THREAD ROLLING MACHINE

MTR 20

Features:

- Outstanding Accuracy and Rigidity
- Strong Machine for Cold-forming Method
- Economic Production of External Thread Profiles with First Class Quality
- Versatile and Flexible
- Ergonomic Design
- Robust Machine

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Applications:

MTR 20

- Metric Threads
- UN Threads
- Acme Threads
- Whitwirth Threads
- Buttress Threads
- KnurlingSerrations (for limited module)
- Bumishing
- Special Profiles





Specifications

- Max Job Diameter (Infeed)
- Maximum Pitch
- Maximum Rolling Length (Infeed)
- Maximum Job Diameter (Thru feed)
- Roll Diameter Min Max
- Maximum Width of Rolls
- Roll Shaft Diameter **Roll Shaft Keyway size
- Height from Base plate till Roll Shaft Centre
- Maximum Rolling Force in Tons
- Maximum Speed of rolls (RPM)
- Change of Speed (RPM) *
- Slide Movement Rapid (Forward/Reverse)
- Operating Height
- Overall Size LXWXH
- Power
- Rolls Motor
- Hydraulic Motor
- Coolant Motor
- Lubrication Motor
- Total Power rating
- Weight (approx.)



RH Side View



MTE INDUSTRIES PVT. LTD.

58/A SVCIE, Balanagar, Hyderabad 500037, A.P. INDIA. Phone: +91-40-23773526, 23777571 Email: info@mteindustries.com

:	4
:	130
:	60
:	140/200
:	130
:	54
:	12
:	100
:	20T
:	100
:	Change Pu ll ey

: 50 · 1

- : 0.69m/min
- : 1000
- : 1400 x 1450 x 1350
- : 7.5 kW
- : 3.7 kW
- : 0.1 kW
- : 0.12 kW
- : 11.42 kW
- : 2500



* Lever type RPM Changing system is Optional **Can be changed as per customer's requirement (within the limitations of the machine)





