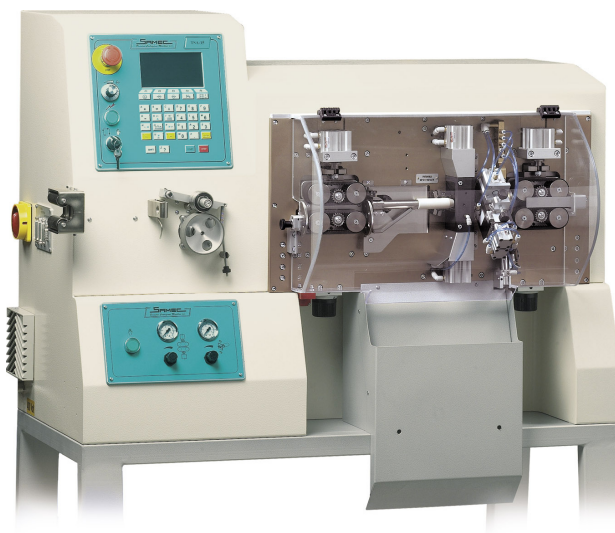




Via delle Prese, 16/18 – 36015 SCHIO (VI)
 Tel. 0445. 576115 – fax. 0445.575931
 Assistenza Tecnica : Tel. 0445. 576149 – Fax. 0445. 501255
 e-mail: macchine@samecitaly.it – web site: <http://www.samecitaly.it>

ELECTRONIC CUTTING UNJACKETING AND STRIPPING MACHINE MOD. TSA-15



Safety guards:	In accordance with Ce standards
Data set-up:	By keyboard visible on back lighted display
Storable code :	max. 300
Programmable quantity of pieces:	max. 9.999
Quantity of braches:	programmable
Workable lenght for thin cables:	min. 160 mm. – max. 500 mt.
Workable length for cables from 16 mm ² to 35(50) mm ² :	min. 230 mm. – max. 500 mt.
Hole machine:	15 mm.
Workable diameter:	min. 2 mm. - max.14 mm.
Max. cross section (stranded multiwire cables):	min. 0,5 mm ² - max. 35 (50) mm ²
Insulator displaceable length:	programmable
Stripping unjacketing length on single wire and multiconductor cables	min. 3 mm. – max programmable
Unsheathing removable length for stripping inner conductors:	max. 35 mm.
Rotation of cable (for a better engraving of the sheath):	-with min. stripping length on the firs end: 15 mm. , on the opposite end programmable
Max. cable speed:	adjustable : _ 2,3 mt./sec.
Acceleration and deceleration ramps:	programmable
Optional connectors for linking to:	- dereelers and pre-feeder, hot marking system, straight or coiling collectors, motorized rewinding cups or pivot systems
Optional software:	to operate with an inkjet marking system
Optional software:	for connection to PC
Power supply:	380V – 50 Hz.
Air supply:	6 bar continuous
Overall dimensions:	1250 mm. – 650 mm. – h- 800 mm.
Weight:	Kg. 140