

Compair - Gardner Denver Rotary Screw Air Compressor L160RS-13A

Artikel-Nr. 6595

Technische Daten:

Maschine:	Compair - Gardner Denver Rotary Screw Air Compressor L160RS-13A
Hersteller:	Compair, Gardner Denver
Typ:	Rotary Screw Air Compressor L160RS-13A
Größe:	L160RS-13A
Kapazität:	32.33 m ³ /min
Jahr:	2020 s



Where reliability is key



The L-Series from CompAir

Well known in the industry for quality and reliability CompAir continuously develops the L-Series achieving cutting edge performance and efficiency. The new high capacity range L160 to L290 of lubricated screw compressors comprises of fixed speed and regulated speed (RS) models. The design focus of these compressors is purely on performance and efficiency. Apart from the premium efficiency air end, several features, such as fixed and regulated speed radial fans, have been added to further enhance efficiency and reduce running costs.

Engineering excellence

Compressors are more than just a financial investment, they are a key component in ensuring that manufacturers, processors and operators receive consistent, high quality, low cost air. The screw compression element is the heart of the compressor and therefore CompAir keeps the design and manufacture in-house, using the latest CNC rotor grinding machinery, coupled with online laser technology. The resulting reliability and performance ensure that operating costs will remain low throughout the compressors life.

- ▶ **Pressure range**
5 to 13 bar
- ▶ **Volume flow**
6 to 47 m³/min
- ▶ **Motor power**
160 to 250 kW



Beschreibung:

Compair - Gardner Denver Schraubenkompressor L160RS-13A

Leistungsstarker öleingespritzter Schraubenkompressor von Gardner Denver Deutschland GmbH. Moderne Bauweise, Baujahr jünger als 2020, aktuelle Maschinengeneration und sofort verfügbar.

Hersteller	Gardner Denver Deutschland GmbH
Typ	L160RS-13A
Ausführung	Schraubenkompressor
Volumenstrom	32,33 m ³ /min
Betriebsdruck	13 bar
Ansaugdruck	1,0 bar
Motorleistung	160 kW
Versorgungsspannung	400 V / 50 Hz

Link zur Herstellerseite:

[Lubricated Air Compressor 160 - 250 kW | CompAir](#)