



Specification	
Motor	1.8 kW
Motor Speed	2800 rpm
Maximum Chamfer	0 – 6 mm
Angle Range	15 – 45 Degrees
Cutting Tool Diameter	80 mm
Feed Table Size	500 x 80 x 100 mm
Grinding Wheel Size (not included)	200 x 25 x 20 mm Bore
Noise in average working conditions dB (A)	72
Overall dimensions (width/depth/height)	600 x 600 x 1100 mm
Net weight Kg.	95 Kg

TECHNICAL DESCRIPTION.

Double ended machine consisting of a chamfering machine and grinding wheel machine

- Low voltage electrical panel
- Built in motor brake

Chamfering Side

- The machine has been specifically designed to perform chamfering tasks on all types of metal sections. Flat, box section etc.
- This machine uses a wheel loaded with 10 TCT cutters to perform this task.
- Minimum effort required from the operator for the operator.
- Guarded when not in use.

Grinding Wheel Side

- Can accept all Type 1 grinding wheels. Size: 250x25mm with a 20mm bore