



Shown with optional NAS arm assembly

The Aceti 35 is robust 4 wheel vertical belt grinder which is ideal for use on contoured parts with a large worktable that can be used for support or the placement of jigs. The support table is orientable allowing you to achieve various angles that may be needed. Supplied on a cabinet stand and available with a small built in extractor. The twin speed motor allows for more control as the correct speed can be selected for the work being processed. The controls use low voltage components and the unit has a built in DC injection breaking system.

| Specification                              |                    |
|--|--------------------|
| Motor (twin speed) (415v)                  | 1 Hp               |
| Motor Speed                                | 1400 & 2800 rpm    |
| Abrasive Belt Size                         | 20 – 40 x 1700 mm  |
| Working Table Size                         | 280 x 300 mm       |
| Noise in average working conditions dB (A) | 70                 |
| Overall dimensions (width/depth/height)    | 600 x 700 x 1400mm |
| Net weight Kg.                             | 100Kg              |

### Technical Description

- Robust vertical abrasive belt finishing machine.
- Orientable support table.
- Grinding head with full guard
- Twin speed for more controlled use.
- Extraction points at rear

### Options

- Internal dust extraction system.
- Inverter 150 – 3000 rpm
- Contact arm assemblies – NAS20 – NAS40