

ML75 ROUND TUBE FINISHING MACHINE



OVERVIEW:

The ML75 round tube finishing machine is the ideal solution to polish tubes with tight bent radii and diameters up to 75mm.

The machine's slim and compact planetary wheel allows you finish curved tubes with great flexibility.

This machine can also be equipped with automatic feeding for straight tube finishing.

The ML planetary system allows the finishing operation to be performed without rotating the tube, delivering the best results on both straight and curved tubes.

TECHNICAL DATA:

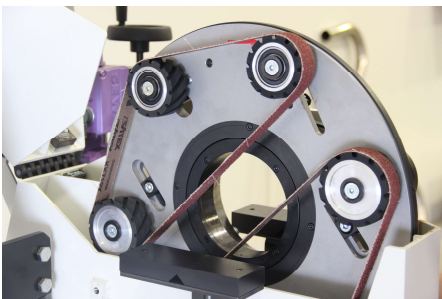
Working capacity (Ømm)	10 – 76
Feeding speed (m/min.)	Manual or 1 – 5
Abrasive belt speed (m/s)	10 - 25
Abrasive belt dimensions (mm)	(2x) 25x860
Abrasive belt motor (kW)	2.2
Wheel motor (kW)	1.5
Consumption (A)	13
Dimensions (mm)	750x1000x1300
Weight (kg)	230

STANDARD EQUIPMENT:

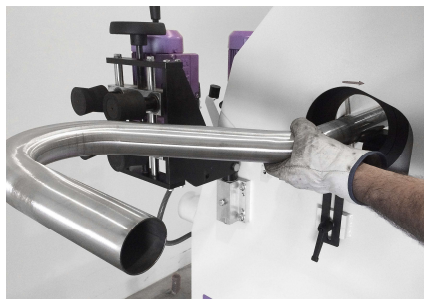
- Blocking system for wheel rotation
- Pedal for belts opening and wheel unblocking
- Variable speed for abrasive belts

AVAILABLE ACCESSORIES:

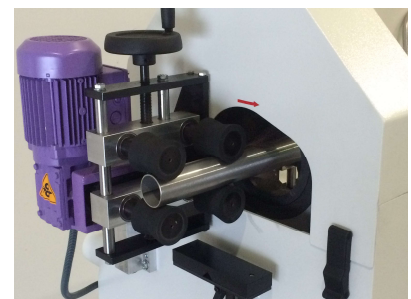
- Automatic feeding system (4+4 rollers, variable speed)
- Dust extractor



Slim and compact planetary wheel with 2 abrasive belts



Finishing curved tubes with tight radii



Finishing straight tubes with automatic feeding