

08C240 Airspray paint pump

For large production.

The Turbo air motor is recommended for continued use.

- Stainless steel construction
- Designed for medium viscosity materials
- Extended lifetime



SPECIFICATIONS

Pressure ratio	8/1
Fluid volume per cycle (cm ³)	240
Number of cycles per litre of products	4
Fluid Output at 30 cycles/mn (l/mn)	7.20
Free flow rate (L/mn)	14.4
Air consumption @ 30 CPM at 5 bar (m3/h)	20.4
Maximum air inlet pressure (bar)	6
Maximum fluid pressure (bar)	48
Maximum Fluid Temperature (°C)	60
Balanced acoustic pressure (dBA)	76
Sealing Packings Upper sealing	PTFE G + Polyfluid
Lower sealing	PEHD
Weight (kg) - wall-mounted	27
Wetted parts	Stainless steel
Height (cm)	86.4
Width (cm)	35.6
Depth (cm)	25.4

FITTINGS

Air inlet (valve air equipment)	F 3/4 BSP
Fluid Inlet	M 26 x 125
Fluid output (filter)	M 1/2 JIC

AVAILABLE PUMP CONFIGURATIONS

Set-up	Suction rod (Ø 25)	Drain rod	Atomization air regulator	Air regulator Fluid pressure	Pump output filter	Part number
08C240 Bare	-	-	-	-	-	151.791.000
Wall mounted	-	-	•	•	-	151.791.100
Wall mounted	•	•	•	•	•	151.791.200
Cart mounted	•	•	•	•	•	151.791.400
08C240 Turbo wall-mounted	-	-	•	•	-	151.798.100

KITS

Description	Part number
Seal kit for C240 fluid section	144.970.090
Repair kit for C240 fluid section	144.970.095
Seal kit for 1000-4 air motor	146.270.991
Repair kit for 1000-4 air motor	146.270.995

ACCESSORIES

Description	Part number
Trolley two arms	051.221.000
Mounting Plate - bracket with straps	056.100.199
Suction rod - ID 25 - Drum 60l - F26x125	149.596.150
Suction rod - ID 25 - Drum 200l - F26x125	149.596.160
Flushing rod - ID 16 - Drum 60l - F18x125	049.596.000
Equipped filter 3/8 o'ring seal with screen 6	155.580.300