



## MILLING MACHINE

### Dimensions

|                     |      |                 |     |                  |     |
|---------------------|------|-----------------|-----|------------------|-----|
| Length(mm).....:    | 1500 | Width(mm).....: | 720 | Height(mm).....: | 770 |
| Weight - (kg).....: | 320  |                 |     |                  |     |

### Area of use / certification

Onshore/offshore.....: Offshore

### Type

|                   |               |
|-------------------|---------------|
| Description.....: | Portable mill |
| Fabricator.....:  | Climax        |
| Model.....:       | PM2000        |
| Serial no.....:   | 11712         |

### Specifications

|                              |              |
|------------------------------|--------------|
| Power Options.....:          | Air          |
| Max X-Axis Travel (mm).....: | 508.0        |
| Max Y-Axis Travel (mm).....: | 203.0        |
| Max Vertical Travel.....:    | 76.0         |
| Spindle size.....:           | 0,75" (20mm) |

### Additional information

Equipment / Functions.....:

- Climax's PM Series 3-axis portable milling machines provide precise and versatile on-the-job milling capabilities. They are designed to be attached either to the work piece or to a fabricated frame beside it. Downtime savings will pay for the machine in a short time.
- All gears and drives are permanently lubricated and sealed to allow operation in any position.
  - Precision machined dovetail ways and adjustable gibbs provide smooth accurate travel
  - The vertical adjusting screw is calibrated for accurate adjustments and has a locking nut for zeroing.
  - Power is delivered by a triple gear reduction power head with in-line electronic speed control providing spindle speeds from 280 to 525 rpm.
  - Spindle accepts standard 3/4" Weldon-type shank cutting tools. A 20 mm spindle is available for metric applications