

AIRCOM

Pression et vide | Pressure & Vacuum

L-Serie

Lubricated rotary screw air compressors 5 HP to 390 HP









Gardner

The new range of Gardner Denver - L-Series oil-injected rotary screw compressors from 4 to 290 kW, incorporate the very latest technological advances and manufacturing processes to provide users with a continuous supply of economic and reliable high quality compressed

The intelligent air technology behind the fixed speed L series oil-injected rotary screw compressors means you can compress not only air but also; your energy costs, your maintenance bills, the noise level, the footprint and the environmental burden!

The L04 to L290 oil-injected rotary screw compressors are all equipped with TEFC IP55 energy saving electric motors.

Reduce energy costs

• There are a number of design features that ensure the L series oil-injected rotary screw compressors keep energy costs to a minimum. This includes the premium efficiency airend. The high output compression element with slow rotational speed reduces energy costs.

Reduce running costs

· All of the L series oil-injected rotary screw compressors are supplied with intelligent, fully electronic controllers for efficient control and monitoring of the machine. Precise operational control is essential to reduce running

Increase reliability

• The premium efficiency airend and highest quality connections are just two design features that ensure the highest levels of quality and reliability are achieved.

Small footprint

• reduces the space required for installation of the L series oil-injected rotary screw compressors.

Low noise levels

• The high efficiency and extremely quiet fan allows the compressor to be operated in the workplace with noise levels as low as 67 dB(A).

L04-L290 (5-390 HP) L-Series line up

• L30-L45 (40-60 HP) L-Series

• L04-L05 (5-7.5 HP) L-Series

• L55-L75 (75-100 HP) L-Series

• L07-L22 (10-30 HP) L-Series

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• L90-L132 (125-180 HP) L-Series

• L23-L29 (30-40 HP) L-Series

• L160-L290 (215-390 HP) L-Series

• GD Rotary compressors | Air treatment













