

ML200 ROUND TUBE FINISHING MACHINE



OVERVIEW:

The ML200 finishes and polishes round and oval tubes, whether straight or curved, up to Ø205mm.

The ML planetary system allows for the best performance on various metals and executes the finishing operation without rotating the tube.

The automatic feeding system transports straight tubes safely through the grinding station, enabling a consistent, high-quality finish.

Low vibration assured even when processing long, large-diameter tubes.

TECHNICAL DATA:

Working capacity (Ømm)	20 – 205	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); - Photocells for automatic belts opening - Dust extractor
Feeding speed (m/min.)	Manual or 1 – 4	
Abrasive belt speed (m/s)	10 – 25	
Abrasive belt dimensions (mm)	(2x) 70x1240	
Abrasive belt motor (kW)	7.5	
Wheel motor (kW)	3	
Consumption (A)	24	
Dimensions (mm)	1150x950x1350	
Weight (kg)	680	



Optimized for large diameters



Automatic feeding units available on request



Possibility to process curved tubes manually