



High Performance Coatings & Foam Equipment

For All Your Spray Foam and Polyurea Applications





Polyurea



Foam Insulation



Foam Roofing



Joint Fill

Foam Proportioners



	REACTOR® E-10	REACTOR® A-20	REACTOR® E-20	REACTOR® H-25	REACTOR® E-30	REACTOR® H-40
Maximum output	12 lb/min (5.4 kg/min)	20 lb/min (9 kg/min)	18 lb/min (8.1 kg/min)	25 lb/min (11.3 kg/min)	34 lb/min (15.3 kg/min)	45 lb/min (20 kg/min)
Maximum fluid temperature	160°F (71°C)	190° (88°C)	190°F (88°C)	190°F (88°C)	190°F (88°C)	190°F (88°C)
Maximum fluid working pressure	2000 psi (138 bar, 13.8 MPa)	2000 psi (138 bar, 13.8 MPa)	2000 psi (138 bar, 13.8 MPa)	2000 psi (138 bar, 13.8 MPa)	2000 psi (138 bar, 13.8 MPa)	2000 psi (138 bar, 13.8 MPa)
Maximum hose length	105 ft (32m)	210 ft (64m)	210 ft (64m)	310 ft (94m)	310 ft (94m)	410 ft (125m)
Heater wattage and power requirements	120V model: 2 cords with two 15A circuits 230V models: 16A-230V, 1-ph Heated and unheated options available.	With 6.0 kW heater: 39A-230V, 1-ph 22A-230V, 3-ph 14A-380V, 3-ph, (4-wire) Air: 26 scfm (12 l/sec)	With 6.0 kW heater: 48A-230V, 1-ph 32A-230V, 3-ph 24A-380V, 3-ph	With 8.0 kW heater: 69A-230V, 1-ph 46A-230V, 3-ph 35A-380V, 3-ph With 15.3 kW heater: 100A-230V, 1-ph 59A-230V, 3-ph 35A-380 V, 3-ph	With 10.2 kW heater: 78A-230V, 1-ph 50A-230V, 3-ph 34A-380V, 3-ph With 15.3 kW heater: 100A-230V, 1-ph 62A-230V, 3-ph 35A-380V, 3-ph	With 12.0 kW heater: 100A-230V, 1-ph With 15.3 kW heater: 71A-230V, 3-ph 41A-380V, 3-ph With 20.4 kW heater: 90A-230V, 3-ph 52A-380V, 3-ph
Applications	Rim joists, roof patching, prep work and window repair	Wall insulation, tank and pipe coating, in-plant OEM, adhesives and caulk, rim and band joist				Roof insulation, high volume residential insulation, high volume in-plant OEM

Coatings Proportioners



FEATURES	REACTOR® E-10	REACTOR® E-XP1	REACTOR® H-XP2	REACTOR® E-XP2	REACTOR® H-XP3
Maximum output	12 lb/min (5.4 kg/min) at 340 cycles/min	1.0 gpm (3.8 lpm)	1.5 gpm (5.7 lpm)	2.0 gpm (7.6 lpm)	2.5 gpm (9.5 lpm)
Maximum fluid temperature	160°F (71°C)	190°F (88°C)	190°F (88°C)	190°F (88°C)	190°F (88°C)
Maximum fluid working pressure	2000 psi (138 bar, 13.8 MPa)	2500 psi (172 bar, 17.2 MPa)	3500 psi (240 bar, 24.0 MPa)	3500 psi (240 bar, 24.0 MPa)	3500 psi (240 bar, 24.0 MPa)
Maximum hose length	105 ft (32m)	210 ft (64m)	310 ft (94m)	310 ft (94m)	410 ft (125m)
Heater wattage and power requirements	120V model: 2 cords with two 15A circuits 230V models: 16A-230V, 1-ph Heated and unheated options available.	With 10.2 kW heater: 69A-230V, 1-ph 43A-230V, 3-ph 24A-380V, 3-ph	With 15.3 kW heater: 100A-230V, 1-ph 62A-230V, 3-ph 35A-380V, 3-ph	With 15.3 kW heater: 100A-230V, 1-ph 62A-230V, 3-ph 35A-380V, 3-ph	With 20.4 kW heater: 90A-230V, 3-ph 52A-380V, 3-ph
Applications	Small industrial jobs, concrete joint filling and floor applications, small tank spraying, industrial maintenance	Concrete, potable water, truck bedliners, marine and shipbuilding, wastewater treatment, secondary containment, waterproofing			

Spray Guns



FEATURES	FUSION® AP	GAP PRO™	FUSION MP	GX-7™	GX-7 DI	GX-8	D-GUN™
Maximum output	40 lb/min (18 kg/min)	40 lb/min (18 kg/min)	45 lb/min (20.4 kg/min)	40 lb/min (18 kg/min)	22 lb/min (10 kg/min)	1.5 lb/min (0.7 kg/min)	16 lb/min (7.2 kg/min)
Minimum output	2 lb/min (0.9 kg/min)	3 lb/min (1.4 kg/min)	2 lb/min (0.9 kg/min)	3.5 lb/min (1.6 kg/min)	4 lb/min (1.8 kg/min)	< 1 lb/min (0.45 kg/min)	2 lb/min (1 kg/min)
Maximum fluid working pressure	3500 psi (240 bar, 24.0 MPa)	3000 psi (207 bar, 20.7 MPa)	3500 psi (240 bar, 24.0 MPa)	3500 psi (240 bar, 24.0 MPa)	3500 psi (240 bar, 24.0 MPa)	3500 psi (240 bar, 24.0 MPa)	1000 psi (69 bar, 6.9 MPa)
Purge method	Air purge	Air purge	Mechanical purge	Mechanical purge	Mechanical purge	Mechanical purge	Mechanical purge
Applications	Residential foam insulation, roofing, concrete, waterproofing and other polyurethane foams and elastomeric coatings				High output, fast-set polyurea, polyurethane and hybrid coatings	Low output, fast-set polyurea, polyurethane and hybrid coatings	Small to medium output foam applications



ABOUT GRACO

PROVEN QUALITY. LEADING TECHNOLOGY.

Founded in 1926, Graco is a world leader in fluid handling systems and components. Graco products move, measure, control, dispense and apply a wide range of fluids and viscous materials used in vehicle lubrication, commercial and industrial settings.

The company's success is based on its unwavering commitment to technical excellence, world-class manufacturing and unparalleled customer service. Working closely with qualified distributors, Graco offers systems, products and technology that set the quality standard in a wide range of fluid handling solutions. Graco provides equipment for spray finishing, protective coating, paint circulation, lubrication, and dispensing sealants and adhesives, along with power application equipment for the contractor industry. Graco's ongoing investment in fluid management and control will continue to provide innovative solutions to a diverse global market.

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