Reactor® 2
Spray Foam and Polyurea Equipment
Advancing the industry

Like you, we want consumers to be completely satisfied with their investment in spray foam insulation and polyurea coatings. Graco’s goal is to provide equipment advancements that help you and your crews apply materials accurately, as the material suppliers intended.

We want to help you grow your business. That’s why Graco developed the next generation in spray foam and polyurea technology – the Reactor 2.

Revolutionize the way you run your business

Each feature in the Reactor 2 was strategically designed to help your business, with innovations that help your operation run smoothly. Software and hardware enhancements for better spray performance. New technologies that add to your bottom line.

Reactor 2 gives you:

- Better control – with Graco InSite™ remote reporting, you can manage your business wherever you are
- Better documentation – automatically collect job log data and spray parameters – lets you confirm the job was sprayed to specifications
- Better fleet and crew management
- Better cost containment and forecasting
- Compact footprint – more room in your spray rig
- Ergonomic design – easier to service
- Advanced circuit boards
- Better spraying performance compared to traditional electric Reactor systems
- Troubleshooting made quick and easy with QR codes

Reactor 2. Available in stand-alone and integrated systems.
Reactor 2 Top 10 List

1. Advanced control technology
   - Tracks, monitors and saves project data
   - Data can be downloaded onto a USB drive for further analysis
   - Easy to view data display
   - Stores up to 24 chemical recipes
   - Drum level indicators

2. Graco InSite Remote Reporting Technology
   - Transmits real-time job activity you can view on your smart phone, tablet or computer
   - Lets you control your business wherever you are

3. Troubleshooting made easy
   - On-screen troubleshooting with QR code shortcuts to web-based advanced troubleshooting info
   - Results in less downtime

4. Compact design
   - 40% smaller footprint than a traditional Reactor E-30™

5. Ergonomics
   - Easy to reach, conveniently-placed electronics

6. Troubleshooting Y-strainer
   - Analog temperature and pressure gauges

7. Sacrificial surge protector
   - Protects your electronics against excessive power spikes
   - Extra sacrificial surge protector included with Reactor 2 to get you back up and running immediately

8. Advanced circuit boards
   - Handles power fluctuations
   - Minimizes pressure fluctuations on pump changeover
   - Result is a smooth, consistent spray performance similar to hydraulic systems

9. Brushless electric motor
   - Improved control and performance
   - No maintenance
   - Longer life

10. Three-year warranty
    - Covers user display module, control boards and electric motor
    - One of the best in the industry

GLOBAL FIELD-TESTING
MORE THAN 30,000 GALLONS SPRAYED

LIFE TESTING
EIGHT REACTOR 2’s RAN CONTINUOUSLY; EACH RAN OVER THREE MILLION CYCLES

LAB TESTING
OVER 150 UNIQUE TESTS PERFORMED IN THE GRACO TEST LABS
A Closer Look at Reactor 2

Documentation to help protect your business
Tracking project data has never been easier. With Reactor 2, you can easily create job logs for each job you do. You can track the name and date of each job, material temperatures, ambient temperatures and spray pressures — in short, everything you need to confirm that the chemical was sprayed within the recommended range.

Precise material application
Reactor 2 lets you store up to 24 recipes, so switching materials is fast, easy and trouble-free. You reduce human error in entering set points — instead you spray material as material suppliers intended.

Troubleshooting made easy
In the past, if you saw an unusual error code on your ADM, you might need to look it up. Reactor 2 features a new troubleshooting screen that displays a QR code. You simply scan the QR code with a smart phone or smart device, and it takes you right to a website that provides up-to-date advanced troubleshooting information. You’re up and running more quickly.

Advanced control technology
Tracks project information
- Advanced Display module (ADM) tracks, monitors and saves project information
- Data can be downloaded onto a USB drive for further analysis

Easy to view data display
- Drum fluid levels — let you know if you are running low on material
- System events such as startup and shutdown times
  - Daily chemical output

Stores material settings to get you up and running faster
- Saves key setup data such as temperatures and pressure set points for up to 24 chemical recipes

Reduces downtime with QR codes
- Error messages via QR codes explain the problem and provide solutions

Flexible system settings
- If chemicals are low, or if pressure imbalance occurs, you can program the system to shut down automatically
Better spraying performance
Reactors 2 uses software in the motor control module to intelligently smooth out pressure fluctuations on pump changeovers that are inherent to an electric driven machine. The result is a smooth, even spray that is characteristic of a hydraulic machine.

Sleek design means more room in your spray rig
Reactors 2 is designed with a 40% smaller footprint than a traditional Reactor E-30. Which gives you extra working space in your trailer for extra gear, another Reactor – or maybe even another set of chemicals.

Ergonomic setup makes it easier to service
Electronics on the Reactors 2 are located at the top of the system’s cabinet. It’s all within easy reach – more convenient and less awkward to get at than previous Reactor systems.

Advanced circuit boards for peace of mind
Graco designed the electronics in the Reactors 2 to a stringent electronics reliability standard. These boards can withstand power spikes and surges.

Sacrificial surge protector
As an added level of protection, Graco also added a sacrificial surge protector to the system. If there is an excessive spike, you only have to replace this smaller, less expensive part – not the whole electronics board. All Reactors 2 models include a spare sacrificial surge protector to get you back up and running immediately.
The power to control your business – wherever you are

If you need to manage multiple jobsites, spend time away from the jobsite, or just want a better way to record what goes on at the jobsite, Graco InSite is your answer.

Graco InSite is remote reporting technology that lets you track jobsite activity in real time via a PC or smart device. From your smart phone, tablet or computer, see at a glance if your crews are spraying and what time they began. Verify that all spray parameters are correct. Monitor exactly how much material is being used, and do it from anywhere you can access the Internet.

Control the direction of your business

The information Graco InSite gathers can save you money, help you bid jobs more accurately and troubleshoot problems more quickly, saving lost overhead and revenue. The data it collects is automatically stored. This data can be invaluable if you need to show that you sprayed material according to the manufacturer’s specifications.

Most importantly, Graco InSite offers peace of mind that your jobs are running smoothly, your workers are productive, and you can leave the jobsite to pursue more important business matters.
**Better fleet and crew management**

- Know when Reactors are running, idling or off
- Track productivity by crew or Reactor
- Avoid human error and time wasted by manual logging
- Follow your Reactors with GPS tracking
- Recognize unauthorized or after-hours use of Reactors or materials
- Receive real-time alerts to deviations and other parameters you define
- Receive a daily email summarizing the previous day’s performance totals

**Better cost containment and forecasting**

- Know when equipment is ready for maintenance by using lifetime cycle logs
- Save lost revenue and downtime by having real-time, factual information at your fingertips that can help you get up and running fast performance totals

**Better customer service**

- Help troubleshoot issues remotely and get machines up and running faster
- Provide more accurate job estimates, basing it on actual data from prior jobs

**Better protection for your future**

- Have documented data showing spray parameters for every job
  - Offer a final job report to customers as an additional service
  - Recognize when it’s time to hire additional crews and expand your fleet
  - Schedule appointments with potential customers, knowing that you can still check on your jobsites wherever you go

Graco InSite is standard on Elite packages or can be purchased as an accessory kit and installed easily on most existing electric and hydraulic Reactors.

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**It’s simple cellular technology**

Graco InSite works by transmitting your data using the local cellular network, where it is stored in the cloud. You can then view the data on your smart phone, tablet or computer via the internet.

Data is transmitted to you in real time, making it possible to receive current information on jobsite performance. If no cell connection is available near the jobsite, the information is stored on the Reactor and transmitted when a connection is established.

Meet 2-Track Solutions, LLC

Graco InSite is a collaboration between Graco and 2-Track Solutions, LLC, an established leader in web-based vehicle intelligence and asset tracking. The partnership combines expertise in equipment, hardware, software development, data storage and cellular technology. Graco InSite is a subscription-based service; your subscription can be paid monthly or annually.

View a demo now!
Ordering Information and Technical Specifications

**Reactor Elite models include:**

- Graco InSite Remote Reporting Technology
- Inlet pressure and temperature sensor (interfaces with Graco InSite)
- Xtreme-Wrap™ Scuff Guard on heated hoses for Reactor 2 packages

**Reactor standard models include:**

- Graco InSite upgradable (will not include inlet temperature and pressure)
- No inlet pressure and temperature sensor
- Standard scuff guard on heated hoses with Reactor packages

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**Three-Year Extended Warranty**

We stand behind every piece of equipment we manufacture with one of the industry’s strongest warranties. Spray with the confidence that you will probably never need to use Graco’s warranty, but if you do we will be there.

Reactor 2 offers a three-year extended warranty on control boards, display module and electric motor. See product manuals for specific warranty details.
<table>
<thead>
<tr>
<th>Model</th>
<th>SPRAY FOAM EQUIPMENT</th>
<th>POLYUREA EQUIPMENT</th>
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<td>Reactor 2 E-30 Elite</td>
<td>Reactor 2 E-30</td>
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<tr>
<td>Graco InSite</td>
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<tr>
<td>Fluid Inlet Sensors</td>
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**Ordering Information**

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<tr>
<th>With 10 kW heater:</th>
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<td>*Amps: Select 230V-1ph — 78; 230V-3ph — 50; or 400V-3ph — 34</td>
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<td>272110 (Bare)</td>
<td>272111 (Bare)</td>
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<td>AP2110 (AP Pkg)</td>
<td>AP2111 (AP Pkg)</td>
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<td>CS2110 (CS Pkg)</td>
<td>CS2111 (CS Pkg)</td>
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<td>P22110 (P2 Pkg)</td>
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<table>
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<th>With 15 kW heater:</th>
<th>With 15 kW heater:</th>
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<tr>
<td>272010 (Bare)</td>
<td>272011 (Bare)</td>
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<tr>
<td>AP2010 (AP Pkg)</td>
<td>AP2011 (AP Pkg)</td>
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<tr>
<td>CS2010 (CS Pkg)</td>
<td>CS2011 (CS Pkg)</td>
</tr>
<tr>
<td>P22010 (P2 Pkg)</td>
<td>P22011 (P2 Pkg)</td>
</tr>
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</table>

| Heated hose, 50 ft (15 m) | 24Y240 | 24K240 | 24Y241 | 24K241 |
| Heated hose, 10 ft (3 m)  | 246050 | 246050 | 246055 | 246055 |
| Fusion® AP Gun           | 246102 | 246102 | 246101 | 246101 |
| Fusion® CS Gun           | CS02RD | CS02RD | no     | no     |
| Prober® P2               | GCP2R2 | GCP2R2 | GCP2R1 | GCP2R1 |

| Max Hose Length          | 310 ft (94 m) | 310 ft (94 m) | 310 ft (94 m) | 310 ft (94 m) |
| Max Fluid Temp           | 190°F (88°C)  | 190°F (88°C)  | 190°F (88°C)  | 190°F (88°C)  |
| Output                   | 30 lb (13.6 kg/min) | 30 lb (13.6 kg/min) | 2.0 gpm (7.6 lpm) | 2.0 gpm (7.6 lpm) |
| Weight                   | 355 lb (161 kg) | 355 lb (161 kg) | 350 lb (159 kg) | 350 lb (159 kg) |
| Operation manual         | 333023 | 333023 | 333023 | 333023 |
| Repair manual            | 333024 | 333024 | 333024 | 333024 |

*Each model can be wired for all voltages: 230V-1ph; 230V-3ph; 400V-3ph*
Integrated Systems

Ready for the jobsite or spray rig – right out of the box

A complete system for polyurethane foam or polyurea applications, the integrated series of Reactor systems combines an electric Reactor and a diesel generator into one package. Complete turnkey models are also available with an integrated air compressor.

Look what the integrated system can do for you:

• **Saves diesel fuel costs** – on average of $7,000 annually*

• **Improves productivity** – with advanced, easy to use controls

• **Eliminates guesswork** – the system is totally engineered and tested by Graco

• **Eliminates costly power issues** – associated with shore power and low cost generators

• **Start spraying sooner** – with improved heating capacity

• **Improves spray performance** – with consistent pressure at the gun

• **Saves time** – it’s easy to install into a spray rig since it’s prewired with components already selected and installed

• **Reduces fuel costs even more** – compact, portable design fits into a smaller trailer and a smaller trailer means a smaller truck

Smaller generator saves fuel costs

The integrated series of Reactor Systems uses the heat from the diesel engine to heat the A and B materials. Depending on the model, this eliminates or significantly reduces the need for electrical heaters – reducing your fuel costs. Here’s how:

• The system pulls heat from the engine to heat the A and B materials

• Since there are no heaters (or only small heaters) on the equipment, this reduces the electrical demands of the generator, allowing a smaller generator to be used

• The system’s smaller 22 kw generator uses less fuel than a standard 30 or 40 kw generator

• You benefit from an annual fuel savings on average of $7,000*

* By replacing a standard 40 kw generator with a 20 kw generator, the system’s fuel needs are greatly reduced. Savings are an estimate only. Actual savings may vary.

Try the ROI calculator [www.graco.com/integrated](http://www.graco.com/integrated)
Innovative design re-purposes wasted heat and saves energy

Graco’s patent pending dual coolant loop design ensures that the A and B materials are isolated from the engine coolant. This unique design also provides constant, steady temperature control for superior heating performance.

**Did you know...**

*Fast material heating gets you up and running quicker*

With just one pass through the heat exchanger, materials can be heated to a Delta T (change in temperature) of 100°F (56°C) (140°F on units with heaters). That’s 25% greater than a standard Reactor model. Because of this better Delta T performance, you don’t have to wait as long for materials to preheat.
Advanced Technologies Save Time and Energy

Integrated Air Control Panel
- Controls A and B feed pumps, agitator and gun
- One air line connection means less plumbing, less hoses and less assembly time

Gen Set Controls
- Integrated controls allow for convenient and easy start up
- Engine monitoring functionality

Compressor Start/Stop Switch
- Convenient access to control compressor

Compact Design
- Lightweight design lets you use a smaller trailer and truck, saving you fuel costs
- Built-in pallet for easy transport
- 4 ft (1.2 m) wide by 5 ft (1.5 m) deep

Heat Recovery System
- Recovers heat from the engine coolant and transfers it to the A and B materials

Fluid Inlet Sensor
- Measures chemical inlet pressure and temperature
- Allows troubleshooting of fluid supply

Troubleshooting Y-Strainer
- Easy to access
- Analog temperature and pressure gauges are standard

Battery
- Battery not included

Booster Heat
- 4000 watt heater (included on high-heat systems only)

Advanced Controls
- Stores up to 24 material recipes
- Troubleshooting made easy with QR codes
- USB downloadable job data
- User settable pressure imbalance and low chemical shutdown

Motor Control
- Consistent pressure at the gun for improved spray performance
- Low-pulse design reduces pump change-over fluctuation

Integrated Design
- Lightweight design lets you use a smaller trailer and truck, saving you fuel costs
- Built-in pallet for easy transport
- 4 ft (1.2 m) wide by 5 ft (1.5 m) deep
Visit www.graco.com for more information on the Graco Reactor 2 E-30i or E-XP2i

**Graco InSite - Remote Reporting Technology**
- Transmits real-time job activity
- Tracks critical job data
- Logs spray data per job, providing proof of installation parameters

*Integrated Air Compressor*
- Hydrovane rotary vane compressor
- Tankless air compressor
*Standard on some models

**Fuel Tank**
- 22-gal (83 liter) capacity
- Can be remote mounted

**Distribution Panel**
- Easy to service electrical controls and breakers
- Pre-wired auxiliary breakers provided for compressor and other auxiliary equipment

**Refrigerated Air Dryer**
- Efficiently removes water from supply air

**Gen Set**
- 29 HP Perkins engine
- 22 kW Mecc Alte alternator
- Smaller engine reduces fuel consumption
# Ordering Information and Technical Specifications

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<tr>
<th>Model</th>
<th>Reactor 2 E-30i Elite</th>
<th>Reactor 2 E-30i Elite with heat</th>
<th>Reactor 2 E-XP2i Elite</th>
<th>Reactor 2 E-30i Elite with heat</th>
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<td>Max Working Pressure</td>
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<td>2000 psi (138 bar, 13.8 MPa)</td>
<td>3500 psi (240 bar, 24.0 MPa)</td>
<td>2000 psi (138 bar, 13.8 MPa)</td>
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<td>Max Hose Length</td>
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<td>310 ft (94 m)</td>
<td>310 ft (94 m)</td>
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<td>190°F (87°C)</td>
<td>150°F (65°C)</td>
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<td>Max Output</td>
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<td>30 lb (13.6 kg)/min</td>
<td>2 gpm (7.6 lpm)</td>
<td>30 lb (13.6 kg)/min</td>
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<td>P22080 (GCP2R2 gun)</td>
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<td>P22081 (GCP2R1 gun)</td>
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*Packages include spray hose, whip hose and gun
**Packages with Remote Display also include kit part number 24K338
† Available auxiliary current will be less when the engine is de-rated for site altitude. Reduce the available auxiliary current by 2.5 amps per 1000 ft (300 m) elevation increments. If the available auxiliary current is less than zero, the system configuration may not support the full load at that altitude.
**Graco InSite Remote Reporting Technology**

24T280  Graco InSite Retrofit Kit. Compatible with the following Reactor 2 models: E-30, E-XP2.
24T278  Graco InSite Retrofit Kit. Compatible with the following Reactor models: E-20™, E-30, E-XP1™, E-XP2, H-25™, H-40™, H-50™, H-XP2™ and H-XP3™
24T279  Graco InSite Retrofit Kit. Compatible with the following first generation integrated Reactor models: E-30i, E-XP2i.
16X521  Extension cable, 25 ft (7.5 m)

**Hoses and Hose Accessories**

Protect your hoses with Xtreme-Wrap Scuff Guard. For all Reactor 2 models.

24T243  10 ft (3 m) Wrap Kit
24T244  50 ft (15 m) Wrap Kit
24X240  3/8 in x 50 ft (9.5 mm x 15 m) Hose, 2000 psi (138 bar, 13.8 MPa) with RTD and Xtreme-Wrap Scuff Guard
24Y241  3/8 in x 50 ft (9.5 mm x 15 m) Hose, 3500 psi (240 bar, 24.0 MPa) with RTD and Xtreme-Wrap Scuff Guard
24K240  3/8 in x 50 ft (9.5 mm x 15 m) Hose, 2000 psi (138 bar, 13.8 MPa) with RTD, w/ Scuff Guard
24K241  3/8 in x 50 ft (9.5 mm x 15 m) Hose, 3500 psi (240 bar, 24.0 MPa) with RTD, w/ Scuff Guard
246050  1/4 in x 10 ft (6.3 mm x 3 m) Whip Hose, 2000 psi (138 bar, 13.8 MPa)
246055  1/4 in x 10 ft (6.3 mm x 3 m) Whip Hose, 3500 psi (240 bar, 24.0 MPa)
24N450  50 ft (15 m) RTD cable
24K207  Fluid Temperature Sensor with RTD

For list of all hose options, visit Graco.com

**Additional Kits and Accessories**

15V551  ADM Protective Covers, 10 pack
15M483  Remote Display Protective Covers, 10 pack
24U177  Feed Pump Shut Down Kit
24M174  Drum Level Dip Sticks, for standard 55-gal drums

For Reactor 2 stand-alone models

24U314  Wheel Kit, includes wheels, handle and brackets, Reactor 2 stand-alone only
24U315  Air Manifold Kit, Reactor 2 stand-alone only

For integrated Reactor 2 systems

24U176  Complete air compressor, refrigerated air dryer, frames, fastener and all electrical and air connections included. Assembly required.
24K333  Fuel Tank/Battery Move Kit
24K337  Light Tower Kit
24U181  Booster Heat Kit, to reach temperatures above 140°F (60°C)

For more parts and accessories, see Graco Catalog 349104.
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.

Call today for product information or to request a demonstration.

877-84GRACO (1-877-844-7226) or visit us at www.graco.com.