



Extremely fast and compact unit able to produce a multi-wire spiral cable composed of 7 single wires simultaneously in one pass through the machine. The unit houses 7 different spools of wire grouped with a core spool, surrounded by 6 satellite spools. The machine wraps the 6 satellite cables around the core cable while simultaneously producing the core and satellite cables. Machine production rates depend on single wire diameters. With the substitution of the spool plate it is possible to produce cable of up to 12 wires.

Technical features

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| Wire Ø (min – max) | 0.10 – 1.00 mm |
| Productivity (7 wires) Ø 0.10 | 56 m/h |
| Winding speed (max) | 450rpm |

Technical data

| | |
|------------------------|---------------------------------------|
| Voltage (single phase) | 230 V 50 Hz |
| Power | 0.55 kW |
| Compressed air | 1 lt./min (dried & filtered) at 6 bar |

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|------------|-------------------------------|
| Dimensions | 40 x 72 x 157(h) cm – 90 kg |
| Packing | 50 x 90 x 170 (h) cm – 150 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