



Gusmer®

For Spray Foam and Polyurea Applications



PROVEN QUALITY. LEADING TECHNOLOGY.

Designed With Ease of Service in Mind

The Gusmer has its electrical cabinet on top of the machine, making it easy to access for all service needs.

With standard off-the-shelf hardware, it's therefore easy to use and easy to maintain.



Ideal for a wide range of spray foam and polyurea applications:



COMMERCIAL WALL



BED LINER COATING



WATER PROOFING

Graco Quality You Can Expect

At Graco we pride ourselves on providing best-in-class products. Engineered solutions are manufactured in our own facilities, with the highest standards in the industry.



Extended 10 Year Warranty

10 year warranty on the **pressure monitoring control hardware**.

Monitors your jobs for peace of mind that you're spraying within specifications.

Economical Price Point

The affordable solution to get the job done.



RIM AND BAND JOIST



ROOF INSULATION

Simple Controls for Ease of Use

Cycle Counter

- Track material usage with resettable cycle counter

Temperature Controllers

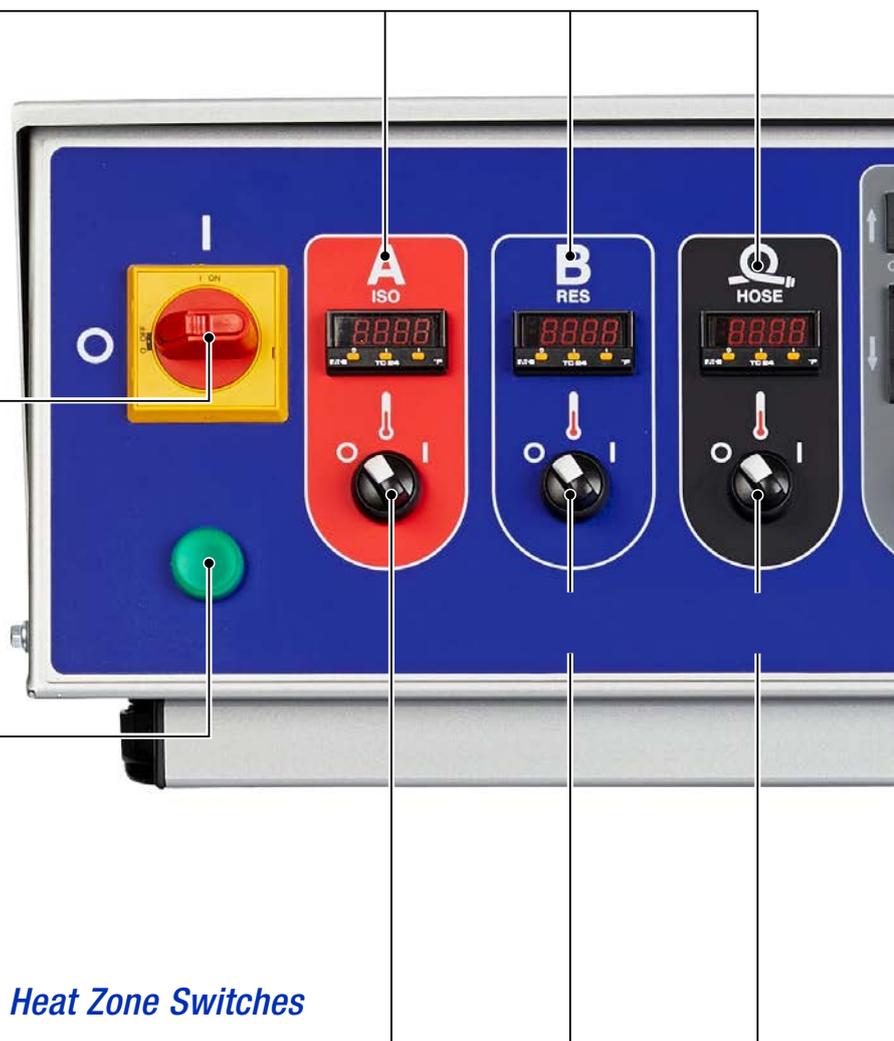
- Manually adjust chemical and hose heat zone temperatures

Main Power Disconnect

- Safely work on equipment when system is off

Main Power Indicator Light

- Green light indicates system power is on



Heat Zone Switches

- Turn heat zones on/off

Count Down

- Allows for custom countdown of cycles to shut off pump before running out of chemical

Pump Control Switch

- Change between Park and Pump modes

Motor Power Switch

- Turn motor on/off

Control Power Switch

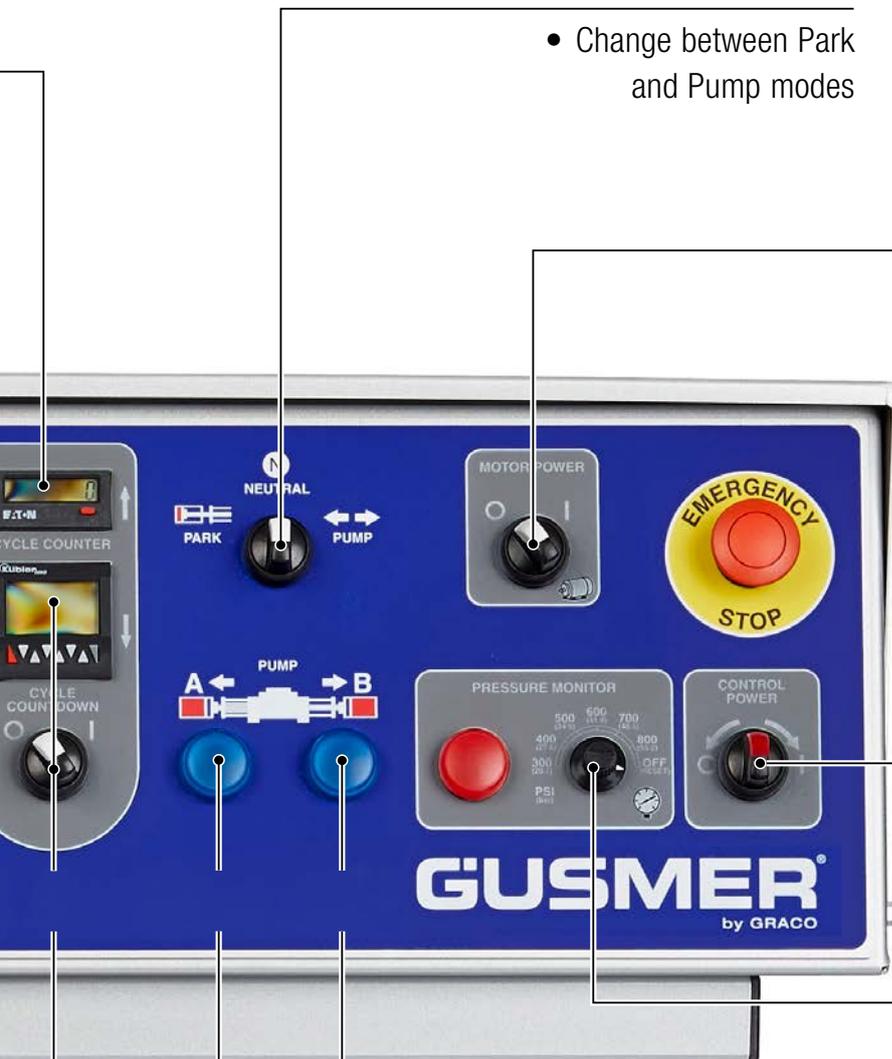
- Turns control power on/off

Pressure Monitor

- Manually set desired pressure differential pump shut down

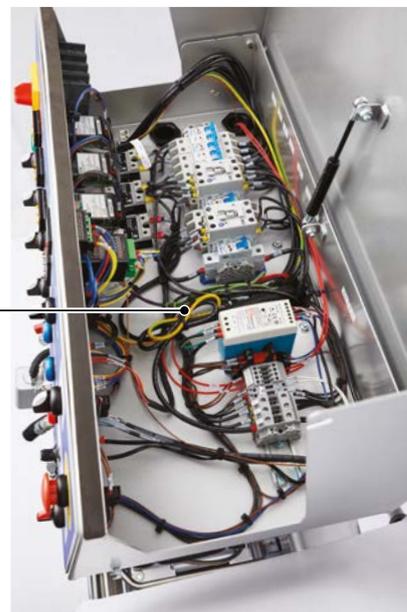
Pump Direction Indicator

- Visual representation of pump movement



Over 35% fewer connection points than comparable non-Graco systems

- Point-to-point wiring
- Easy troubleshooting



Circulation Valves

- Proven design
- Easy pressure balancing
- Set up for easy recirculation

Easy Troubleshooting Diagnosis

- Y-strainers for analog inlet temp and pressure gauges

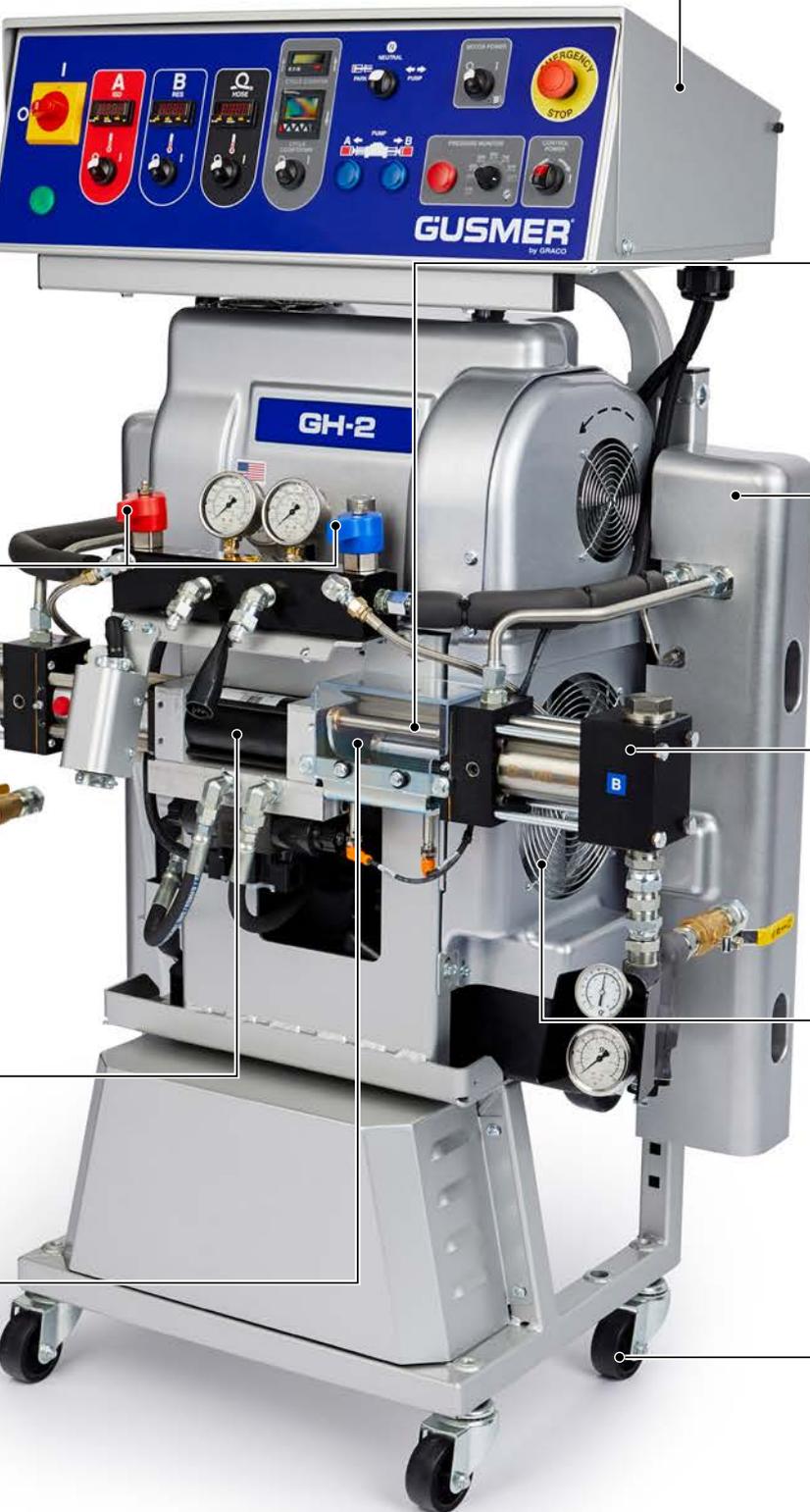


Graco Horizontal Pump Line

- Robust, industry proven
- Slower cycle rate
- Longer pump life
- Easy maintenance

Clear Pump Cover

- For easy visual movement of pump line



Electrical Cabinet

- Easy access
- Simple controls

Reversing Sensor

- Non-contact for longer life

Hybrid Heaters

- Proven design
- Quick, even heating

Pump Lowers

- Easy to service
- Multiple sizes for off-ratio applications

Hydraulic System

- Actively cooled system to keep hydraulic fluid cool
- 13,5L (3.5 gal) hydraulic fluid reservoir

Caster Kit

- Kit part #17G340 for portability

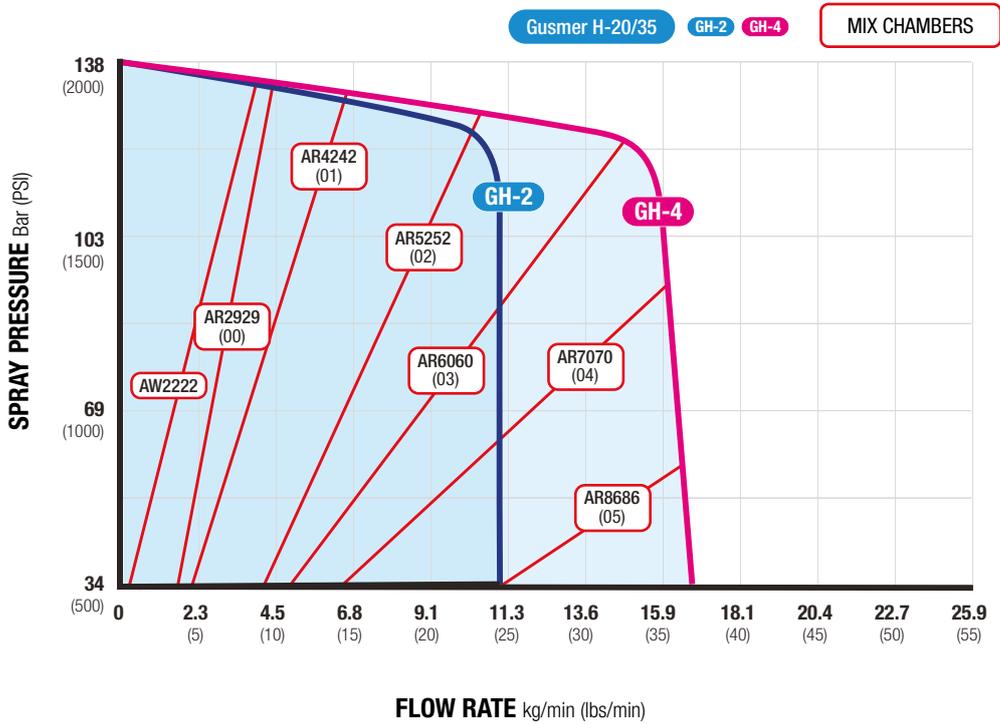
Understand Spray Performance

Use this chart to help identify how the system will work most efficiently with each mix chamber. Flow rates are based on a material viscosity of 60 cps and a 50 Hz power line frequency. See example below.

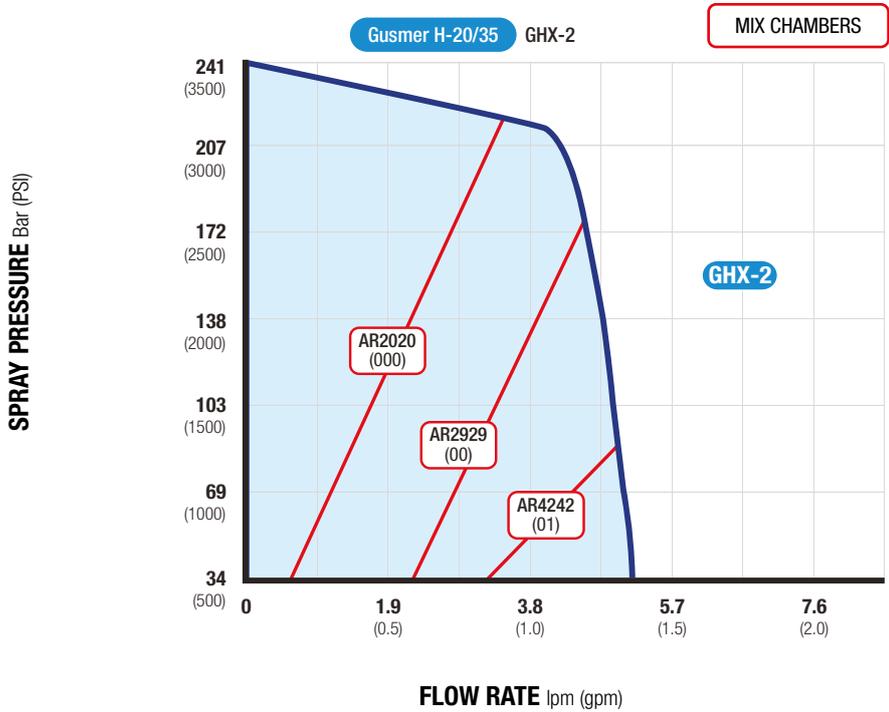
How to use this chart

- Select spray pressure
- Select mix chamber or flow rate

FOAM



POLYURE



Technical Specifications and Ordering Information



GUSMER MODEL	GH-2	GH-4	GHX-2
	<i>Spray Foam applications</i>	<i>Spray Foam applications</i>	<i>Coating Applications</i>
SPECIFICATIONS			
Maximum Working Pressure	138 Bar (2.000 PSI, 13.8 Mpa)	138 Bar (2.000 PSI, 13.8 Mpa)	241 Bar (3.500 PSI, 24.1 Mpa)
Maximum hose length	94.5 m (310 ft) maximum heated hose length, including whip hose	125.0 m (410 ft) maximum heated hose length, including whip hose	94.5 m (310 ft) maximum heated hose length, including whip hose
Maximum Fluid Temperature	88°C (190°F)		
Output	10.5 Kg/minute (24 lbs/minute)	17 kg/min (37 lbs/min)	4,8 liter/minute (1.25 gallon/minute)
Weight	265 Kg	283 Kg	272 Kg
Dimensions	81cm x 53cm x 137cm (32" x 21"x 54")		
Operations and Repair manual	3A5376	3A5376	3A5587
BARE PACKAGES			
	26C202: GH-2, Bare, 10 KW, 400 Volt, 3 phase +N	26C700: GH-4, Bare, 15 KW, 400 Volt, 3 phase +N	26C205: GHX-2, bare, 15 KW, 400 Volt, 3 phase +N
PACKAGES:			
includes: • system • 15 meter (50 ft) heated hose • 3 meter (10 ft) whip end	APC202: GH-2 Package with Fusion AP gun, 400 Volt, 3 phase +N	APC700: GH-4 Package with Fusion AP gun, 400 Volt, 3 phase +N	APC205: GHX-2 Package with Fusion AP gun, 400 Volt, 3 phase +N
	CSC202: GH-2 Package with Fusion CS gun, 400 Volt, 3 phase +N		
	P2C202: GH-2 Package with P2 gun, 400 Volt, 3 phase +N	P2C700: GH-4 Package with P2 gun, 400 Volt, 3 phase +N	P2C205: GHX-2 Package with P2 gun, 400 Volt, 3 phase +N
	FPC202: GH-2 Package with PC gun, 400 Volt, 3 phase +N	FPC700: GH-4 Package with PC gun, 400 Volt, 3 phase +N	



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.

GRACO LOCATIONS

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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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