



Rhino™ 1:1 High Pressure Proportioning Units by Graco



ISO 9001:2000
FM62236

1:1 High Pressure Proportioning Units



E-10

MACHINE SPECIFICATIONS

Output: 12 lbs/min

Max Operating Pressure: 2000 PSI (140 BAR)

Electrical: 220 VAC; 1 PH; 20 AMP

Primary Heaters: 2 KW at 220 Volt with individual controls

Weight: 160 lbs

Dimensions: 44" H x 25.5" W x 30" D

Recirculation and Spray Hoses: 35 feet insulated bundle of five

Max Hose Length: 105 feet

The E-10 is recommended for spraying 3 to 4 truck beds per day and small jobs 1000 sq feet or less. The two day tanks hold up to 7 gallons (70 lbs) of liquid each and at 1/8 inch thickness you can cover 180 square feet before refilling the tanks. It will take approximately 1 hour to heat the chemicals each cycle. It is also recommended that hose heat be added to aide in the spray process. The addition of hose heat will allow the operator the opportunity to start and stop without loss of the spray pattern.



E-20

MACHINE SPECIFICATIONS

Output: 20 lbs/min

Max Operating Pressure: 2000 PSI (140 BAR)

Electrical: 230 VAC; 1 PH; 48 AMP or 230 VAC; 3 PH; 24 AMP

Primary Heaters: 6 KW

Weight: 342 lbs

Dimensions: 46" H x 31" W x 33" D

Spray Hoses: 50 feet 1/4" x 1/4" with 10 foot whip 1/4" x 1/4"

Max Hose Length: 210 feet

The E-20 is recommended for spraying of pickup truck beds and small areas of 3000 square feet or less. The 6 KW primary heaters and the maximum spray pressure of 2000 PSI will allow continuous spray at 8 to 12 pounds per min. with elastomers and 20 pounds per min with foam.

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E-30

MACHINE SPECIFICATIONS

Output: 30 lbs/min
Max Operating Pressure: 2000 PSI
Electrical: 230 VAC; 1 PH; 78 AMP, 230 VAC; 3 PH; 34 AMP, 230 VAC; 1 PH; 100 AMP or 230 VAC; 3 PH; 62 AMP
Primary Heaters: 10.2 KW
Weight: 400 lbs
Dimensions: 46" H x 31" W x 33" D
Spray Hoses: 50 feet 1/4" x 1/4" with 10 foot whip 1/4" x 1/4"
Max Hose Length: 310 feet

The E-30 is recommended for spraying of pickup truck beds and all mobile applications. The 10.2 KW primary heaters and the maximum spray pressure of 2000 PSI will allow continuous spray at 8 to 12 pounds per min. with elastomers and 20 pounds per min with foam and the 15.3KW primary heaters with the 2000 PSI will attain 15 to 20 pounds per min with elastomers and 30 pounds per min with foam.



E-XP1

MACHINE SPECIFICATIONS

Output: 10 lbs/min
Max Operating Pressure: 2500 PSI
Electrical: 230 VAC; 1 PH; 69 AMP or 230 VAC; 3 PH; 24 AMP
Primary Heaters: 10.2 KW
Weight: 342 lbs
Dimensions: 46" H x 31" W x 33" D
Spray Hoses: 50 feet 1/4" x 1/4" with 10 foot whip 1/4" x 1/4"
Max Hose Length: 210 feet

The E-XP1 is recommended for spraying of pick-up truck beds and mobile applications. The 10.2 KW primary heaters and the maximum spray pressure of 2500 PSI will allow continuous spray at 8 to 10 pounds per min. with elastomers and 10 pounds per min with foam.



E-XP2

MACHINE SPECIFICATIONS

Output: 20 lbs/min
Max Operating Pressure: 3500 PSI
Electrical: 230 VAC; 1 PH; 100 AMP or 230 VAC; 3 PH; 62 AMP
Primary Heaters: 15.3 KW
Weight: 438 lbs
Dimensions: 46" H x 31" W x 33" D
Spray Hoses: 50 feet 1/4" x 1/4" with 10 foot whip 1/4" x 1/4"
Max Hose Length: 310 feet

The E-XP2 is recommended for spraying of pickup truck beds and mobile applications. The 15.3 KW primary heaters and the maximum spray pressure of 3500 PSI will allow continuous spray at 8 to 20 pounds per min. with elastomers and 20 pounds per min with foam. This machine is one of the most universal pieces of equipment in the spray foam and elastomer industry.

Graco Reactor Machine	E-10	A-20	E-20	E-30	H-25	H-40	E-XP1	E-XP2	H-XP2	H-XP3
Patching										
Window repair										
Wall insulation										
In-plant OEM										
Rim and band joist										
Roof insulation										
High volume residential insulation										
High volume in-plant OEM										
Tank and pipe insulation										
Concrete joint filling and floor applications										
Small tank spraying										
Concrete										
Potable water										
Truck bedliners 2 to 4 per day										
Truck bedliners										
Marine and shipbuilding										
Wastewater treatment										
Secondary containment										
Waterproofing										