

NOBEL V 18.5-10 PM

Direct driven screw compressor with vertical arrangement and variable speed with HDPM permanent magnet motor.

Lubricated screw compressor with coaxial transmission and vertically mounted screw-motor assembly. HDPM permanent magnet motor and inverter speed control. Modern and versatile LOGIN electronic controller. Extremely compact.



TECHNICAL DATA

Product code			V60RP97PWSA87
Lubrication			Lubricated
Air-end			FS140
Air receiver (l)			-
Power			18,5
Air outflow	l/min.	770 / 3300	
	m3/min.	0,77 / 3,30	
	c.f.m.	27 / 116	
Max. pressure	bar	10	
	p.s.i.	145	
Nr. of stages			1
Sound level (dB(A))			65
Voltage / Frequency (Volt / Hz)			400/50
Connection (G)			1" - 1/4
Controller			LOGIN
Type motor			
Energy efficiency			IE5
Gross weight (kg)			800
Net weight (kg)			710
Packaging dimensions LxWxH (mm)			1700x900x2100
Net Dimensions LxWxH (mm)			1500x750x1920

*Sound pressure level measurement carried out at a distance of 7 metres.