

DARWIN 4.0-08-200

Screw compressor with belt transmission, complete with tank.

Three-phase belt-transmission lubricated screw compressor with DNAir1 electronic controller and star/delta starterer. Soundproof cab made of painted sheet metal and complete with 200-litre tank



TECHNICAL DATA

Air receiver (I) Air receiver (I) Air receiver (I) Air receiver (I) Air outflow I/min. Max. pressure Max. pres	V77JR92PWSA80
Air receiver (I) Power I/min. I/min. m3/min. c.f.m. bar p.s.i. Nr. of stages Sound level (dB(A)) /oltage / Frequency (Volt / Hz) Connection (G) Controller Type motor Energy efficiency Gross weight (kg) Net weight (kg)	Lubricated
Power I/min. Max. pressure Max. pressure Max. pressure Pos.i. Nr. of stages Sound level (dB(A)) Voltage / Frequency (Volt / Hz) Connection (G) Controller Type motor Energy efficiency Gross weight (kg) Net weight (kg)	FS14
I/min. m3/min. c.f.m. bar p.s.i. Nr. of stages Sound level (dB(A)) Voltage / Frequency (Volt / Hz) Connection (G) Controller Energy efficiency Gross weight (kg) Net weight (kg)	200
Air outflow m3/min. c.f.m. bar p.s.i. Nr. of stages Sound level (dB(A)) /oltage / Frequency (Volt / Hz) Connection (G) Controller Type motor Energy efficiency Gross weight (kg) Net weight (kg)	4
C.f.m. bar p.s.i. Nr. of stages Sound level (dB(A)) Voltage / Frequency (Volt / Hz) Connection (G) Controller Energy efficiency Gross weight (kg) Net weight (kg)	580
Max. pressure Max. pressure p.s.i. Pr. of stages Sound level (dB(A)) Voltage / Frequency (Volt / Hz) Connection (G) Controller Energy efficiency Gross weight (kg) Net weight (kg)	0,58
Max. pressure Pr. of stages Sound level (dB(A)) Voltage / Frequency (Volt / Hz) Connection (G) Controller Type motor Energy efficiency Gross weight (kg) Net weight (kg)	20
p.s.i. Ar. of stages Sound level (dB(A)) /oltage / Frequency (Volt / Hz) Connection (G) Controller Type motor Energy efficiency Gross weight (kg) Net weight (kg)	8
Sound level (dB(A)) /oltage / Frequency (Volt / Hz) Connection (G) Controller Type motor Energy efficiency Gross weight (kg) Net weight (kg)	116
Voltage / Frequency (Volt / Hz) Connection (G) Controller Type motor Energy efficiency Gross weight (kg) Net weight (kg)	1
Connection (G) Controller Type motor Energy efficiency Gross weight (kg) Net weight (kg)	60
Controller Type motor Energy efficiency Gross weight (kg) Net weight (kg)	400/50
Energy efficiency Gross weight (kg) Net weight (kg)	1/2"
Energy efficiency Gross weight (kg) Net weight (kg)	DNAir1
Gross weight (kg) Net weight (kg)	Electric
Net weight (kg)	IE3
	205
Packaging dimensions LyWyH (mm)	178
Packaging dimensions LxWxH (mm)	1540x620x1470
Net Dimensions LxWxH (mm)	1430x550x1310

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