Auckland: (09) 2717 234
Christchurch: (03) 741 6241

sales@machineryhouse.co.nz
www.machineryhouse.co.nz

Product Brochure For C3135

Variable Speed Rotary Screw Air Compressor - RSCR10PM-8

7.5kw/10hp
10-38cfm (270-1076 l/m) - Displacement



ORDER CODE:	C3135
MODEL:	RSCR10PM-8
Free Air Delivery (LPM / CFM):	~
Air Displacement (LPM / CFM):	1076 / 38
Includes Air Dryer System (Yes / No):	~
Standard Operating Pressure (bar):	8
Air Receiver Tank (Litre):	130
Noise Level (dBA):	68
Transmission Drive (Type):	Direct Coupled To Air End
Motor power (kW / hp):	7.5 / 10
Motor Voltage (V / Amps):	415
Dimensions (L x W x H) (mm):	1240 x 550 x 1020
Nett Weight (kg):	280

Description

This super compact yet powerful integrated rotary screw compressor features a highly efficient permanent magnet motor and variable speed drive, designed to adjust to suit your varying and momentary air demands.
At a very low 68dBA sound output, the Vixen can sustain intermittent or continuous 24/7/365 use, while conserving power and operating costs when not in demand.

Enough air to power up to 4 air tools simultaneously

Features

- 10HP Permanent Magnet motor with Variable Speed control
- 10-38cfm (270-1076l/min) displacement
- 116psi (8bar)
- Stop/start and continuous run modes with soft starter
- Programmable Logic Controller
- Very Compact design - 0.85m3
- Very Quiet operation
- 2 year industrial warranty with maintenance agreement
- Industrial Duty