

75 kW

High-Capacity Air Systems for Large Industries

75 kW Screw Compressor – 10 Bar

The 75 kW screw compressor is a high-capacity industrial solution designed for large factories and critical applications. With Italian screw technology and operation at 10 Bar, this model delivers powerful, stable, and energy-efficient compressed air for large-scale operations.

Technical Overview – 75 kW (100 HP)

- Power: 75 kW / 100 HP
- Working Pressure: 10 Bar
- Duty Cycle: Continuous 24/7
- Control Options: Fixed Speed or VSD
- Electrical: 380V / 3 Phase / 60Hz

Large-Scale Applications

- Large manufacturing plants
- Industrial zones and production clusters
- Government and infrastructure projects
- Oil, gas, and energy support facilities
- Central compressed air systems



Competitive Advantages

- High airflow for large production demands
- Optimized energy efficiency for reduced operating cost
- Designed for reliability in extreme conditions
- Full integration with dryers, filters, and air receivers
- Backed by strong local after-sales support



Lubrication
Lubricated



Air outflow
10500 l/min.



Max. pressure
10bar / 145psi



Power
75 kW

