



The Aceti ART 68 is a twin motor telescopic arm abrasive belt linisher and polisher. The twin motors allow for independent use of each arm, allowing for 2 different operations to be carried out simultaneously with the belts and polishing heads running independently.

The belt arm can be orientated for the optimal working position and is fully guarded. The polishing head uses a parallel shaft with spacers for safety.

The machine is mounted on a useful cabinet stand.

Low volt controls and DC injection braking are supplied as standard.

Specification	
Motor (Twin speed) x 2	1.8 kW
Motor Speed	1400 & 2800 rpm
Contact Wheel Size (Ø x Width)	200 x 50 mm
Abrasive Belt Size	50 x 2000 - 2500mm
Noise in average working conditions dB (A)	70
Overall dimensions (width/depth/height)	600 x 1500 x 1850mm
Net weight Kg.	240 Kg

### TECHNICAL DESCRIPTION

- 2 motors with independent controls
- Orientable Belt Grinding Head.
- Extraction Points at Rear.
- Optional Inverter for belt speeds from 150-3000rpm