



The Aceti Art 65 centreless can cope with all tube sizes from 5 to 110 mm. It has a twin speed belt motor allowing for speeds of 18 and 36 M/s. (1400 / 2800rpm). The machine comes equipped as standard with a coolant pump for wet use.

- Very heavy in construction.
- Full guide system for ease of use and set up.
- Low voltage control panel.
- Infinitely variable feed speed from 1 to 5m/min
- Pressure is controlled by a screw fed slide-way

The Aceti 65 Centreless Machine Allows for high volume, industrial centreless grinding. The Art 65 can master all "centreless grinding" tasks, such as: grinding pipe, pre-grinding for subsequent chrome-plating and polishing and grinding pipes to a perfect surface finish. It delivers outstanding surface qualities and can be flexibly and easily adapted to various pipe diameters. Ideal for use in hand rail and plant construction.

Specification	
Motor (Twin speed)	5.2 kW
Motor Speed	1400 & 2800 rpm
Minimum – Maximum Working Diameter	10 mm – 115 mm
Abrasive Belt Size	75 x 2000 mm
Noise in average working conditions dB (A)	75
Overall dimensions (width/depth/height)	1650 x 1000 x 1650 mm
Net weight Kg.	360 Kg

Optional

VRA Coolant tank

Automatic collection and filtering of liquid with a Capacity of 170 litres

