

REACTOR® 3

Graco's top of the line electric reactors for spray foam and polyurea applications.



THERE IS NOTHING LIKE A GRACO ELECTRIC REACTOR

Experienced contractors know the difference. Graco's range of professional electric Reactors for spray foam and polyurea applications are solid investments that perform reliably, year after year.



Automated on-ratio performance

In the Reactor 3 system all components from drum to gun can be fully connected. The Graco electric Reactor 3 communicates with all components for perfect ratio control, material supply, temperature control... which guarantees best performance while reducing the risk of suboptimal results or health risks.



Faster, lighter & easier

The Reactor 3 system is a dream to work with. You get more work done with less effort. The touchscreen means easy operation and monitoring. You can easily move the entire rig around to where you need it, thanks to the reduced reactor weight, size and power requirements.



Optimised productivity and profitability

Using the Reactor 3 allows you to optimise productivity and get a consistent high yield with less excess waste. Enjoy lower start-up costs thanks to a smaller generator, compressor and rig. Remote control and monitoring, quick pump changeovers and less downtime on the job mean you enjoy a substantial productivity increase.



GRACO-ONLY SOLUTIONS THAT KEEP YOU SPRAYING



THE ONLY FULLY CON-NECTED DRUM-TO-GUN SYSTEM

- Maximize your benefits and protection with application intelligence
- Allows first-time sprayers to achieve professional results
- Intelligence to stay on-ratio and improve yield



MAXIMIZE PRODUCTIVITY WITH REMOTE CONTROL AND MONITORING

- Remotely control your machine with the Reactor Connect app
- Easy monitoring and troubleshooting with real-time fleet dashboards
- Streamline your business with job reports and data analytics



QUICK CHANGE-OVERS TO FINISH JOBS FASTER

- Quickly switch your pump between drums
- Easily move your pump in low ceiling height rigs
- Makes pump rebuilds fast and easy



EXCLUSIVE ELECTRIC TRANSFER PUMP TECH-NOLOGY

- Communicates with the Reactor for improved ratio assurance and yield
- Automatically shuts down when you run out of material
- Monitors inlet pressures and selfadjusts to optimize material feed
- Quiet operation

Xcelerator

STRONGER, FASTER TO HEAT, LIGHTER HEATED HOSE DESIGN

- Independent A and B temperature control for improved pressure balancing and yield
- Longer life and improved reliability with new robust hose construction
- Internally or externally heated options to meet all your needs



NO MATTER WHAT THE APPLICATION, **GRACO HAS THE SOLUTION**

Whether you're spraying foam or applying polyurea coatings, Graco Reactor 3® will help you get the job done! Graco's Reactor 3 range can be used from small residential insulation jobs to waterproofing large decks. Available in Standard, Pro or Elite series, we have the right equipment to meet your needs.



Standard Series: Everyday reliability and simple operation for rough environments or startup businesses



Pro Series: Improve spray results, limit maintenance and track your performance to finish more and bigger projects



Elite Series: Fully expand & monitor your own or your teams' spray capabilities, protect the chemical ratio and improve yield to benefit your company's performance and to save time.

Reactor 3 is not just a new proportioner. Graco has developed a fully new platform that can be connected from Drum-to-Gun. Next to the new proportioner, Graco has developed new internally and externally heated hoses (Xcelerator), new pneumatic (T4) or electric feed pumps (Core) that incorporate pro-connect technology and that are able to communicate to the Reactor proportioner. The Reactor 3 line is modular and allows you to choose & combine the correct series of Reactor, the type & length of heated hoses and the feeding system (electric/pneumatic) that best serve your business - & application needs.

The top of the range – the fully connected Graco Reactor 3 Elite with internally heated hoses and Core electric feed pumps is the world's most advanced spray foam/polyurea system. With connectivity from drum-to-gun, you can precisely control heat, pressure and flow.

FOR MORE INFORMATION, VISIT GRACO.COM/REACTOR3



Reactor 3 Elite model with Core E1 Transfer Pumps are necessary to activate Katalyst System Intelligence.

WHICH SYSTEM IS RIGHT FOR YOU?

Easy to Upgrade. Add Elite Features Later as Your Business Grows.

Purchase the Reactor 3 system that makes sense for your business now and add features along the way. The Reactor 3 line allows you to start with a Standard or Pro and upgrade to Elite capabilities at any time.

SELECT YOUR PERFORMANCE LEVEL

Every Business Need is Different

E-30

140 bar (2000 psi) 15 kW Dual Block

Reactor 3 has a performance point to meet every business need. Whether you are just starting your business and want a reliable machine at a reasonable price or are an established business looking to expand your capabilities and improve your productivity, we have a machine that will meet your needs.

CHOOSE THE REACTOR 3 MODEL THAT BEST FITS YOU



Touch Screen ADM
Brushless Motor
Active ISO Lube Pump
Data Download (with USB)
Small Recirculation Valves
Simple Y-strainers

Software:

- Independent A & B Hose Heat
- Resistance Control Mode





Larger Heater Options

Large Easy Access Inlet Filters

Reactor Connect Cell Module

Large Recirculation Valves

Drum Level Dipsticks

Software:

- Auto Pressure Balance
- Power Management
- Automatic Cellular Software Updates





Katalyst Full System Control
Ratio Assurance
Inlet Temperature & Pressure Sensors
Generator Dashboard
Optimized for Core E1 Transfer Pumps

Software:

- Smart Control
- · Smart Supply

CHOOSE AN OPTION THAT MEETS YOUR NEEDS

PROPORTIONER	STANDARD		PRO			ELI	
MODEL	E-20	E-30	E-	20	E-	30	E-20
MOTOR	1.8 HP Brushless	2.5 HP Brushless		HP hless	2.5 Brus	HP hless	1.8 HP Brushless
MAX FLOW	9 kg (20 lb)/min	13.6 kg (30 lb)/min	9 kg (20) lb)/min	13.6 kg (30 lb)/min	9 kg (20 lb)/min
MAX PRESSURE	140 bar (2000 psi)	140 bar (2000 psi)	140 bar (2000 psi)		140 bar (2000 psi) 140 bar (2000 psi)		140 bar (2000 psi)
PRIMARY HEAT	7 kW Sngl. Block	10 kW Sngl. Block	7 kW Sngl. Block	10 kW Sngl. Block	10 kW Sngl. Block	15 kW Dual Block	10 kW Sngl. Block
MAX HOSE LENGTH	67m	97m	67	7m	97	m	67m

PROPORTIONER	STANDARD PRO ELITE		ITE			
MODEL	E-XP1	E-XP2	E-XP1	E-XP2	E-XP1	E-XP2
MOTOR	1.8 HP Brushless	2.5 HP Brushless	1.8 HP Brushless	2.5 HP Brushless	1.8 HP Brushless	2.5 HP Brushless
MAX FLOW	5.7 L (1.5 gal)/min	7.6 L (2 gal) /min	5.7 L (1.5 gal)/min	7.6 L (2 gal)/min	5.7 L (1.5 gal)/min	7.6 L (2 gal) /min
MAX PRESSURE	206 bar (3000 psi)	240 bar (3500 psi)	206 bar (3000 psi)	240 bar (3500 psi)	206 bar (3000 psi)	240 bar (3500 psi)
PRIMARY HEAT	10 kW Sngl. Block	15 kW Dual Block	10 kW Sngl. Block	15 kW Dual Block	10 kW Sngl. Block	15 kW Dual Block
MAX HOSE LENGTH	67m	97m	67m	97m	67m	97m

WHAT'S INCLUDED IN EACH PACKAGE:

PACKAGE OPTIONS	STANDARD	PR0	ELITE
EXTERNALLY HEATED HOSE (EH) PACKAGES AVAILABLE	Yes	Yes	Yes
INTERNALLY HEATED HOSE (IH) PACKAGES AVAILABLE	Yes	Yes	Yes
WHIP HOSE LENGTH INCLUDED IN PACKAGES	3m Whip in EH packages, 6m Whip in IH packages	3m Whip in EH packages, 6m Whip in IH packages	6m Whip
ITEMS INCLUDED IN SINGLE HOSE PACKAGE	Reactor, Whip Hose, 1 - 15m Hose	Reactor, Whip Hose, 1 - 15m Hose	Reactor, Whip Hose, 1 - 15m Hose, Eng. CAN Cable
ITEMS INCLUDED IN MULTI-HOSE PACKAGE	Reactor, Whip Hose, 2 - 30m Hoses	Reactor, Whip Hose, 2 -30m Hoses	Reactor, Whip Hose, 2 - 30m Hoses, Eng. CAN Cable

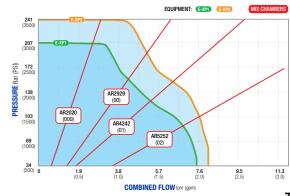
SPRAY FOAM FLOW CHART

SPRAY FOAM OPTIONS

POLYUREA OPTIONS



POLYUREA FLOW CHART



REACTOR 3 ELECTRIC PROPORTIONER

Spray with confidence

Upgrade your rig with a powerful NEW Reactor 3 proportioner, built with advanced capabilities for spray foam and polyurea applications. Reactor 3 is designed to simplify the operators job, optimize spray parameters and maximize productivity.

* Picture shown represents

an Elite model.

REACTOR CONNECT

(Pro and Elite Series only)

- · Real-time dashboard and reports via cellular connectivity
- · Improved cellular antenna
- · New GPS antenna
- · GPS location available in Reactor Connect

NEW TOUCHSCREEN ADVANCED DISPLAY MODULE (ADM)

- Large new touchscreen interface
- Intuitive operation and navigation
- · All spray operations from one screen

NEW INDEPENDENT HOSE CONTROL

- Control A and B materials to different temperatures for improved pressure balancing
- Optimizes vield

NEW ADVANCED ELECTRIC DESIGN

- Brushless motor for improved pressure/flow performance
- New Temperature Control boards for independent hose heat
- · Voltage jumpers for easy changing between voltages
- Robust UL listed electrical hose connectors are color coded and keyed for error proof assembly
- New Reactor 3 exclusive: connect with Tier 4 engines for ADM engine diagnostic (Elite Series only)

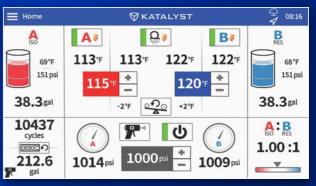
OVAL GEAR FLOW METERS (under shroud)

(Elite Series only)

- · Verifies fluid ratio
- Provides real-time ratio data: displayed on the ADM and Reactor Connect
- Accurate for a wide range of fluid viscosities

REDUCED SIZE

- Reduced footprint provides additional room in your rig
- Compact design protects the flow meters and hose connection from being damaged in your rig



NEW ADVANCED SOFTWARE FEA-TURES

- Katalyst: Reactor Intelligence from drum-to-gun.
 System communication and control that improves performance, ratio and yield. (Requires Elite Reactor paired with Core E1 pumps)
- Auto Pressure Balance: Reactor automatically adjusts temperatures to optimize fluid pressures and maximize yield. (Pro and Elite Series only)
- Supply Pump Shutdown: Automatically shuts down when you run out of material. Prevents air from entering the system that can cause off-ratio issues. (Requires Core E1 pumps)
- Smart Supply: Automatically monitors and adjusts fluid inlet pressures to compensate for high viscosity (e.g., cold) materials to keep you spraying on ratio. (Requires Elite Reactor paired with Core E1 pumps)
- Smart Control: software that monitors inlet pressure and makes adjustments to the motor speed of the Reactor to attempt to prevent off-ratio dispensing. Especially in scenarios of high volume output and small pneumatic feed pumps. (Elite Series only)
- Resistance Control Mode: Accurately monitors and controls hose temperatures without the hassles of fluid sensors and RTD cables.
- Power Management: Select desired heater wattage for reduced power consumption. (Pro and Elite Series only)
- Cellular Software Updates: Automatically stay up to date with the latest Reactor software.
 (Requires Reactor Connect) (Pro and Elite Series only)
- Jog Countdown Timer: Input a cycle count value and have the machine run and shut off after that exact value to assist if precisely flushing the system

NEW ISO LUBE PUMP

- Active ISO Lube system with peristaltic pump
- Automatic timed circulation improves TSL Life
- Reduced maintenance (No check valves)
- New larger easy-to-change ISO lube bottle

NEW FLUID MANIFOLD

(Pro and Elite Series only)

 Redisigned with side-mounted fluid valves for easier turning and improved control

NEW INLET FILTERS

(Pro and Elite Series only)

- New easy-to-maintain design
- 2X larger filter area
- Separate temperature and pressure sensors for more accurate temperature readings (Elite Series only)

* Hardware and software kits are available to upgrade a Stadard model to Pro or Elite

NEW TOUCHSCREEN CONTROL

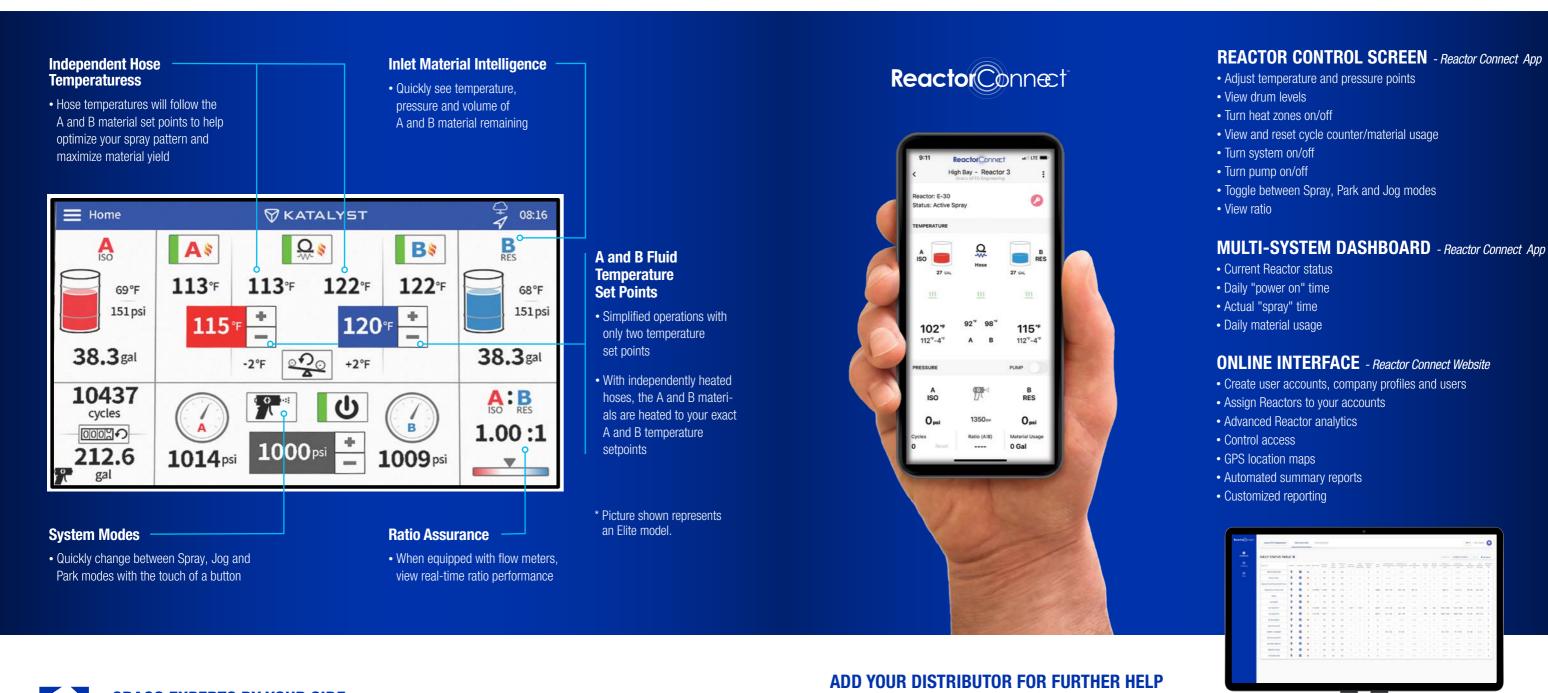
Easier to Control and Access Information

The new larger interface provides simple touchscreen operations and makes the Reactor easy to operate. All the necessary spray information and control is on one screen, making it intuitive and easy to understand. New setup menus offer more controls than ever for owners and managers to optimize the machine for their business needs. For the sprayer/operator - the single home-screen is sufficient to operate the machine. Extra features and advanced settings can be password protected for crews and operators.

REACTOR CONNECT

Remote Monitoring is Always Within Reach

Reactor Connect is designed for both Sprayers and Owners/Managers alike. Use Reactor Connect to track ratios, receive alerts and view data directly from your smartphone. As a result, owners/managers can monitor rigs, access reports, troubleshoot issues from anywhere and get the crew back to work quickly.



SERVICE

GRACO EXPERTS BY YOUR SIDE

Experienced graco technicians can access your Reactor system and troubleshoot issues for you remotely

KATALYST CONTROL FOR REACTOR 3

Eliminates the Largest Causes of Off-Ratio Issues

Katalyst, the new Reactor 3 software, provides the highest level system intelligence to optimize spray, eliminate ratio issues, improve yield, to help deliver quality results every time.



HOW TO ACTIVATE KATALYST: Set-up is Simple

- Install Core E1 transfer pumps on your new Reactor 3 Elite proportioner
- Turn on the machine and acknowledge "Electric Transfer Pumps" when prompted.
 That's it...your Katalyst software is enabled

IMPROVE YOUR MATERIAL YIELD USING KATALYST

Even a 5% yield improvement can mean big savings for your business. Calculate your own savings using the calculator below:

MATERIAL COST PER SET	\$3,000
SETS PER YEAR	250
EST. YIELD IMPROVEMENT	5%

\$37,500

ANNUAL SAVINGS: (Cost/set) x (Sets/year) x (Yield Improvement)

* Individual yield improvement may vary.

ACTIVATE KATALYST FOR TOTAL SYSTEM INTELLIGENCE

Katalyst software ensures your system is operating utilizing the most advanced hardware and software features available, allowing even first-time sprayers to achieve professional quality results.

KATALYST PROVIDES FULL COMMUNICATION AND CONTROL

- Communication with the Core E1 pumps nearly eliminates two of the largest causes of off-ratio spraying
 - Air in the fluid stream: With Katalyst the system will automatically shut you down when run out of material so air does not enter into the fluid stream
 - Improperly feeding the Reactor with material:
 Katalyst automatically adjusts power to the pumps to always provide optimal material feed to the Reactor. e.g., helping to eliminate feed issues with cold materials
- Communication with Xcelerator heated hoses allows for full independent A and B hose heat adjustments and the option of automatic pressure balancing for improved yield



to activate Katalyst System Intelligence.

CORE E1 ELECTRIC TRANSFER PUMPS

Powerful, Quiet, Smart

Get in the flow with Graco's revolutionary NEW Core electric transfer pumps; designed to optimize material supply and minimize downtime. Quieter and less expensive to operate than traditional pneumatic pumps, the new all-electric pumps can communicate with the Reactor 3 to give you a fully connected system. At the same time, reducing the air consumption in your spray rig with electric feed pumps, will allow an owner to downsize the compressor. Which will reduce the weight, footprint and maintenance cost.

C.RE

NEW SUPPLY PUMP SHUTDOWN

Senses when a drum is empty and automatically shuts down the transfer pumps and Reactor 3 proportioner before damage occurs, including air entering the system and that can compromise ratio.

NEW SMART SUPPLY

The software automatically monitors and adjusts Reactor 3 proportioner inlet pressures to optimize material feed and on-ratio performance. Maintains inlet pressure between 5,5 - 14 bar — boosting power to the transfer pump's electric motors when needed. Achieve Smart Supply when using Core E1 pumps with a Reactor 3 Elite model.



With our exclusive ProConnect technology, you can quickly disconnect the motor from the pump lower and easily transfer the pump from drum to drum.... even in low ceiling height rigs. No more having to pay more for taller rigs or having to tip the drum in order to remove the pump.

TIP: Have an extra pump lower installed on your rig to make changing drums even faster and cleaner.



CONNECTIONS MADE EASY!

Connecting your motor to the lower just got as easy as 1, 2, 3.





2. Open Pump Clamp

3. Slide Electric Motor

Core Electric Transfer Pump PRI CONNECT QUIETER That's equivalent to reducing the sound in your rig from being as loud as a motorcycle to that of a car.

XCELERATOR HEATED HOSES

Faster to Heat, Lighter Weight, Improved Flexibility

Graco's new Xcelerator heated hoses gives you more options and control than ever. All Xcelerator hoses are designed to provide full independent A and B temperature control. This provides more precise pressure balancing and improved material yield. New robust construction provides longer life and reduced maintenance.

HOSE CONNECTIONS THAT ARE LIGHTWEIGHT AND ROBUST

Graco's new electrical connectors are designed with the user in mind

- **Pin and Socket Connectors**
 - Male/Female connectors provide a strong, reliable electric connection
- Gasket and 0-Ring Seal
 - Provides moisture proof electrical connection
- **Keyed Feature**
 - Different keys on A and B connectors prevent incorrect connections

Xcelerator

DESIGNED FOR SPEED AND RELI-ABILITY

- Fully independent A and B temperature control
- Internally & externally heated options
- Available in 15m and 30m lengths: Minimizes fluid and electrical connections
- Optimized for Resistance Control Mode: Reduces maintenance and issues with no cables or FTS sensors required

40% FASTER HEAT-UP

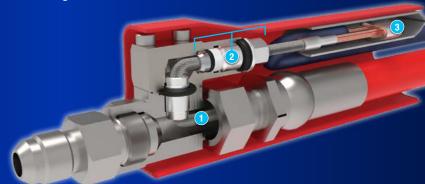




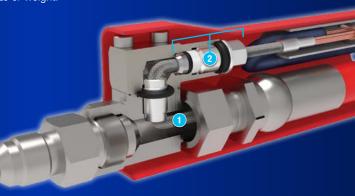
GRACO'S NEW INTERNAL HEATED HOSE HAS THE SMALLEST.

The robust, compact design allows the heating element to enter/exit the fluid stream at each hose joint without adding significant size or weight.

LIGHTEST WEIGHT CONNECTIONS IN THE INDUSTRY



- 1 Heating Wire
 - · Heating wire is located in hose ID for direct material contact and quick heating
- Wire Seal Nut/Ferrule/0-ring/Bushing
 - These components allow the heating wire to transition out of fluid and provide a proper seal
- 3 Crimp Connector
 - Connects the heating wire to the multi strand wire that allows the hose power to connect between hose joints



SPRAY FOAM PROPORTIONERS

POLYUREA PROPORTIONERS

Standard – Spray Foam Proportioners & Packages

REACTOR 3 E-20

26K31U	Reactor 3, E-20, Standard, 7kW Heat
ESR310	Package: 15m ext heated hose, 3m whip
EHR310	Package: 15m ext heated hose (qty 4), 3m whip
ICD210	Packaga: 15m int hooted hood 6m whin

ISR310 Package: 15m int heated hose, 6m whip IHR310 Package: 30m int heated hose (qty 2), 6m whip

REACTOR 3 E-30

REACTOR 3 E-30

26R330	Reactor 3, E-30, Standard, 10kW Heat
ESR330	Package: 15m ext heated hose, 3m whip
EHR330	Package: 15m ext heated hose (qty 4), 3m whip
ISR330	Package: 15m int heated hose, 6m whip
IHR330	Package: 30m int heated hose (qty 2), 6m whip

Pro – Spray Foam Proportioners & Packages

REACTOR 3 E-20

26K311	Reactor 3, E-20, Pro, 7kW Heat	26K331	Reactor 3, E-30, Pro, 10kW Heat
SR311	Package: 15m ext heated hose, 3m whip	ESR331	Package: 15m ext heated hose, 3m whip
HR311	Package: 15m ext heated hose (qty 4), 3m whip	EHR331	Package: 15m ext heated hose (qty 4), 3m whip
SR311	Package: 15m int heated hose, 6m whip	ISR331	Package: 15m int heated hose, 6m whip
HR311	Package: 30m int heated hose (qty 2), 6m whip	IHR331	Package: 30m int heated hose (qty 2), 6m whip
26R313	Reactor 3, E-20, Pro, 10kW Heat	26R333	Reactor 3, E-30, Pro, 15kW Heat
26R313 ESR313	Reactor 3, E-20, Pro, 10kW Heat Package: 15m ext heated hose, 3m whip	26R333 ESR333	Reactor 3, E-30, Pro, 15kW Heat Package: 15m ext heated hose, 3m whip
			, , ,
SR313	Package: 15m ext heated hose, 3m whip	ESR333	Package: 15m ext heated hose, 3m whip
ESR313 EHR313	Package: 15m ext heated hose, 3m whip Package: 15m ext heated hose (qty 4), 3m whip	ESR333 EHR333	Package: 15m ext heated hose, 3m whip Package: 15m ext heated hose (qty 4), 3m whip

Elite – Spray Foam Proportioners & Packages

REACTOR 3 E-20

26R312	Reactor 3, E-20, Elite, 10kW Heat	26F
ESR312	Package: 15m ext heated hose, 6m whip, engine cable	ESR
EHR312	Package: 15m ext heated hose (qty 4), 6m whip, engine cable	EHF
ISR312	Package: 15m int heated hose, 6m whip, engine cable	ISR
IHR312	Package: 30m int heated hose (gty 2), 6m whip, engine cable	IHR:

REACTOR 3 E-30

26R332	Reactor 3, E-30, Elite, 15kW Heat
ESR332	Package: 15m ext heated hose, 6m whip, engine cable
EHR332	Package: 15m ext heated hose (qty 4), 6m whip, engine cable
ISR332	Package: 15m int heated hose, 6m whip, engine cable
IHR332	Package: 30m int heated hose (qty 2), 6m whip, engine cable

Complete Elite Packages:

Complete packages include Reactor Elite proportioner, Internally Heated Hoses and Core E1 Pumps

REACTOR 3 E-20

CSR312	Package: Reactor E-20 Elite, 15m int heated hose,
	6m whip, engine cable, Core E1 pump kit

CHR312 Package: Reactor E-20 Elite, 30m int heated hose (qty 2), 6m whip, engine cable, Core E1 pump kit

REACTOR 3 E-30

CSR332	·g - · · · · · · · · · · · · · · · · · ·
	6m whip, engine cable, Core E1 pump kit
CUDSSS	Doolyaga: Doogtor E 20 Elita 20m int hosted haca (atu)

6m whip, engine cable, Core E1 pump kit

Standard – Polyurea Proportioners & Packages

REACTOR 3 E-XP1

26R320	Reactor 3, E-XP1, Standard, 10kW Heat
ESR320	Package: 15m ext heated hose, 3m whip
EHR320	Package: 15m ext heated hose (qty 4), 3m whip
ISR320	Package: 15m int heated hose, 6m whip
IHR320	Package: 30m int heated hose (qty 2), 6m whip

REACTOR 3 E-XP2

Reactor 3, E-XP2, Standard, 15kW Heat
Package: 15m ext heated hose, 3m whip
Package: 15m ext heated hose (qty 4), 3m whip
Package: 15m int heated hose, 6m whip
Package: 30m int heated hose (qty 2), 6m whip

Pro – Polyurea Proportioners & Packages



REACTOR 3 E-XP1

26R321	Reactor 3, E-XP1, Pro, 10kW Heat
ESR321	Package: 15m ext heated hose, 13m whip
EHR321	Package: 15m ext heated hose (qty 4), 3m whip
ISR321	Package: 15m int heated hose, 6m whip
IHR321	Package: 30m int heated hose (qty 2), 6m whip

REACTOR 3 E-XP2

26R341	Reactor 3, E-XP2, Pro, 15kW Heat
ESR341	Package: 15m ext heated hose, 3m whip
EHR341	Package: 15m ext heated hose (qty 4), 3m whip
ISR341	Package: 15m int heated hose, 6m whip
IHR341	Package: 30m int heated hose (gty 2), 6m whip

Elite – Polyurea Proportioners & Packages

26R322 Reactor 3, E-XP1, Elite, 10kW Heat

REACTOR 3 E-XP1

ESR322	Package: 15m ext heated hose, 6m whip, engine cable
EHR322	Package: 15m ext heated hose (qty 4), 6m whip, engine cable
ISR322	Package: 15m int heated hose, 6m whip, engine cable
IHR322	Package: 30m int heated hose (qty 2), 6m whip, engine cable

REACTOR 3 E-XP2

26K342	Reactor 3, E-XP2, Elite, 15kW Heat
ESR342	Package: 15m ext heated hose, 6m whip, engine cable
EHR342	Package: 15m ext heated hose (qty 4), 6m whip, engine cable
ISR342	Package: 15m int heated hose, 6m whip, engine cable
IHR342	Package: 30m int heated hose (gtv 2), 6m whip, engine cable

Complete Elite Packages:

Complete packages include Reactor Elite proportioner, Internally Heated Hoses and Core E1 Pumps

REACTOR 3 E-XP1

CSR322	Package: Reactor E-XP1 Elite, 15m int heated hos
	6m whip, engine cable, Core E1 pump kit
OUDDOO	Dealers Deaster F VD4 Filts Office heated has

CHR322 Package: Reactor E-XP1 Elite, 30m int heated hose (qty 2), 6m whip, engine cable, Core E1 pump kit

REACTOR 3 E-XP2

CSR342	Package: Reactor E-XP2 Elite, 15m int heated hose
	6m whin angine cable Core E1 numb kit

CHR342 Package: Reactor E-XP2 Elite, 30m int heated hose (qty 2), 6m whip, engine cable, Core E1 pump kit



DON'T FORGET TO CHOOSE YOUR GUN SEPA-RATELY WHEN ORDERING YOUR REACTOR

Fusion® PC Gun – A Perfect Rebuild in Seconds

For more information on additional gun options, see P&A brochure

FOR PART NUMBERS AND MORE DETAILS **ON REACTOR 3 PROPORTIONERS:**

Visit graco.com/reactor3 or ask your local authorized Graco Distributor



REACTOR 3 HOSES

REACTOR 3 ACCESSORIES



HOSE - SPRAY FOAM

25P775	Whip: 6.35 mm I.D. (1/4 in.), 3m, LP, 140 bar
25P776	Whip: 6.35 mm I.D. (1/4 in.), 6m, LP, 140 bar



96B101	Hose: 9.5 mm I.D. (3/8 in.), Externally heated, LP, 140 bar, 15m, Blue Mesh
96B125	Hose: 9.5 mm I.D. (3/8 in.), Externally heated, LP, 140 bar, 15m, Blue Mesh, RTD



25P434	Hose: 9.5 mm I.D. (3/8 in.), Internally heated, LP, 140 bar, 15m, Xtreme-Wrap [™]
25P435	Hose: 9.5 mm I.D. (3/8 in.), Internally heated, LP, 140 bar, 30m, Xtreme-Wrap [™]
25P437	Hose: 9.5 mm I.D. (3/8 in.), Internally heated, LP, 140 bar, 15m, Xtreme-Wrap $^{\text{TM}}$, RTD
25P438	Hose: 9.5 mm I.D. (3/8 in.). Internally heated, LP, 140 bar, 30m, Xtreme-Wrap™, RTD



HOSE - POLYUREA

96B111

96B145

25P777	Whip: 6.35 mm I.D. (1/4 in.), 3m, HP, 240 bar
25P778	Whip: 6.35 mm I.D. (1/4 in.), 6m, HP, 240 bar



Hose: 9.5 mm I.D. (3/8 in.), Externally heated, HP, 240 bar, 15m, Blue Mesh Hose: 9.5 mm I.D. (3/8 in.), Externally heated, HP, 240 bar, 15m, Blue Mesh, RTD



Hose: 9.5 mm I.D. (3/8 in.), Internally heated, HP, 240 bar, 15m, Xtreme-Wrap™ 25P534 25P535 Hose: 9.5 mm I.D. (3/8 in.), Internally heated, HP, 240 bar, 30m, Xtreme-Wrap™ 25P537 Hose: 9.5 mm I.D. (3/8 in.), Internally heated, HP, 240 bar, 15m, Xtreme-Wrap™, RTD 25P538 Hose: 9.5 mm I.D. (3/8 in.), Internally heated, HP, 240 bar, 30m, Xtreme-Wrap™, RTD



18F175 **Dual FTS Kit** for Independedntly Heated Hoses

18E176 **Xcelerator** Xtreme Wrap 15m Xcelerator Xtreme Wrap 30m 18E177



CORE E1 TRANSFER PUMPS

26D004 **E1** Transfer Pump 26D005

E1 PKG: two pumps, Transfer Pump Controller, CAN cable E1 PKG: two pumps, Transfer Pump Controller, CAN cable, fluid hoses 26D006 26D277 **E1 PKG:** two pumps, Transfer Pump Controller, CAN cable, fluid and air hoses

26D000 TPC: Transfer Pump Controller (TPC), Core E1, kit w. Cables

273295 T4/E1: Pump Lower, Carbon Steel, (Bung adapter not included)



T4 TRANSFER PUMPS

26D001 T4 Pump 26D002 T4 PKG: two pumps, fluid hoses 26D003 T4 PKG: two pumps, fluid and air hoses

273295 T4/E1: Pump Lower, Carbon Steel, (Bung adapter not included)

25B395 Kit: Bung Adapter, 2 in, EZ Removal



KITS TO UPGRADE STANDARD AND PRO MODELS

18E212	Kit: Reactor 3, Ratio Assurance
18E246	Kit: Strainer, Reactor 3, Pair, Pro
18E247	Kit: Strainer, Reactor 3, Pair, Elite
18E248	Kit: Sensors, Inlet, Temperature, Pressure
255148	Kit: Large Recirculation Valve Set



REACTOR CONNECT KITS

18E244 Reactor Connect Kit: Var. Countries, CAT-M, GPS 18E243 Reactor Connect Kit: Var. Countries, 3G, GSM, GPS

18E211 Kit: R3.Remote Mount Bracket

ACCESSORY KITS

18F154 Kit: Reactor 3. Air Manifold 20A677 Kit: Reactor 3, Engine CAN, Harness Kit: Reactor 3, Light Tower 20A676

18D314PKG **ADM:** Touchscreen screen protectors, 10 pack

Kit: TSL. bottle. (1 at) 25T859 24M174 Kit: Drum level dip sticks



ADD CORE E1 TRANSFER PUMPS TO ANY REACTOR 3

A Complete System Fully Connected From Drum-to-Gun

For more information on Transfer Pump options, see P&A brochure

FOR PART NUMBERS AND MORE DETAILS **ON REACTOR 3 ACCESSORIES:**

> Visit graco.com/reactor3acc or ask your local authorized Graco Distributor





OUR BRAND PROMISE TO YOU

Since 1926, innovation, quality and A+ Service have been at the centre of Graco.

Experience Innovation

Our focus on innovation results in products and equipment that lead the industry with technologically-advanced features, pioneering design, high performance and unparalleled reliability. In short, innovation is how you get better products!

Building Quality

You're investing in high-quality products built to last for years of reliable service. Moreover, we partner with our customers to better understand how you're deploying our products in the field, then use your experiences to improve performance and durability.



A+ service, every time

You'll see A+ Service in action when you contact any of our support services options no matter where you are in the world. We'll listen to your situation and work methodically to resolve it as quickly as we can. We are guided by a mindset of integrity and a customer service view centred on collaboration and relationships, not transactions.



We're here to answer questions and help address your needs:

www.graco.com/contact

Graco is certified ISO 9001.