



SPINN D2.2

A compact, high performance compressed air solution.



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SPINN D2.2 overview

- Superior performance and efficiency over belt-driven piston compressor
- Quiet operation as low as 59 dB(A)
- High reliability and unit longevity delivering improved lifecycle cost of ownership
- Robust air network and tools protected against corrosion and damage
- Quick, easy and cost-effective maintenance
- Space saving design
- Environmentally compliant

Key features

- Latest generation of screw compressor, technology with fully integrated aluminum block and direct driven transmission
- Maximum pressure up to 10 bar
- Compact and portable for easy mobility
- Low noise and vibration for close point of use (POU) and minimum piping
- Plug-and-play operation with no expertise required
- High efficient direct transmission contributes to high reliability and easy maintenance



Easy maintenance

Portable

New integrated block

| Model | | | | | | | |
|------------|-----------------------|---------------------|-------------|----------------|----------------------------|----------------------------|-------------------|
| | Max. working pressure | Free Air Delivery * | Motor power | Noise level ** | Tank Mounted (wheels) 90 L | Tank Mounted (wheels) 200L | Tank Mounted 200L |
| | bar psi | l/min CFM | kW HP | dB(A) | | | |
| SPINN D2.2 | 10 145 | 272 9.9 | 2.2 3 | 59 | 112 | 160 | 160 |

| Model | Length | Width | Height |
|-------------------|--------|-------|--------|
| | mm | | |
| SPINN D2.2 90L W | 1105 | 495 | 1085 |
| SPINN D2.2 200L W | 1430 | 616 | 1268 |
| SPINN D2.2 200L | 1430 | 450 | 1157 |

* Unit performance measured in 8.5 bar according to ISO1217, Annex C, latest edition

** Noise level measured according to ISO 2151:2004 using ISO 9614/2 (sound intensity method).

60 Hz available

