

SPECIFICATIONS:

REACTOR FOR CONTITE SLAB LIFT (ADVANCE)

BRAND: GRACO
MODEL: Reactor 2 E-XP2



CHARACTERISTICS:

Advanced control technology

- Tracks, monitors and saves project data
- Data can be saved and downloaded onto a USB drive
- Stores up to 24 chemical recipes
- Drum level indicators

Graco InSite Remote Reporting Technology

- Transmits real-time job activity you can view on your smart phone, tablet or computer
- Standard on Elite models

Quick and easy troubleshooting thanks to QR code shortcuts

- Results in less downtime

Easy to reach, conveniently-placed electronics

Advanced control modules

- Handles power fluctuations

Sacrificial surge protector

- Protects your electronics against excessive power spikes

Smooth, consistent spray performance - similar to hydraulic systems

- Three-year warranty
- Covers user display module, control modules and electric motor

SPECIFICATIONS:

Reactor 2 E-XP2 Proportioning System	
Maximum Fluid Working Pressure	
E-XP2	24.1 MPa, 241 bar
Maximum Fluid Temperature	
E-XP2	88°C
Maximum Flow Rate	
E-XP2	7.6 lpm
Maximum Heated Hose Length	
Length	94 m
Output per Cycle, ISO and RES	
E-XP2	0.0771 liter
Operating Ambient Temperature Range	
Temperature	-7° to 49°C

Line Voltage Requirement

Nominal 200–240 VAC, 1 Phase, 50/60 Hz	195–265 VAC
Nominal 200–240 VAC, 3 phase, DELTA, 50/60 Hz	195–265 VAC
Nominal 350–415 VAC, 3 phase, WYE, 50/60 Hz	340–455 VAC

Heater Power, (at 230 VAC rated voltage)

E-XP2 15 kW	15,300 Watts
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Sound Pressure, Sound Pressure measured per ISO-9614–2.

E-XP2, Measured from 3.1 ft (1 m), at 3000 psi (21 MPa, 207 bar), 1 gpm (3.8 lpm)	79.6 dBA
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Sound Power

E-XP2, Measured from 3.1 ft (1 m), at 3000 psi (21 MPa, 207 bar), 1 gpm (3.8 lpm)	86.6 dBA
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Fluid Inlets

Component A ISO) and Component B (RES)	3/4 NPT(f) with 3/4 NPSM(f) union
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Fluid Outlets

Component A (ISO)	#8 (1/2 in.) JIC, with #5 (5/16 in.) JIC adapter
Component B (RES)	#10 (5/8 in.) JIC, with #6 (3/8 in.) JIC adapter

Fluid Circulation Ports

Size	1/4 NPSM(m)
Maximum Pressure	1.75 MPa, 17.5 bar

Dimensions

Width	668 mm
Height	1600 mm
Depth	381 mm

Weight

E-XP2	156 kg
Material	Aluminum, stainless steel, zinc plated carbon steel, brass, carbide, chrome, chemically resistant o-rings, PTFE, ultra-high molecular weight polyethylene