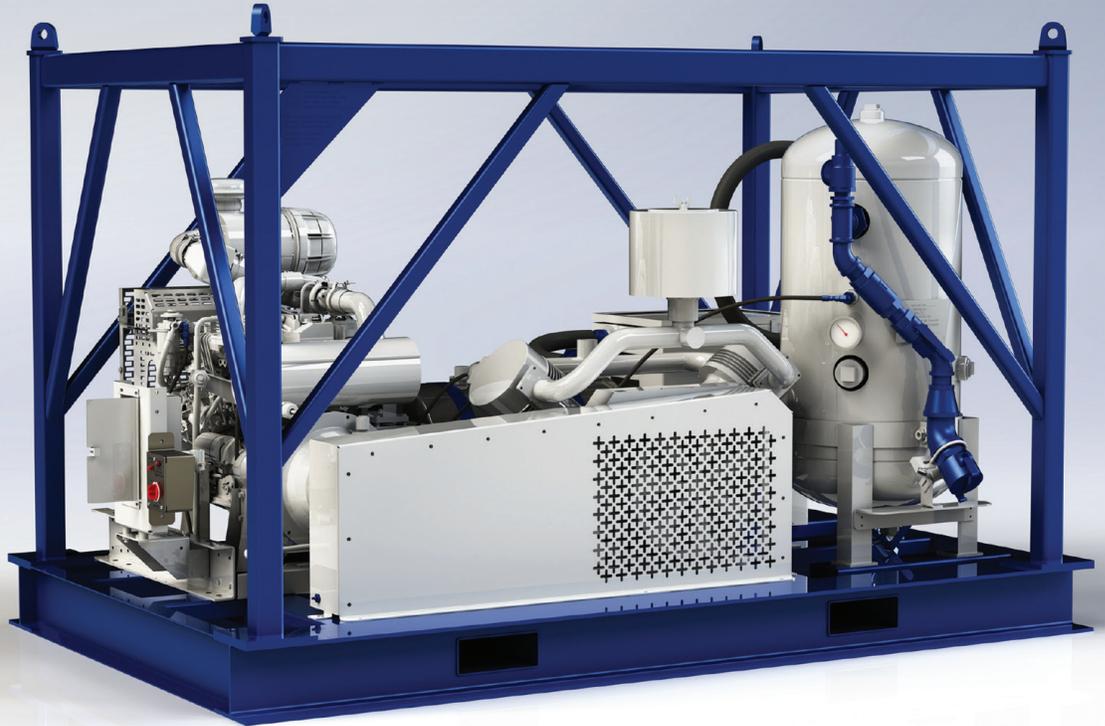


Wilco

Single Air Compressor



The Wilco™ air compressor skid is used for pneumatic displacement of bulk materials such as cement, sand, drilling mud bulk constituents, or other powdered or granular materials.

Wilco single air compressor skids are fitted complete with a 74-horsepower (55.2 kw) power unit Tier 4i Cummins B3.3, Cummins QSF2.8 74 horsepower, 55.2 kw, Tier 4, or Tier III export engine.

Our unit includes an electric starter, radiator, air cleaner, and emergency kill system. All equipment is mounted on heavy-duty structural beam-skid with a four-point lift frame. The unit also incorporates a shutdown system and annunciation module for high compressor temperature, high engine coolant temperature, low engine oil pressure, engine underspeed, and low fuel shutdown. The unit will produce 205 ft³/min (348 m³/hr) at 1,072 engine RPM, 30 psi (207 kPa).

Features

- 30-gallon (114-L) fuel tank
- Air cooling and moisture separator removal system
- 9.5-ft³ (0.270-m³) air receiver tank
- Air outlet, 3-in. (76.2-mm) kamlock with check valve

