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ELECTRONIC CUTTING STRIPPING UNSHEATHING MACHINE MOD. TSA-12



Safety guards and devices:	In accordance with CE standards
Data set up:	by keyboard visible on back lighted display.
Storable codes:	max. 300
Programmable quantity of pieces:	max. 9.999
quantity of batches	programmable
Workable length for thin cables:	min. 150 mm. – max. 500 m.
Workable length for cables from 16 mm ² to 35 mm ² :	min. 200 mm – max. 500 mt.
Passage diameter:	12 mm.
Workable diameter:	min. 1 mm. - max. 11 mm.
Max. cross section (stranded multiwire cables):	Min. 0,5 mm ² - 25 (35) mm ²
Insulator displaceable length:	programmable
Stripping ,unjacketing length (single wire and multiconductor cables)	Min. 3 mm. – max. programmable
Unsheathing removable length for stripping inner conductors:	Max. 26 mm.
Rotation of cable (for a better engraving of the sheath) :	With min. stripping length on the first end: mm.15 On the opposite end: programmable
Max. cable speed:	(adjustable) 1,5 m/sec.
Acceleration and deceleration ramps:	programmable
Provided with connectors for linking to:	dereelers or pre-feeder, hot marking machine, straight or coiling collectors , motorized rewinding cups system or rewinding pivot system
Optional software:	To operate with an inkjet marking system
Optional software:	For connection to PC
Power supply:	230V – 50 Hz.
Air supply:	6 bar uninterrupted
Overall dimensions:	Length: 1100 mm. – width: 730 mm. – height: 700 mm.