

SILBOX 3 PS50/500 FT10 SD +ESS

Professional silenced two-stage belt driven compressor, complete with tank and dryer.

Professional silenced compressor with dryer, with the lowest noise level in its class, designed to solve the problem of noise in work environments. The powerful 10 hp pumping unit guarantees the highest level of efficiency and reliability. It is also equipped with an additional intake silencer, a belt tensioning slide that adjusts belt tension and facilitates replacement, and a forced fan for better cooling. The control panel with star-delta starter control unit is positioned for easy reading and operation. The opening front door allows easy maintenance. Easily transportable thanks to the bar placed between the feet at the base of the 500-litre tank.



TECHNICAL DATA

Compressor pump PS50 Air receiver (I) 500 Power Hp 10 KW 7,5 Max. pressure bar 11 Sound level (dB(A)) 69 Nr. of cylinders 2 Air displacement 1/min. 1074 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor Electric Gross weight kg 440 Boss weight (mm) 2005x970x1660	Product code		SMTT905PWS309
Air receiver (I) 500 Power Hp 10 By 7,5 WW 7,5 bar 11 p.s.i. 160 Sound level (dB(A)) 69 Nr. of cylinders 2 Air displacement I/min. 1074 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor Electric Gross weight kg 440 Boss weight Jb 970 Packaging dimensions LxWxH (mm) 2005x970x1660	Lubrication		Lubricated
Power Hp 10 kW 7,5 bar 11 p.s.i. 160 Sound level (dB(A)) 69 Nr. of cylinders 2 Air displacement 1/min. 1074 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor Electric kg 440 gross weight kg 440 Beckaging dimensions LxWxH (mm) 2005x970x1660	Compressor pump		PS50
Power kW 7,5 Max. pressure bar 11 Sound level (dB(A)) 69 Nr. of cylinders 2 Air displacement I/min. 1074 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor Electric Gross weight kg 440 B goss weight B goss weight 370 Packaging dimensions LxWxH (mm) 2005x970x1660	Air receiver (I)		500
Max. pressure kW 7,5 Max. pressure bar 11 p.s.i. 160 Sound level (dB(A)) 69 Nr. of cylinders 2 Air displacement I/min. 1074 c.f.m. 37,8 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor Electric kg 440 Gross weight lb 970 Packaging dimensions LxWxH (mm) 2005x970x1660	Power	Нр	10
Max. pressure p.s.i. 160 Sound level (dB(A)) 69 Nr. of cylinders 2 Air displacement 1/min. 1074 c.f.m. 37,8 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor Electric Gross weight kg 440 Ib 970 Packaging dimensions LxWxH (mm) 2005x970x1660		kW	7,5
P.S.I. 160	Max. pressure	bar	11
Nr. of cylinders 2 Air displacement I/min. 1074 c.f.m. 37,8 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor kg 440 Gross weight kg 440 Packaging dimensions LxWxH (mm) 2005x970x1660		p.s.i.	160
Air displacement I/min. 1074 c.f.m. 37,8 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor kg 440 Gross weight kg 440 Ib 970 Packaging dimensions LxWxH (mm) 2005x970x1660	Sound level (dB(A))		69
Air displacement c.f.m. 37,8 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor Electric Gross weight kg 440 Ib 970 Packaging dimensions LxWxH (mm) 2005x970x1660	Nr. of cylinders		2
c.f.m. 37,8 R.P.M. 1000 Voltage / Frequency (Volt / Hz) 400/50 Type motor Electric Gross weight kg 440 Ib 970 Packaging dimensions LxWxH (mm) 2005x970x1660	Air displacement	l/min.	1074
Voltage / Frequency (Volt / Hz) 400/50 Type motor Electric Gross weight kg 440 Ib 970 Packaging dimensions LxWxH (mm) 2005x970x1660		c.f.m.	37,8
Type motor Electric Agross weight kg 440 Ib 970 Packaging dimensions LxWxH (mm) 2005x970x1660	R.P.M.		1000
kg	Voltage / Frequency (Volt / Hz)		400/50
Gross weight Ib 970 Packaging dimensions LxWxH (mm) 2005x970x1660	Type motor		Electric
Packaging dimensions LxWxH (mm) 1b 970 2005x970x1660	Gross weight	kg	440
		lb	970
EAN code 8016738793567	Packaging dimensions LxWxH (mm)		2005x970x1660
	EAN code		8016738793567

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