



Electric Reactor Range for Foam and Coatings

by Graco

REACTOR E10 & REACTOR E10 HP

ENTRY-LEVEL

- Electric proportioners for Coatings and Foam
- Low- to mid-output applications

Reactor E10 HP exclusive features:

- Continuous high pressure through different flow rates
- Heats material fast through circulation which results in better productivity



➔ More information: r2.graco.eu.com

REACTOR² E-30 & REACTOR² E-XP2

HIGH OUTPUT

- Electric proportioners for Coatings and Foam
- Mid- to high-output applications
- Reporting capability (remote and on board)
- Robust controls with 3 year warranty
- 40% smaller footprint



➔ More information: r2.graco.eu.com

REACTOR² E-30i & REACTOR² E-XP2i

HIGH OUTPUT AND STAND-ALONE

- Integrated Electric proportioners for Coatings and Foam
- Mid- to high-output applications
- Save money by saving fuel (a smaller generator is needed thanks to the heat recovery system, 20Kw instead of 40Kw)
- Compact and stand-alone unit (generator and compressor are integrated) which enables smaller truck size
- Improved heating capability: fast material heating enables to start spraying sooner
- Reporting capability (remote and on board)
- Robust controls with 3 year warranty



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	E10	REACTOR ² E-30	REACTOR ² E-30I	E10HP	REACTOR ² E-XP2	REACTOR ² E-XP2I
MAX. WORKING PRESSURE	138 bar	138 bar	138 bar	172 bar	240 bar	240 bar
MAX FLUID TEMPERATURE	77°C	77°C	77°C	77°C	77°C	77°C
OUTPUT	5,4 kg/min	13,6 kg/min	13,6 kg/min	3,8 lpm	7,6 lpm	7,6 lpm
	<i>FOAM</i>			<i>COATINGS</i>		

Coating & Foam Applications

FOAM

- ➔ Residential wall insulation
- ➔ Rim and band joist
- ➔ Roof insulation
- ➔ Aerospace
- ➔ Commercial walls

COATINGS

- ➔ Waterproofing
- ➔ Pipe and Tank Coating
- ➔ Shipbuilding and
- ➔ Marine
- ➔ Wastewater Treatment
- ➔ Secondary containment spill prevention
- ➔ Truck bedliners

