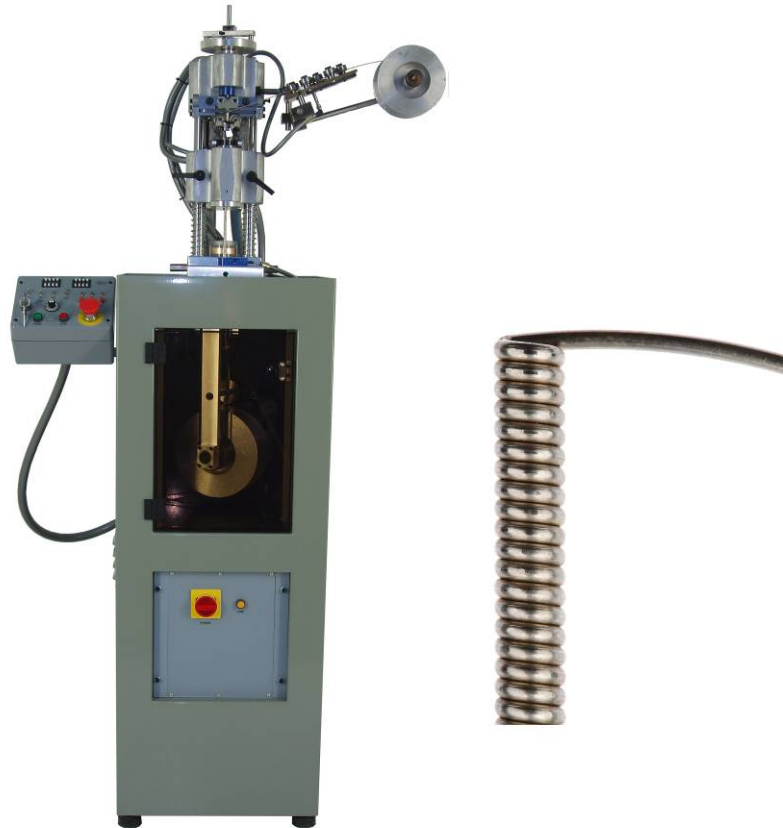


MFS

Technical Machinery Notes

SPRING RINGS - CONTINUOUS SPIRAL FORMING MACHINE- 228



Part of the Spring Ring production line, the MFS is an automatic machine which sees to creating a continuous spiral of cored hollow tube.

Taking the cored tube directly off a spool, it creates a uniform continuous spiral which is wound onto an awaiting spool so as to be loaded onto the next machine in the process

Allows for rapid tool change for different diameter tubes

Technical features

Tube Ø (min – max)	0.90 – 1.60 mm
External spiral Ø (min – max)	4.0 – 7.0mm
Production speed (max)	300rpm

Technical data

Voltage (single phase)	230 V 50 Hz
Power	0.6 kW
Compressed air	1 lt./min (dried & filtered) at 6 bar

Dimensions	89 x48 x166(h) cm –100 kg
Packing	180 x 57 x 65 (h) cm – 163 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

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