



ISO 9001:2008  
FM62236

## Rhino Linings® High Production Equipment

When you are spraying Rhino Linings® DuraTite® and ThermalGuard™ foams, the R2 H-50 and R2 H-40 let you get the big jobs done faster and better. Their hybrid heater design heats material quickly and maintains temperature set points – so you can spray at maximum flow rates with optimum results.

- Powerful hybrid heaters maintain set points, even when spraying at maximum flow rates
- Easy to operate Advanced Display Module interface
- Horizontal positive displacement pumps provide smoother changeover
- Graco InSite – Remote Reporting Technology (Included on Elite models)

### R2 H-50

Output:	52 LB/MIN (23.6 KG/MIN)
Output per Cycle (A&B):	0.074 GAL (0.28 L)
Max Operating Pressure:	2000 PSI (138 bar)
Primary Heaters:	20,400 W
Electrical:	230 V; 3 PH; 95 A 400 V; 3 PH; 52 A
Weight:	600 LB (272 KG)
Dimensions:	63.3" H x 33" W x 20.9" D (160.8 x 83.8 x 53.1 CM)
Heated Hoses:	50 FT with 10 FT whip (15 M with 3 M whip)
Max Hose Length:	410 FT (125 M)



### R2 H-40

Output:	45 LB/MIN (20.4 KG/MIN)
Output per Cycle (A&B):	0.063 GAL (0.24 L)
Max Operating Pressure:	2000 PSI (138 bar)
Primary Heaters:	20,400 W                      15,300 W
Electrical:	230 V; 3 PH; 95 A            230 V; 3 PH; 71 A 400 V; 3 PH; 52 A            400 V; 3 PH; 41 A
Weight:	600 LB (272 KG)
Dimensions:	63.3" H x 33" W x 20.9" D (160.8 x 83.8 x 53.1 CM)
Heated Hoses:	50 FT with 10 FT whip (15 M with 3 M whip)
Max Hose Length:	410 FT (125 M)

#### Elite Models R2 H-50 / R2 H-40

Specifications similar to the standard model and also includes:

- Graco InSite Remote Reporting Technology
- Inlet Pressure and Temperature Sensor (interfaces with Graco InSite)
- Xtreme-Wrap Scuff Guard on heated hoses

# Rhino® Spray Foam Equipment

## Rhino Linings® Mid Production Equipment

From residential foam insulation projects to high-volume commercial jobs, R2 H-30 (hydraulic) and R2 E-30 (electric) foam proportioners provide the reliability and power to get the job done. Advanced features provide longer equipment life and overall reliability when spraying Rhino Linings® DuraTite® and ThermalGuard™ foams.

- Powerful hybrid heaters maintain set points, even when spraying at maximum flow rates
- Easy to operate Advanced Display Module interface
- Horizontal positive displacement pumps provide smoother changeover
- Graco InSite – Remote Reporting Technology (Included on Elite models)

### R2 H-30

Output: 28 LB/MIN (12.3 KG/MIN)

Output per Cycle: 0.074 GAL (0.28 L)  
(A&B)

Max Operating Pressure: 2000 PSI (138 bar)

Primary Heater: 15,300 W  
Electrical: 230 V; 1 PH; 100 A  
230 V; 3 PH; 59 A  
400 V; 3 PH; 35 A

10,200 W  
230 V; 1 PH; 79 A  
230 V; 3 PH; 46 A  
400 V; 3 PH; 35 A

Weight: 556 LBS (252 KG) 15.3 KW  
530 LBS (240 KG) 10.2 KW

Dimensions: 63.3" H x 33" W x 20.9" D  
(160.8 x 83.8 x 53.1 CM)

Heated Hoses: 50 FT with 10 FT whip (15 M with 3 M whip)

Max Hose Length: 310 FT (94 M)



### R2 E-30

Output: 30 LB/MIN (13.6 KG/MIN)

Output per Cycle: 0.0272 GAL (0.1034 liter)  
(A&B)

Max Operating Pressure: 2000 PSI (138 bar)

Primary Heater: 15,300 W  
Electrical: 230 V; 1 PH; 100 A  
230 V; 3 PH; 62 A  
400 V; 3 PH; 35 A

10,200 W  
230 V; 1 PH; 78 A  
230 V; 3 PH; 50 A  
400 V; 3 PH; 34 A

Weight: 350 LBS (159 KG) 15.3 KW  
315 LBS (143 KG) 10.2 KW

Dimensions: 63" H x 26.3" W x 15" D  
(160 X 66.8 X 38.1 CM)

Heated Hoses: 50 FT with 10 FT whip (15 M with 3 M whip)

Max Hose Length: 310 FT (94 M)



#### Elite Models

#### R2 H-30 / R2 E-30

Specifications similar to the standard model and also includes:

- Graco InSite Remote Reporting Technology
- Inlet Pressure and Temperature Sensor (interfaces with Graco InSite)
- Xtreme-Wrap Scuff Guard on heated hoses

## Rhino Linings® Select Product Equipment

The RhinoPro Cartridge Gun has the ability to spray not only several of the Rhino Linings® urethane products, but also Rhino Linings low rise adhesive, DuraTite® LRA.



### RhinoPro™ Cartridge Gun 1500

Thrust Force: 1600 LB @ 100 PSI  
Max Air Pressure: 145 PSI  
Compressor Requirements: 8 – 10 CFM @ 90 PSI  
Air Cylinder: Aluminum 4"  
Length: 25.75"  
Cartridge Size: 750 ML x 750 ML