

**PULSAR MINI MK103-100-2M**

Professional silenced single-stage belt driven compressor, complete with tank.

Professional silenced compressor designed to solve the problem of noise in work environments by enclosing the machine inside a soundproof cab and a large intake filter. The control panel is equipped with a double pressure gauge, pressure regulator and triple compressed air outlet. The power switch and hour counter are positioned on the machine for easy reading and operation. The opening front door allows easy maintenance. The machine has a large 100-litre tank with four wheels (two large and two pivoting) and a convenient handle for easy handling.



**TECHNICAL DATA**

|                                 |        |               |
|---------------------------------|--------|---------------|
| Product code                    |        | BNFR404FNN356 |
| Lubrication                     |        | Lubricated    |
| Compressor pump                 |        | MK103         |
| Air receiver (l)                |        | 100           |
| Power                           | Hp     | 2             |
|                                 | kW     | 1,5           |
| Max. pressure                   | bar    | 10            |
|                                 | p.s.i. | 145           |
| Sound level (dB(A))             |        | 71            |
| Nr. of cylinders                |        | 2             |
| Air displacement                | l/min. | 259           |
|                                 | c.f.m. | 9,1           |
| R.P.M.                          |        | 977           |
| Voltage / Frequency (Volt / Hz) |        | 230/50        |
| Type motor                      |        | Electric      |
| Gross weight                    | kg     | 103           |
|                                 | lb     | 227           |
| Packaging dimensions LxWxH (mm) |        | 1200x470x1000 |
| EAN code                        |        | 8017750266725 |

\*Sound pressure level measurement carried out at a distance of 7 metres.