



AIR SIL2 NB5/5,5FT/270 SD



Professional silent two-stage belt driven compressor, complete with tank.

Professional silenced compressor, with the lowest noise level in its class, designed to solve the problem of noise in work environments. Compact design with 270 litre tank for a small footprint. The powerful 5.5 hp pumping unit guarantees high efficiency and reliability at the highest level. It is also equipped with an additional intake silencer, a belt tensioning slide that adjusts belt tension and facilitates replacement, and a forced fan for better cooling. The control panel with star-delta starter control unit is positioned for easy reading and operation. The opening front door allows easy maintenance.

Technical data

|                                 |        |               |
|---------------------------------|--------|---------------|
| Product code                    |        | N5NT705NUA_   |
| Lubrication                     |        | Lubricated    |
| Compressor pump                 |        | NB5           |
| Air receiver (l)                |        | 270           |
| Power                           | HP     | 5,5           |
|                                 | kW     | 4             |
| Max. pressure                   | bar    | 11            |
|                                 | p.s.i. | 160           |
| Sound level (dB(A))             |        | 64            |
| Nr. of cylinders                |        | 2             |
| Air displacement                | l/min. | 582           |
|                                 | c.f.m. | 20,5          |
| R.P.M.                          |        | 1370          |
| Voltage / Frequency (Volt / Hz) |        | 400 / 50      |
| Type motor                      |        | Electric      |
| Gross weight                    | kg     | 259           |
|                                 | lb     | 571           |
| Packaging dimensions LxWxH (mm) |        | 1550x765x1505 |
| EAN code                        |        | 8016738753226 |

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