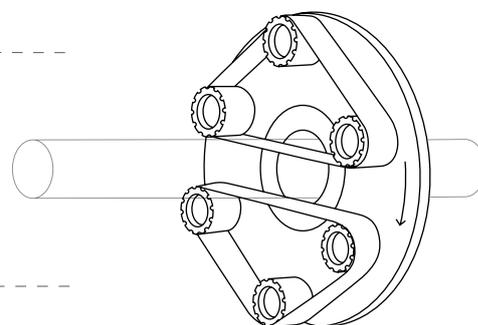


# ML100

/ ROUND TUBE FINISHING MACHINE



## DEMONSTRATION VIDEO



## MINIMUM BEND CHART



## 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 with variable speed)

Photocells for automatic belts opening and tube inversion

Touchscreen with programs

Dust extractor

## TECHNICAL SPECIFICATIONS

diameter capacity (Ø mm)	10-114
feeding speed (m/min.)	1-5
abrasive belt speed (m/s)	8-27
abrasive belt dimensions (mm)	50x940 (2x)
abrasive belt motor (kW)	3
wheel motor (kW)	1.5
consumption (A)	14
dimensions (mm)	720x1050x1340
weight (kg)	250



planetary wheel with 2 abrasive belts



automatic feeding for straight tubes



easily removable feeding units for bent tube finishing