

Aceti Single Ended Polishers

Aceti's single ended polishing lathes are extremely robust machines with twin speed motors with DC injection breaking.

They have a parallel shaft as standard. An optional inverter is available for these machines.

As standard this will allow the units to run between 150 – 3000 rpm.

Lockable stop to prevent unauthorised use. Full guard with extraction port and eye shield included.

2 versions available



Specification – Art 66

Motor (Twin speed)	1.8 kW
Motor Speed	1400 & 2800 rpm
Maximum Consumable Size	250 mm Dia x 25 bore
Noise in average working conditions dB (A)	70
Overall dimensions (width/depth/height)	600 x 950 x 1190 mm
Net weight Kg.	80 Kg

Specification – Art 74

Motor (Twin speed)	4.4 kW
Motor Speed	1400 & 2800 rpm
Maximum Consumable Size	300 mm Dia x 25 bore
Noise in average working conditions dB (A)	70
Overall dimensions (width/depth/height)	600 x 950 x 1190 mm
Net weight Kg.	90 Kg