PRODUCT DETAILS

MFS

TUBE SPIRAL FORMING MACHINE

The MFS Tube Spiral Forming Machine by Ciemmeo is designed to form spiralled metal tubes with accuracy and consistency. Compact and efficient, this machine ensures rapid production setup and precise control of tube shape and pitch.

This tube spiral forming machine forms spiralled tubes from metal strip or wire with exact geometry and uniform pitch. Its advanced mechanical design and electronic synchronisation allow stable production even at high speeds.

MAIN FEATURES

- Prepares spiralled tube
- Rapid tooling change

TECHNICAL DATA

Tube Ø (min – max)	0.90 – 1.60 mm
External spiral Ø (min – max)	4.0 – 7.0 mm
Production speed (max)	300 rpm
Voltage (single phase)	230 V 50 Hz
Power	0.6 kW
Compressed air	1 lt./min (dried & filtered) at 6 bar
Dimensions	89 x 48 x 166 (h) cm – 100 kg
Packing	180 x 60 x 175 (h) cm – 170 kg

Note: The above data, features and characteristics are not binding. Ciemmeo s.r.l. retains the right to vary them at any time without prior notice.