

06458 SIP BD 3HP 100 Litre Belt Drive Compressor



Part No: 06458

Price: £399.99 (exc VAT) Save £284.00

(RRP £683.99) | £479.99 (inc VAT)

Specifications

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The SIP BD 3hp 100ltr Belt Drive Compressor is a powerful and versatile air compressor.

Its is ideal for general work area applications in automotive, agricultural and engineering settings.

Built for everyday use, this high performance compressor features a larger pump which fills the receiver more quickly.

This delivers 14CFM piston displacement resulting in 10CFM Free Air Delivery (FAD) for a consistent air supply ideal for pneumatic air tools and air equipment.

A wheel-mounted design with U-handle allows full movement in a variety of work area settings for added flexibility.

Key Features

Large pump for filling the receiver more quickly

Built-in tank pressure and working pressure gauges

Adjustable quick-release connectors with air filter regulator

Ball valve connection allows maximum airflow from the receiver

U-handle for easy movement around the work area

Wheel-mounted with front castor for added mobility

Powerful belt drive transmission for consistent output in demanding applications

Heavy-duty motor enables the compressor to fully meet its performance capability (3hp / 2.2kW).

A bespoke belt guard improves airflow to the pump head for greater cooling, which increases machine durability.

Larger slow-running pump fills receiver more quickly for improved air delivery

Greater airflow allows the receiver to fill faster for consistent and dependable use.

14CFM piston displacement and 10CFM Free Air Delivery (FAD).

Slow-running pump helps to reduce machine wear for longer running life.

An aftercooler reduces moisture for added protection against corrosion and greater air quality.

100ltr receiver tank safely stores compressed air ready for application use

Maintains a consistent supply of air for pneumatic tools and air equipment, up to 10bar air pressure.

Built-in tank pressure and working pressure gauges optimise air delivery

Provides an accurate display of current pressures for enhanced user operation.

Adjustable air connectors and ball valve offer greater application versatility

2x adjustable connectors (0-10bar) with air filter regulator optimise air requirements.

1x air receiver ball valve allows maximum airflow direct from the receiver.

Features 3mtr mains cable and operates from 13A supply for greater flexibility

Helps to avoid use of extension cables, which maximises compressor output.

Wheel-mounted with front castor and U-handle for outstanding mobility around work area

Allows full movement in a variety of work area settings for added flexibility.

Specifications:

Input Supply: 230v (13A)

Motor Power: 3hp (2.2kW)

Receiver Size: 100ltr

Piston Displacement: 14CFM (400ltr/min)

Free Air Delivery (FAD): 10CFM (285ltr/min)

Max. Air Pressure: 145psi (10bar)

Noise Level: 97dB(A)

Product Dimensions: 850(H) x 1200(W) x 460mm(D)