

SILBOX-PRO 25 T4 SD

Professional silenced two-stage belt driven compressor, compact and robust.

Compact and robust professional silenced compressor with a powerful, highly reliable 4 hp pumping unit. Suitable to be placed close to the application because it is very quiet. Equipped with a star-delta starter and an electronic self-diagnosis and control board. It is also equipped with an additional intake silencer, a forced fan for better cooling and a pulsation dampening tank with condensate drain.



TECHNICAL DATA

Sound level (dB(A)) Nr. of cylinders Air displacement R.P.M. Voltage / Frequency (Volt / Hz) Type motor	Hp kW	Lubricated PS25 3
Air receiver (I) Power Max. pressure Sound level (dB(A)) Nr. of cylinders Air displacement R.P.M. Voltage / Frequency (Volt / Hz) Type motor		3
Power Max. pressure Sound level (dB(A)) Nr. of cylinders Air displacement R.P.M. Voltage / Frequency (Volt / Hz) Type motor		
Max. pressure Sound level (dB(A)) Nr. of cylinders Air displacement R.P.M. Voltage / Frequency (Volt / Hz) Type motor		
Max. pressure Sound level (dB(A)) Nr. of cylinders Air displacement R.P.M. Voltage / Frequency (Volt / Hz) Type motor	kW	4
Sound level (dB(A)) Nr. of cylinders Air displacement R.P.M. Voltage / Frequency (Volt / Hz) Type motor		3
Sound level (dB(A)) Nr. of cylinders Air displacement R.P.M. Voltage / Frequency (Volt / Hz) Type motor	bar	11
Nr. of cylinders Air displacement R.P.M. Voltage / Frequency (Volt / Hz) Type motor	p.s.i.	160
Air displacement R.P.M. Voltage / Frequency (Volt / Hz) Type motor		65
R.P.M. Voltage / Frequency (Volt / Hz) Type motor		2
R.P.M. Voltage / Frequency (Volt / Hz) Type motor	/min.	495
Voltage / Frequency (Volt / Hz) Type motor	c.f.m.	17,4
Type motor		1200
		400/50
		Electric
Cross weight	kg	162
Gross weight ————	lb	357,1
Packaging dimensions LxWxH (mm)		870x640x1250
EAN code		8016738793611

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