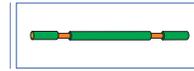




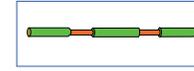
cutting



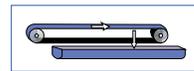
partial stripping



complete stripping



intermediate stripping



cable deposit with coiling

CUTTING AND STRIPPING AND COILING MACHINE LINE GM2332M	CUTTING AND STRIPPING MACHINE	COILING MACHINE
Alimentation	Monophase 230 V 50/60 Hz	Monophase 230 V 50/60 Hz
Pneumatic Alimentation	6 Bar	6 Bar
Absorbment	1500 W	300 W
Outer Stripping Length	Front 1÷800 mm – Back 1÷260 mm	
Workable Diameters	2,5÷23 mm	2,5÷23 mm
Coil Diameter	-	200÷360 mm
Cutting Length	1 mm÷100 m	-
Feeding	4 Feeding Belts / 24 Wheels	Servo Motor
Workable Cable	PVC-Teflon-Silicon-Glass	PVC-Teflon-Silicon-Glass
Productivity	L = 100 mm, 1.800 – 2.000 pcs/h	L = 1,5 m / Automatic Adaptation
Tolerance	<= 0,002 xL (L=Cutting Length)	-
Display	Touch Screen LCD Liquid Cristal Display	No
Memory	99 Programs	No
Weight	230 Kg	100 Kg
Dimensions	1500x650x1100 mm (WxDxH)	410x410x1000 mm (LxPxH)

Functions of the Cutting And Stripping And Coiling Machine Line GM2332M

- Cut and strip single core cables up to 23 mm in diameter
- Perform total or partial stripping in a simple, fast and precise way
- Possibility to coil the cut and stripped cable automatically
- Ideal for high productions

