

MANUAL TUBES STRIPPER MOD. MTS-01



PRODUCT DESCRIPTION

Manual PVC tubes stripper for blood bags squeezing during the collection and processing phase. Made of high-quality anodized aluminum alloy. Sturdy and light, rustproof, with Teflon rollers, and all small parts made of stainless steel. Specially designed to "strip" and cut PVC tubes with a diameter between 2 and 6mm. The ergonomic design makes easy to strip and grip it, reducing fatigue during prolonged use. The self-centering roller system keeps the tube in position during the stripping phases. The external spring system has an internal grub screw that regulates the final closure of the rollers, facilitating the use of the gripper by the operator. By operating on the grub screw with the suitable wrench, the minimum distance of the rollers is adjusted during the stripping phase, always guaranteeing uniform traction with minimal operator effort.

TECNICAL DATA

PRODUCT CODE	MTS01
MATERIALS	Anodized Aluminum, Stainless Steel, Teflon
NET WEIGHT	85g (+/- 5%)
DIMENSIONS	165x70x25 mm
DIMENSIONS AND WEIGHT OF THE PACKAGED DEVICE	200x100x50 mm – 200 g
VOLUME	0,001 m ³
MEDICAL DEVICE CLASS	Class I
CODE CND	B99
CODE RDM	2213281

COMPLIANT WITH CEE DIRECTIVES IN FORCE

The Company reserves the right to make changes and improvements at any time and without prior notice.
Designed and made in Italy.

