



## Double-Sided Calibrating Sanding Machine

### RCG 1200

Double sided calibrating sanding machine with mechanical oscillation of the belts. Automatic sizing system of the mobile group. Tilting sanding belt units +/- 15° with possibility to correct the parallelism. The machine comes with 2 dust hoods Ø 150 mm each, spanner, and programmable position indicator, instruction book. **Machine complete with CE Norms**

#### Standard Features

- Double-sided sanding machine with a maximum 12.5" (320 mm) working height
- Tilting sanding belt units (+/- 15°) with possibility to correct the parallelism
- Mechanical oscillation of the belts
- Automatic sizing system of the mobile group
- 2 150 mm diameter dust hoods
- Programmable position indicator
- Service tools
- CE guards

#### Specifications

- Maximum working length ..... 47 ¾" (1200 mm)
- Maximum working width ..... 47 3.4" (1200 mm)
- Minimum working width ..... 8 1/16" (205 mm)
- Maximum working height ..... 12.5" (320 mm)
- Sanding belt speed ..... 85 ft/sec (26 Mt/sec)
- Lateral working table ..... 36 ¼" x 13 ¾" (920 x 350 mm)
- Tilting sanding belt units ..... +/- 15°
- Sanding belt motors (2) ..... 10 HP
- Oscillating motors (2) ..... 0.5 HP

#### Overall Dimensions

- Net weight ..... 2640 lbs
- Packing size ..... 87" x 75" x 46"

**Electrical Requirements** ..... 68.6 AMPS at 230 V

