



## Functions of the Cutting Machine GM100

- Silicone tube cutting
- Cutting of rigid and semi-rigid pipes
- Cutting of small steel braids
- Cutting of PVC tubes
- Cutting of materials with a maximum diameter of 50 mm

CUTTING MACHINE	GM100
Alimentation	Monophase 230 V 50/60 Hz
Pneumatic Alimentation	6 Bar
Absorbment	300 W
Cutting Length	0,1 mm±100 m
Workable Sections	Depends On The Materials
Cutting Height	Till to 50 mm
Cutting Width	Till to 80 mm
Feeding	2 Belts Feeding
Workable Cable	PVC-Teflon-Silicon-Tefzel-Glass-Similar
Productivity	L = 100 mm, 1.000 – 3.600 pcs/h
Tolerance	<= 0,002 xL (L=Cutting Length)
Display	Touch Screen LCD Liquid Cristal Display
Memory	99 Programs
Weight	85 Kg
Dimensions	800x600x600 mm (WxDxH)

