thread length for faster set up.
- Coning blades are easily installed and manufactured from high quality tool steel and hardened for long service life.
- Both coning and threading are done in sequential operations controlled by the single lever with handwheel assist. No need to remove the tube for each operation once tightened into the collet.
- · Die head resets automatically after threading during the full retract stroke
- Safe operation fully enclosed cabinet eliminates pinch points and the plexiglas cover protects the operator from cutting oil and metal chips. Cutting oil is filtered and returned to reservoir. Removable chip drum for easy cleanup, with locking lid for secure no mess shipping
- Available for purchase or lease.
- Tooling sold separately.

View the Coning and Threading Machine in operation

on our website at www.maxprotech.com

Maxpro Technologies is the North American distributor of Maximator high pressure valves, fittings and tubing as well as power products including liquid pumps, gas boosters and air amplifiers. Maxpro also designs and manufactures various pressure systems utilizing these Maximator products as the main power source.

