

Independent Plug-In Heated Hose



Solution for Portable Spray Systems



PROVEN QUALITY. LEADING TECHNOLOGY.

An Independent Heated Hose Solution

Hose heat need no longer be dependent on your Reactor or on any other spray equipment. You can have consistent hose heating without recirculation, which will save you time - and improve your material yield as well.

The Graco Independent Plug-in Heated Hose provides hose heat in a stand-alone system that can be plugged into a standard 120V or 240V outlet. Available in 15 m (50 ft), 30 m (100ft) or 45 m (150 ft) continuous lengths, you now have total control for reliable, fast, controlled heat to meet your application needs.

An ideal solution for Graco Reactor[®] E-10, E-10hp and E-8p models.





A Better, More Productive Solution



Be More Productive

- At the start of the day, heated hoses get you running quicker, without having to recirculate your hose material to get up to temperature.
- Heated hoses maintain chemical temperatures even when you are not spraying, so no need to put the machine in “recirc-mode” every time you set the gun down.
- Eliminates the recirculation hose bundle, by removing two hoses from the bundle and so making the hose more lightweight and flexible.



Better Chemical Yield

- Maintains chemical temperature in hose when not spraying, ensuring that no cold material is sprayed, thereby creating a better yield.
- Uses a Fluid Temperature Sensor (FTS) to accurately monitor and maintain desired temperature.
- Adjustable temperature control allows you to select the desired temperature up to 70°C (160°F).
- 11°C (20°F) delta-T for every 15 m (50 ft). * Depending on the hose length and voltage, you can get between 11°C-33°C (20-60°F) delta-T while spraying.

** Delta-T performance is dependent on many factors, actual Delta-T may vary.*

Extend Your Spray Season



- Heated hoses extend the spray season into the colder months, without worrying about alternative ways of keep the chemical warm.
- For chemicals typically sprayed at room temperature (21°C (70°F)), the heated hose allows you to keep spraying, even when ambient temperatures are less than ideal.



Ordering Information

Add the Graco Independent Plug-in Heated Hose as an accessory to your portable system.

The hose can be retrofit on any Graco portable system in the field, or can be used independently for other applications where a heated hose may be beneficial.

How to order – two simple steps:

STEP 1

Pick your hose length in the desired voltage

Determine length of hose, 15 m (50 ft), 30 m (100 ft) or 45 m (150 ft) and voltage, 120V or 240V.

It is important to note that you cannot join hose lengths together. All hoses must be used with a whip hose.

HOSE PART NUMBER	HOSE LENGTH	VOLTS	AMPS	WATTS/ Hose Set	DELTA T @ 2 LPM*	RATED HOSE PRESSURE
26C013	15 m (50 ft)	120	12	1400	11°C (20 F)	210 bar (3000 psi)
26C014	30 m (100 ft)	120	12	1400	11°C (20 F)	210 bar (3000 psi)
26C015	15 m (50 ft)	240	6	1400	11°C (20 F)	210 bar (3000 psi)
26C016	30 m (100 ft)	240	12	2800	22°C (40 F)	210 bar (3000 psi)
26C017	45 m (150 ft)	240	16	3800	33°C (60 F)	210 bar (3000 psi)

* Delta-T performance is dependent on many factors, actual Delta-T may vary.

STEP 2

Pick the controller kit that will work with your hose voltage and Graco machine

Determine which sprayer you will be using: E-10, E-10hp, or E-8p, and match the voltage of the controller with the voltage of the hose you choose. (The voltage of the hoses and controller do not have to match the voltage of the machine.)

CONTROLLER KITS	MACHINE	VOLTS	TEMP UNITS
25M750*	E-8p	120	F
25M751*	E-10/E-10hp	120	F
25M752*	E-8p	240	F
25M753*	E-10/E-10hp	240	F
25M754*	E-8p	240	C
25M755*	E-10/E-10hp	240	C

* Kits include: the controller, machine install kit, FTS, and whip hose





ABOUT GRACO

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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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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