

Screw Air Compressor

A rotary screw compressor built for continuous 24-hour duty, with a high-efficiency airend and a digital controller showing pressure, temperature and running hours. It delivers a steady, pulse-free air flow — the right choice for production lines, spray shops and pneumatic tooling.



TECHNICAL SPECIFICATIONS

Power	7.5 – 250 kW
Working Pressure	7 / 8 / 10 / 13 bar
Air Flow	1.0 – 40 m³/min
Cooling	Air or water cooled
Noise Level	62 – 75 dB(A)
Control	Digital PLC panel
Airend Type	Oil-injected screw

KEY FEATURES

- Rated for 24-hour continuous duty
- Steady, pulse-free air delivery
- Digital pressure and temperature control
- Much quieter than piston compressors
- Optional VFD drive for energy saving