

Cut & strip machine Mod. ELE-03



Wire size:	min. 3 x 0,9 mm max. 18 x 3 mm
Cutting length:	min. 0.4 meters max. 2 - 3 - 4 - 5 – 6 -12 meters
Length of stripped insulation at tops:	0 - 100 mm
Brushes:	- abrasive rings diam 120mm - tunsten carbide rings - steel brushes
Brushing will take place on the four sides of the wire, thanks to a vertical and horizontal brushing unit.	
Machine is equipped with:	- Automatic unwind unit for copper coils - Vertical and horizontal straightening unit - Horizontal and vertical brushing unit - Cutting unit - Store for processed pieces length 2m – option: 3- 4 or 6m - Vacuum cleaner RIBO VS-3-159
Automation:	by Siemens with data memory of 200 different cutting and stripping programs
Output:	200 pcs/h (L=1800mm strip=40mm)
Electric Supply:	400 V 3ph 50 Hz (others on demand)
Installed power:	3 Kw (+ 2,2 Kw for vacuum cleaner)
Overall dimensions:	3.0x1.0x1.8 (LxBxH) + processed pieces store length 3 m
Weight:	1500 kg + 120kg (vacuum cleaner)