

NOBEL-E 132-10 PM

Screw compressor with direct drive transmission and permanent magnet motor with inverter.

Lubricated screw compressor with coaxial transmission, permanent magnet motor and inverter speed control. Modern and versatile LOGIN electronic controller. Compact and silent



TECHNICAL DATA

Product code	V600L97PWSA87	
Lubrication	Lubricated	
Air-end	FS650	
Air receiver (l)	-	
Power	132	
Air outflow	l/min.	6360 / 17580
	m3/min.	6.36 / 17.58
	c.f.m.	224 / 619
Max. pressure	bar	10
	p.s.i.	145
Nr. of stages	1	
Sound level (dB(A))	75	
Voltage / Frequency (Volt / Hz)	400/50	
Connection (G)	DN 80	
Controller	LOGIN	
Type motor	Permanent magnet electric motor	
Energy efficiency	IE5	
Gross weight (kg)	2750	
Net weight (kg)	2750	
Packaging dimensions LxWxH (mm)	3000x1850x1800	
Net Dimensions LxWxH (mm)	3000x1850x1800	

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