

# ML100 Z ROUND TUBE FINISHING MACHINE



## OVERVIEW:

ML100 Z multi-station finishing machines are available with 2 stations (ML100 2Z) and 3 stations (ML100 3Z).

These machines are equipped with the ML planetary system and enable a faster finishing process than single-station machines.

The ML100 Z features a mobile touchscreen panel for increased automation and program storage.

The grinding stations operate independently and achieve a final finish in only one pass.

## TECHNICAL DATA:

Working capacity (Ømm)	10 – 114
Feeding speed (m/min.)	1 – 5
Abrasive belt speed (m/s)	10 – 25
Abrasive belt dimensions (mm)	(2x) 50x940 (per station)
Abrasive belt motor (kW)	3 (per station)
Wheel motor (kW)	1.5 (per station)
Consumption (A)	27 (ML 2Z); 33 (ML 3Z)
Dimensions (mm)	900x1150x1300 (ML 2Z); 950x1450x1300 (ML 3Z)
Weight (kg)	430 (ML 2Z); 600 (ML 3Z)

## STANDARD EQUIPMENT:

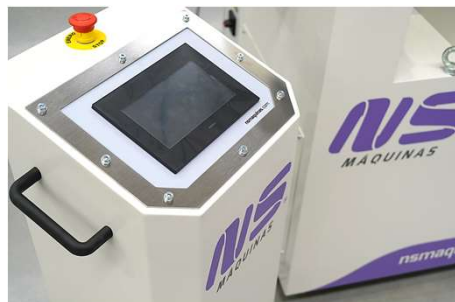
- Variable speed for abrasive belts
- Automatic feeding systems (4 rollers each, variable speed)
- Mobile control panel with integrated touchscreen
- Photocells for automatic belts opening

## AVAILABLE ACCESSORIES:

- Automatic loading/unloading systems
- Dust extractor



Automatic feeding with photocell sensors for automatic belts opening



User-friendly touchscreen for increased automation



ML100 3Z – 3-station planetary finishing machine