

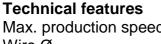
SRM

Technical Machinery Notes

SINGLE ROPE CHAIN MACHINE - 241

Fully automated and compact machine able to produce Rope Chain from 0.30 to 1.20 mm wire. State of the art mechanical & electronic technologies combine to give the fastest, most compact single Rope Chain machine available. Optic fibres control multiple synchronised brushless motors which carry out the delicate positioning, weaving & soldering of the links, while heavy duty mechanical cams and levers cut, form, shape and calibrate each single link for maximum brilliance, shine and efficiency.





Complete with newly engineered miniaturised laser focussing scope for precision soldering even at high speeds. Designed with the needs of the operator in mind, the wire to chain process is designed in separate easy maintain removable

All main functions on same horizontal plane, easing inspection of all phases

section blocks, for rapid adjustments and tooling

changes.

Full touch screen control and modem hookup capabilities.

Max. production speed Wire Ø

100 links/min 0.30 - 1.20 mm

Technical data

Voltage (single phase) Power Compressed air

230 V 50/60 Hz 0.60 kW 1 l/min (filtered) at 6 bar

Dimensions packing

60 x 50 x 150 (h) cm - 150 kg $180 \times 77 \times 73(h) \text{ cm} - 190 \text{ kg}$

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