



Graco InSite™

Remote Reporting Technology for Reactor™ Proportioners

A close-up photograph of a person's hands holding a white tablet. The person is wearing a light blue button-down shirt. The background is blurred, showing more of the person's torso and arms. The text 'Remote. Control.' is overlaid on the image in a white, sans-serif font. The word 'Remote.' has a small circular graphic with concentric lines around the dot of the period.

Remote. Control.

The Power to Control Your Business. Wherever You Are.

- Simple – friendly, icon-driven software is easy to learn and follow
- Remote – transmits real-time job activity you can view on your smart phone, tablet or computer
- Powerful – tracks critical job data that can help reduce costs and avoid problems
- Proactive – logs spray data per job, providing proof of installation parameters

PROVEN QUALITY. LEADING TECHNOLOGY.

Remote.

Critical business information is always at your fingertips.



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

Graco InSite is remote reporting technology for electrical and hydraulic Reactors. It lets you track jobsite activity in real time via a wireless device and use the data it gathers as a powerful business tool.

From your smart phone, tablet or computer, see at a glance whether all of your crews are spraying and what time they began. Verify that all spray parameters are correct. Monitor exactly how many gallons of material are being used. And do it from wherever you happen to be!



Better fleet and crew management

- Know when your Reactors are running, idling or off
- Track productivity by crew or Reactor
- Avoid the errors made 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 conditions and 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

Status lights

- Red, yellow and green say at a glance if machines are off, idling or spraying

Volume and Hours of Use

- See how much chemical each crew has sprayed and how long it took

Temperature and Pressure Set-points

- Rest assured that conditions are fine

Name	Reactor	Status	Volume (Today)	Hours of use (Today)	Cycle Count (Resettable)
Trailer 1	E-30		90.5	8.49	1271
Truck 1	H-25		12.03	0.71	434
Truck 2	E-XP2		20.5	1.75	669
Van 1	E-30		6.23	0.5	4232

Control.

Control the direction of your business with Graco InSite.

The kind of information Graco InSite logs for you is data that 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 kept on file and can be used as support if questions ever arise concerning spraying temperatures and pressures.

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. Graco InSite puts you back in control. Remote. Control.



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

CHNOLOGY

Search...

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Temp A (Actual/Set-point)	Temp B (Actual/Set-point)	Hose (Actual/Set-point)	Pressure A (Actual/Set-point)	Pressure B (Actual/Set-point)	Last Updated	View
115/116	116/118	114/115	1102/1100	1098/1100	Oct 3, 2013 3:42:11 PM	
125/125	126/125	122/125	1237/1250	1235/1250	Oct 3, 2013 9:16:11 AM	
...	Oct 2, 2013 10:42:11 AM	
118/117	118/117	116/117	1178/1200	1184/1200	Oct 3, 2013 8:16:11 AM	

1

GPS Locator

- See the actual GPS location of each spray rig

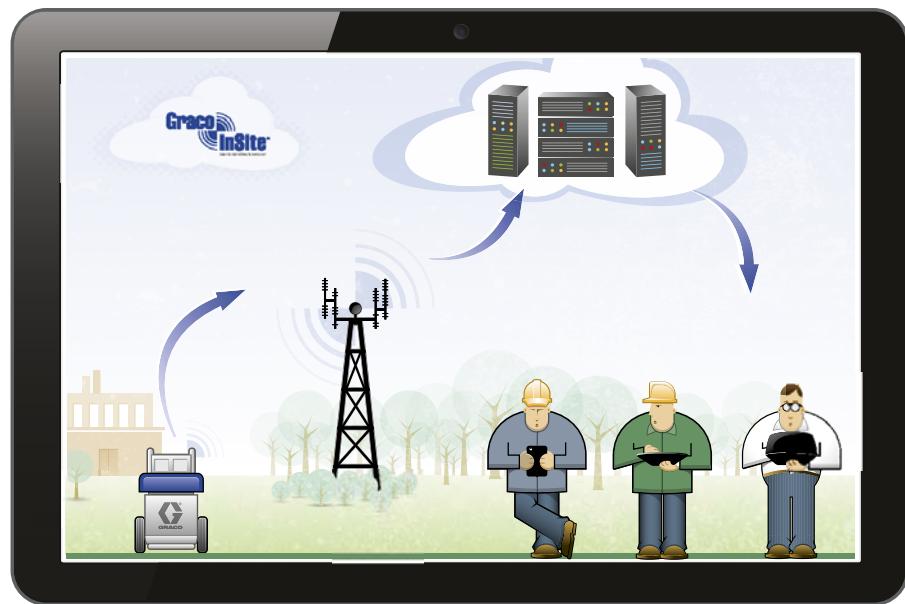
Job Log and Data Usage Log

- Use icons to access and download detailed reports

It's Simple Cellular Technology

Graco InSite can be purchased as an accessory kit and installed easily on existing electric and hydraulic Reactors. It works by transmitting your data using the local cellular network, where it is passed and 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 still collected 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.

Ordering Information

24T278 Graco InSite kit

Compatible Reactors: E-20, E-30, E-XP1, E-XP2, H-25, H-40, H-50, H-XP2, H-XP3

Approximate installation time: 30 minutes to one hour

All written and visual data contained in this document are based on the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice.

Graco is certified ISO 9001.

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