MAXFORCE

Built For The Way You Work

Custom Turn-Key Solutions

Agitators • Generators • Mobile Spray Rigs • Waterproofing • Fireproofing • Coatings Sprayers

MaxForce: Built For The Way You Work

MaxForce Designs and Builds Turn-Key Solutions That Are Ready to Work the Way You Do

Engineered to have uncompromising performance, rugged construction and using only the best components, MaxForce products are designed to work out of the box without modification or adding accessories from other manufacturers. We have tested our products with the materials you use to spray, and know what it takes to get the job done right... just like you do.

More Than Just a Tagline

Built For The Way You Work is more than just our tagline. It drives the two core principles that created us:

1. **Provide turn-key solutions that we know work for the application you do.** Proven by testing and experience. Our customers don't have to figure things out or learn by the school of hard-knocks. MaxForce products come ready to work.

2. **MaxForce equipment is ready to work as hard as you do.** We do not take short cuts and use only the best components. Our designs focus on maximizing productivity and reducing down time. When you are ready to get to work, your equipment will be too.

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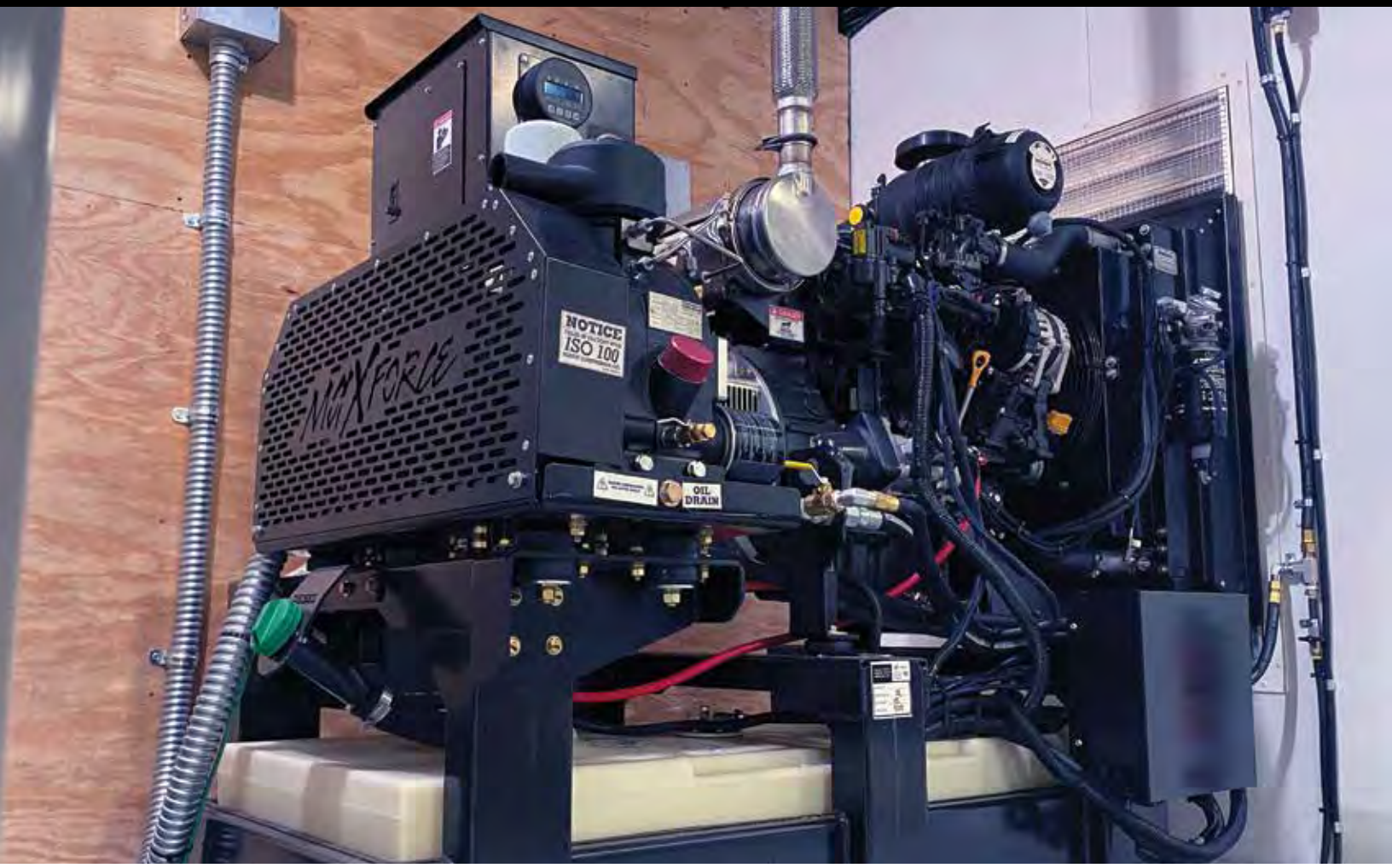


Powerful Integration with MaxForce Generators

We have installed thousands of generators into trailer and truck mounted spray rigs. The MaxForce line of generators are built from the ground up to work in demanding environments. Unique features such as integrated air compressors, poly undermount fuel tanks, remote fuel fill necks, high cooling radiators, and remote displays make it the perfect solution for your trailer or truck.

MaxForce Generators

- Designed to be narrow for more efficient truck/trailer layouts
- Integrated main on/off disconnect
- Direct connection to Reactor 3
- Customizable Placement of Fuel Fill and Control Panel locations
- Optional integrated compressor provides cleaner power to proportioner compared to separate electric powered compressors
- Doosan Engines
- Sincro Alternators

Generators

Rear facing/side facing configurable control panel

Fill can be placed on side or rear with option for remote to exterior of trailer or box

Heavy duty frame and replaceable poly fuel tank

Designed to sit over top of wheel wells

Generator Models: MaXForce 30-40 | MaXForce 40-40 | MaXForce 40kW

Part #	T90700-34	T90700-54	T90700-30
Engine	Doosan D24	Doosan D34	Doosan D24
Max Electrical Output	35 kW Prime	45 kW Prime	38 kW Prime
Max Combined Output	30 kW Prime + / 40 CFM Air	40 kW Prime + / 40 CFM Air	-
Alternator	Sincro	Sincro	Sincro
Air Compressor	Rotorcomp	Rotorcomp	-
Battery	950 CCA	950 CCA	950 CCA
Fuel Capacity	40 Gallon Poly Diesel	40 Gallon Poly Diesel	40 Gallon Poly Diesel
Controls	Murphy	Murphy	Murphy
Dimensions	40" Wide X 72" Long X / 60" Tall	40" Wide X 80" Long X / 60" Tall	31" Wide X 67" Long X / 60" Tall
Weight	1890 lbs	2480 lbs	1640 lbs

Elite S10442-20

Mix It Up with MaxForce Electric Agitators

The MaxForce e-Agitator provides the same performance as pneumatic agitators but with the efficiency of an electric motor, making it the ideal choice for spray foam and polyurea contractors. The e-Agitator requires 110/120V, 4A, weighs only 16.5 lbs and plugs directly into your extension cord.

MaxForce e-Agitator Specifications

- Power Requirements: 120VAC, 4A
- Speed Range: 0-500 RPM
- Mounting: 2" NPT Bung Weight: 16.5 lbs
- Wetted Materials: SST
- Not for use with solvents or materials with combustible vapors
- Not rated for explosive atmospheres

Standard S10442-15

Electric Agitators

Choose between Standard or Elite models

Additional features of Elite model:

- **Maintains Agitator RPM as amount of material in drum changes**
- **Digital controller allows you to set the precise RPM you want**

Agitator Comparison Chart

	MaxForce e-Agitator	Pneumatic High Visc	Pneumatic Low Visc
Max Torque	56 in - lbs	55 in - lbs	20 in - lbs
Max RPM	500	500	500
CFM Requirement	0	22	12
Electrical Requirement	0.46 kW	N/A	N/A
Electrical Power Equivalent	0.46 kW	6.9 kW*	3.8 kW*
Weight	16.5	13.3	9.8
Fits in 2" NPT Bung	✓	✓	✓

*Based on 3.2 cfm/kW reciprocating compressor

Respiratory Alarm Shutdown

Ensure Your Crew Is Breathing Safe with MaxForce RAS

RAS provides communication between a high-pressure breathing system (i.e. Bullard CAB, Martech Panel) and a Graco Reactor.

In the event the carbon monoxide monitor alarms, the RAS will immediately shutdown the Graco Reactor. The applicator will then vacate the spray area to investigate the problem, where they will be notified of the contaminated breathing air by an audible and visual alarm.

RAS Features

- **Simplify breathing system for applicator**
- **Provide a safer work environment for employees**
- **Easy to install**
- **Eliminates the need for remote respiratory alarm**
- **Powered by CO monitor**
- **LED indicator (in event of audible alarm failure)**

Available Models:

515RAS-R1 for Graco Electric / Hydraulic Reactors

515RAS-R2 for Graco R2 Electric Reactors

515RAS-R1-B for Graco Electric / Hydraulic Reactors with Bullard CAB Connector

515RAS-R2-B for Graco Electric / Hydraulic Reactors with Bullard CAB Connector

MaxForce Mobile Spray Rigs Are Built Tough for Foam and Coating Applications

Built Solid to Support Equipment and Materials

MaxForce offers a full line of custom turn-key mobile spray rigs designed for the task at hand and are designed specifically for the urethane foam and coatings market. We understand what it takes for a contractor to be successful, and to stay up and running — attention to detail is critical when dealing with moisture sensitive isocyanate and resin with blowing agent that can easily froth.

Coating Applications

Our rigs can handle the most difficult to spray coatings — with combinations specifically designed for Polyurea, Urethane, and Epoxy. We can customize our rigs with off-ratio pumps, agitators, heated hoppers and many other accessories to handle the most demanding products.

Backed by Warranty

There are several components that make up a MaxForce Mobile Spray Rig — and we use only the best. You can trust that MaxForce only selects premium grade equipment manufacturers with national service networks to keep you going.

Mobile Spray Rigs

The MaxForce Rigs Lineup: Which is Right for Me?

16-Foot Bumper-Pull Trailer

Premium rig designed for foam and coating applications with room and payload for almost every application while still in a small enough package to easily maneuver around job sites.

- 8.5 ft. wide, 7.5 ft. interior height, 9,950 lb. GVWR
- Graco E20 reactor
- 22 kW gasoline generator (on slide) installed
- 36 in. curb and street side doors
- MaxForce 6.5 CFM compressor
- Twin barrel brace to hold two sets of material
- 48” curb side door with hose hatch, and rear ramp door

20-Foot Bumper-Pull Trailer

A premium trailer built for professionals that want their Spray Rig to perform when called upon again and again.

- 8.5 ft. wide, 7.5 ft. interior height, 14,000 lb. GVWR
- Choose from a variety of spray equipment, including electric, hydraulic, and pneumatic reactors
- 40 kW generator (larger sizes available in custom applications)
- Choose from a variety of piston and screw compressors to meet your air needs
- Twin Barrel Brace to hold two sets of material

28-Foot Gooseneck Trailer

Premium rig designed for foam and coating applications — longer gooseneck provides added payload, additional room for more barrels and the better pulling of a gooseneck trailer.

- 8.5 ft. wide, 7.5 ft. interior height, 16,000 lb. GVWR
- Choose from a variety of Graco spray equipment, including electric, hydraulic, and pneumatic reactors
- 40 kW generator (larger sizes available in custom applications)
- Choose from a variety of piston and screw compressors to meet your air needs
- Triple barrel brace to hold three sets of material

Sprinter Van

Premium rig designed for maximum versatility, maneuverability, and efficiency, nimble enough for the narrow streets, practical enough for the back country (AWD).

- **4500 RWD or 3500XD AWD**
- **Graco R3 E20 reactor, E1 pumps**
- **22kW slide mounted generator**
- **MaxForce 6.5 CFM compressor**
- **5 Year/100k mile vehicle warranty with local support at the touch of a button (including free towing)**

Box Truck

Box Trucks provide big payload in small packages that are easy to maneuver at any job site. MaxForce can perform a custom installation in your box truck.

- **Choose from a variety of Graco spray equipment, including electric, hydraulic and pneumatic reactors**
- **40 kW generator (larger sizes available in custom applications)**
- **Choose from a variety of piston and screw compressors to meet your air needs**
- **Twin or triple barrel braces available depending on length and rating of truck**

Shipping Container

Premium container designed for foam and coating applications. Accommodates processing from pallet of drums set adjacent to container, one set can be loaded on board.

- **6’ L x 6.5’ W x 6.3’ H, 3,100 lbs**
- **Choose from electric or hydraulic Graco reactors**
- **Compressor options include rotary vane and MaxForce**
- **Shore power with on board panel**
- **Available nitrogen generator**

Unmatched Production Capabilities: Spray Foam Equipment & Custom Trailer Rigs

At MaxForce, we specialize in building high-quality spray foam rigs with unmatched speed and precision.

Built Every Day and a Half
We pride ourselves on delivering a new, custom spray rig every day and a half. This rapid turnaround ensures that your equipment is ready to hit the job site quickly without compromising on quality.

Optimized for Labor & Efficiency
Our production process is optimized for both labor and repetition efficiency, allowing us to maintain consistent output while reducing downtime. Every rig is built with streamlined workflows that ensure quick, precise assembly.

Engineered Drawings & Quality Control
Each rig is designed using detailed, custom-engineered drawings tailored to your specifications. Throughout the build, we enforce rigorous quality control measures to ensure every component meets the highest standards of performance and durability.

Tailored Solutions for Peak Performance
From standard builds to fully custom rigs, our team is committed to delivering spray foam equipment that performs at its best—designed specifically for your needs and built to last.

Partner with MaxForce for reliable, high-performance spray foam rigs delivered on time, every time.

Standard Features

Built Tough for Spray Foam & Coating Applications

MaxForce Mobile Spray Rigs come complete with everything you need to get started AND keep going. Everything is included up front... no nickel and dime later.

Heated Hose Rack

Holds up to 410 ft. of hose. Designed with no sharp edges to tear or fray protective scuff jacket. Includes mounting bracket for heated hose circulation manifold.

Fit and Finish

Interior of trailer is lined with a white laminated plywood (not just painted). White aluminum trim in corners keeps the fluid and air hoses concealed for a clean and professional look.

Fully Insulated

MaxForce Mobile Rigs are fully insulated with sprayed polyurethane foam for the best insulation while adding structural strength to the trailer.

Trailer Specs

Trailer manufactured by Haul-About with 7.5 ft. tall interior height, double I-beam construction with support studs on 16 inch centers. Includes rear bogey wheels, and is backed with a 3 year warranty.

Work Bench and Cabinet

Galvanized steel work bench with vise, grinder and overhead white aluminum locking cabinet.

Barrel Braces

Engineered to hold two or three sets of material securely for a mobile application.

Generator/Air Compressor

All rigs come with MaxForce generators and air compressors from leading manufacturers and are approved installations backed by warranty.

Separated Utility Room

Generator is installed in separate utility compartment, sealed from the spray/work space — reducing noise and exposure to emissions.

Mobile Spray Rigs

A Solid Unit for Small Jobs and Start Ups

Heavy-Duty Construction for Long Lasting Performance

Our Premium 16-ft Bumper-Pull trailer is designed to last and take a beating throughout the years. The 16-ft Bumper Pull trailer is built for professionals in the urethane foam insulation market that want their Spray Rig to perform when called upon again and again. MaxForce is here to custom build your trailer to meet your exact spraying needs and keep you up and running for years to come.

Generator Room

As technology evolves so has power and air requirements.

Based on the Graco E1 electric transfer pumps, air consumption has been greatly reduced, allowing the widespread use of our 6.5 cfm MaxForce compressor. This compact, wall mounted unit is light weight and allows for a smaller generator room. The smaller footprint frees up space which is used for storage.

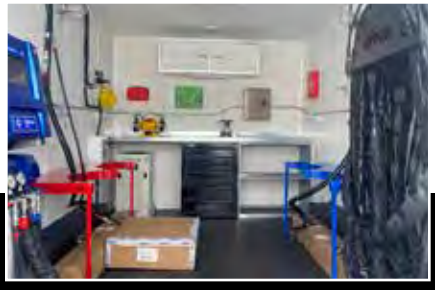
16ft Bumper Pull Trailer

Standard Features/Equipment:

- Graco Reactor E-20, or GH2 or PMC PH2
- Graco E1 Feed Pumps
- Graco Fusion FX guns (other models available)
- 160 ft. heated hose standard
- 22 kW gasoline generator
- MaxForce 2HP compressor
- PURE Regenerative Dryer
- Barrel brace system for two sets of materials
- Work bench, with vise, blow gun and overhead aluminum premium cabinet
- Urethane foam insulated walls and ceiling
- 110 V Shore power hook-up
- Hose rack
- 36 in. curb and street side doors
- Dual side hinge rear doors with hose hatch
- Fire extinguisher, first-aid kit and eyewash station
- Rubber floor, white board walls, white ceiling board, and premium white aluminum trim throughout trailer
- Tandem axles (5,200 GVWR)
- 7.5 ft. interior heights
- LED lights and accents
- RV style locks and latches
- Bogey wheels at rear of trailer to prevent damage
- Trailers from Haul-About with 3-year limited warranty

Optional Equipment:

- Electric refrigerated air drier upgrade
- Heat Systems – AirTronic, 110V, 240V, Band Heaters
- Air Conditioner (with 110V heat)
- Upgrade to 210 ft. of heated hose
- Circulation Kits
- Fresh air supply systems
- Protective clothing and spill containment
- Gun cleaners and gun cleaning kits



Mobile Spray Rigs

The Right Combination of Manuverability and Payload

Mobile Spray Rigs Designed For the Professional Contractor

Welcome to the ultimate in mobile spray packages. The 20 ft. trailer is large enough to handle any type or size of spray equipment while being in a small package that is maneuverable and can be handled with smaller pick-up trucks.

Choose the Right Sprayer

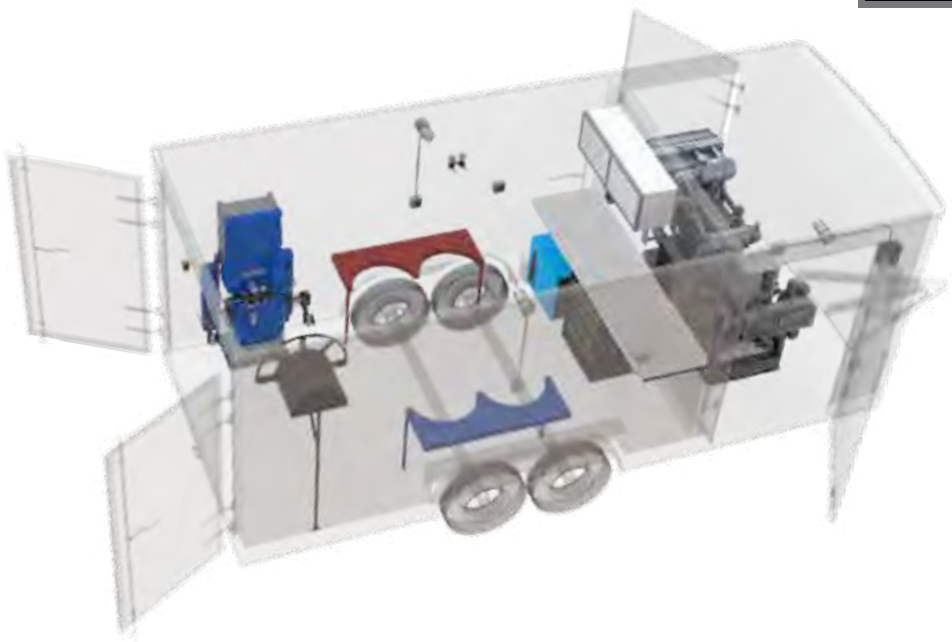
What Graco Reactor is right for you depends on your application and plan. There are two main categories of Reactors: Foam and Coatings. They are both similar and do the same thing, but coating proportioners are capable of higher pressures to atomize heavier coatings. The additional pressure requires more horsepower, so Reactors for coatings cost more than Reactors for foam.

Within those two categories we also have three types of Reactors: Air, Electric, and Hydraulic, with electric and hydraulic being the most viable. Air operated Reactors use an air motor to drive the pump lowers which requires a large air compressor that makes them uncommon in mobile rig applications. Electric Reactors are a great balance of performance and price and have quickly become the most popular in the marketplace. Hydraulic Reactors have great durability and can have higher outputs and prices than the electric series Reactors.

electric

hydraulic

20ft Bumper Pull Trailer

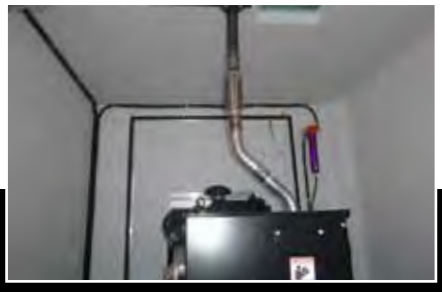


Standard Features/Equipment:

- Urethane foam insulation sprayed in walls, ceiling and floor
- White board walls and ceiling, with white aluminum trim accent for a professional fit and finish
- Work bench, with vise, blow gun, grinder, overhead aluminum cabinet with light, and 6 drawer tool box
- Rubber floor in spray room
- Epoxy floor coating in utility room
- Shore power hook-up (110 volt)
- Barrel brace system designed for two sets of material
- Hose rack set-up for 410' heated hose
- Spare parts kit for selected spray gun
- Two fire extinguishers, eye wash station and first aid kit
- 8.5 ft. width, and 7.5 ft. interior height
- Tandem 7,000 lb. axles (14,000 GVWR)
- Electric Brakes
- Bogey wheels in rear of trailer to prevent damage
- 48 in curb and street side doors w/ louver installed
- Dual side hinge rear doors with hose hatch
- RV style locks and latches
- Spare tire mounted on nose
- LED lights and accents
- Trailers from Haul-About carry a 3 year limited warranty

Optional Equipment:

- Choose Your Graco or PMC: Proportioner, Feed Pumps, Hose Length and Spray Gun
- Choose Your Generator, Air Compressor, and Air Drying Equipment
- Heated material hoppers
- Agitators
- Heat System – AirTronic, 110V, 220V, Band Heaters
- RAS (Respiratory Alarm Shutdown) System
- Air Conditioner (includes 110V heat)
- Fresh air supply system
  - Martech/Bullard Grade D Breathable Air System (Runs off compressor in trailer)
  - Allegro portable ambient air pump (110 volt)
- Protective clothing and spill containment kits
- Gun cleaners and gun cleaning kits



Mobile Spray Rigs

Ideal for Contractors Traveling Long-Distances

Step Up and Into the Next Level of Premium Spray Rigs

When you have greater distances to cover or need to travel with more materials, the 28 foot Gooseneck trailer provides the extra space and has boasts larger axles to help you get the job done. The gooseneck provides greater maneuverability at the job site and easier towing down the road.

Choose the Right Generator

The right generator depends on the power required by the equipment in the spray rig. There are two major electrical components in each rig: the Reactor and the air compressor.

Reactors have electric motors and very large electric heaters that can draw a lot of power. Electric air compressors also draw a lot of power, especially at start up. We set all of our compressors to run continuously so they do not turn on or off, which provides cleaner and more consistent power to the Reactor. The generator should still be sized to handle the initial start-up of the compressor.

There are also other electrical demands inside the trailer that add up such as compressed air driers, heater, lights, grinders, and air conditioners. To properly size the generator add up the electrical requirements and provide a 25% cushion.

In most applications a 20 lb/min Proportioner requires a 20 kW generator and everything larger requires a 30 or 40 kW.

28ft Gooseneck

Standard Features/Equipment:

- Urethane foam insulation sprayed in walls, ceiling and floor
- White board walls and ceiling, with white aluminum trim accent for a professional fit and finish
- Work bench with vise, blow gun, grinder, overhead aluminum cabinet with light and 6 drawer tool box
- Rubber floor in spray room
- Epoxy floor coating in utility room
- Shore power hook-up (110 volt)
- Barrel brace system designed for three sets of material
- Hose rack set-up for 410' heated hose
- Spare parts kit for selected spray gun
- Two fire extinguishers, eye wash station and first aid kit
- 8.5 ft. interior width and 7.5 ft. interior height
- Tandem 8,000 lb. axles (16,000 GVWR)
- Electric Brakes
- Bogey wheels in rear of trailer to prevent damage
- 48 in curb and street side doors w/ louver installed
- Dual side hinge rear doors with hose hatch
- RV style locks and latches
- Spare tire mounted in cab over
- LED lights and accents
- Trailers from Haul-About carry a 3 year limited warranty

Optional Equipment:

- Choose Your Graco or PMC Proportioner, Feed Pumps, Hose Length and Spray Gun
- Dual proportioner layout available
- Choose Your Generator, Air Compressor, and Air Drying Equipment
- Heated material hoppers
- Agitators
- Heat System – AirTronic, 110V, 220V, Band Heaters
- RAS (Respiratory Alarm Shutdown) System
- Air Conditioner (includes 110V heat)
- Fresh air supply system
  - Martech/Bullard Grade D Breathable Air System (Runs off compressor in trailer)
  - Allegro portable ambient air pump (110 volt)
- Protective clothing and spill containment kits
- Gun cleaners and gun cleaning kits

The Ultimate Small Job and Rim Joist Spray Foam Rig

Engineered to provide maximum versatility, maneuverability and efficiency

Centered around a Graco Reactor 3 E20 Proportioner, Core E1 feed pumps and internally heated hose, this rig has the space, tools and power to get the job done. The van boasts terrific fuel economy compared to driving a box truck or towing a trailer, helping you to greatly reduce your operating costs. It's easy to load 2 sets of material, with our custom drum sliding pads, and navigate your way to jobs quickly. The van easily maneuvers through tight spaces and city streets, all without having to worry about backing up a trailer.

Your crew will be cool in the summer, and warm in the winter months with air conditioning and heating unit options. Keep your operators safe with breathable air as well. Our intuitive weather curtain allows for easy in-and-out access to your equipment while keeping the interior temperature controlled. Like the other MaxForce builds, the Sprinter Van Rig has been engineered to provide a multitude of benefits. Get into tight jobsites easily and quickly. The high roof provides ample headroom and a surprising amount of space for storage, making it an ideal workspace. Its advanced technology ensures a smooth driving experience, while the robust design stands up to tough conditions.

Sprinter Van

Standard Features/Equipment:

- Graco Reactor E-20
- Graco E1 Feed Pumps
- Graco Fusion FX Guns (other models available)
- 220 ft. Heated Hose standard
- 22 kW gasoline generator on slide
- MaxForce 2HP Compressor
- PURE Regenerative Dryer
- E-track Brace System for two sets of materials
- Drum Slide System (UHMW) Polyethylene
- Work bench, with vise, blow gun and overhead aluminum premium cabinet
- Urethane foam insulated walls and ceiling
- 110 V Shore power hook-up
- Hose rack
- Sliding side door
- Weather Curtain
- Air Conditioner with Heat Pump
- Dual side hinge rear doors
- Fire extinguisher, first-aid kit and eyewash station
- Rubber floor, white board walls, white ceiling board, and premium white aluminum trim throughout trailer
- LED lights and accents
- Customer storage shelving
- 2 DOT Gas Cans
- 5 Year/100k mile vehicle warranty with local support at the touch of a button (including free towing)

Optional Equipment:

- Heat Systems – AirTronic, 110V, 240V, Band Heaters
- Fresh Air Supply Systems
- Protective clothing and spill containment
- Gun cleaners and gun cleaning kits
- Ladder rack

Mobile Spray Rigs

Big Payload in Small Packages that are Easy to Maneuver

Custom Outfitted Box Trucks to Your Specifications

Supply your own box truck and have MaxForce customize it for your application. Box trucks are easy to maneuver and can reach areas in rugged job sites that trailers cannot. They are capable of hauling heavy loads and are easy to park where space is limited.

Choose the Right Compressor

Like sizing a generator, the right compressor will be dependent on the air requirement (scfm) of your tools. Mobile spray rigs use several pieces of air operated equipment, all of which put a demand on the air compressor. The drum pumps, spray guns, agitators (optional), and fresh air supply systems (optional) all require compressed air. Other tools in your trade may also require compressed air. For example scarifiers used in the foam industry can require up to 30 scfm of air.

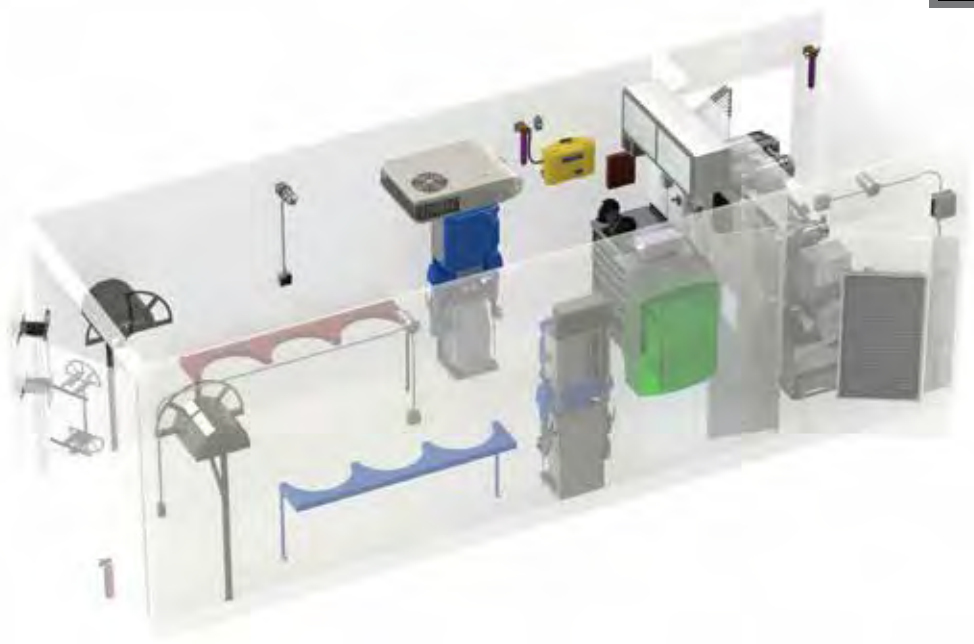
Another consideration is space and weight. MaxForce offers two types of compressors: electric driven piston compressors and a belt driven screw compressor mounted on the generator. Electric compressors are cost effective and are available on vertical or horizontal mounted tanks. Vertical tanks are used in our 16 ft., 20 ft. and box truck models — the horizontal tanks are mounted above the cab-over of our gooseneck trailers.

Our screw compressor option is mounted on our 40 kW generator and runs directly off the diesel engine — so there is no electrical requirement. In most applications a tank is not required saving weight and space making the screw compressor a great value option for 20ft. bumper pull trailers.

electric

screw

Box Truck

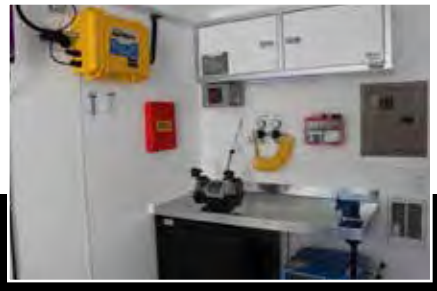


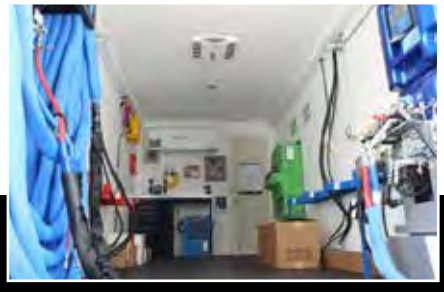
Standard Features/Equipment:

- Urethane foam insulation sprayed in walls, ceiling and floor
- White board walls and ceiling, with white aluminum trim accent for professional fit and finish look
- Work bench, with vise, blow gun, grinder, overhead aluminum cabinet with light and 6 drawer tool box
- Rubber floor in spray room
- Epoxy floor coating in utility room
- Shore Power Hook-up (110 volt)
- Barrel brace system designed for two or three sets of material
- Hose rack set-up for 410' heated hose
- Spare parts kit for selected spray gun
- Two fire extinguishers, eye wash station and first-aid kit
- Installing two louvers for generator

Optional Equipment:

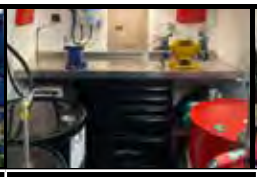
- Choose Your Graco or PMC Proportioner, Feed Pumps, Hose Length and Spray Gun
- Dual proportioner layout available
- Choose Your Generator, Air Compressor and Air Drying Equipment
- Heated material hoppers
- Agitators
- Heat System – AirTronic, 110V, 220V, Band Heaters
- RAS (Respiratory Alarm Shutdown) System
- Air Conditioner (includes 110V heat)
- Fresh air supply system
- Martech/Bullard Grade D Breathable Air System (Runs off compressor in trailer)
- Allegro portable ambient air pump (110 volt)
- Protective clothing and spill containment kits
- Gun cleaners and gun cleaning kits





Mobile Spray Rigs

Spray Foam Rigs at a Glance



	16 ft.	20 ft.	28 ft.	Sprinter Van	Box Truck
GVWR / Hitch	9,950 lb. Tag-A-Long	14,000 lb. Tag-A-Long	16,000 lb. Gooseneck	11,030 - 12,125lb.	N/A
Generator	22 kW Gas	40 kW Diesel Bare MaxForce 30/40 MaxForce 40/40	40 kW Diesel Bare MaxForce 30/40 MaxForce 40/40	22kW Gas	40 kW Diesel Bare MaxForce 30/40 MaxForce 40/40
Compressor	5 HP Gas Vertical 3.5 HP Electric	5 HP Electric Vertical 7.5 HP Electric Vertical Screw/ Generator Mount	5 HP Electric Horizontal 7.5 HP Electric Horizontal Screw/ Generator Mount	2HP Electric MaxForce Compressor	5 HP Electric Vertical 7.5 HP Electric Vertical Screw/Generator Mount
Trailer Size	16’ Flat	20’ Flat	28’ Flat	24’	N/A
Shore Power	110V / 230 V	110V	110V	110V	110V
Material Storage	Two Sets	Two Sets	Three Sets	Two Sets	Two / Three Sets
Door Style	Ramp/Barn Door	Barn Door	Barn Door	Sliding	Barn Door / Roll-Up

Before Buying a Spray Foam Rig: **A Checklist of Important Questions**

	MaxForce	Competition
Does the trailer have properly rated axle support for the load?	☑	☐
Is the spray rig configured and built by a company that is an authorized distributor for each manufacturer of the equipment used?	☑	☐
Is the spray rig insulated? If so was it spray foamed?	☑	☐
Has the installation of the components been approved by the respective manufacturers so that it does not void the warranty?	☑	☐
Does the door have a closeable hose hatch?	☑	☐
Has the trailer been weight certified to pull well down the road?	☑	☐
Does the rig appear professional and well designed?	☑	☐
Does the manufacturer train, service, and support the equipment after the sale?	☑	☐

MaxForce Mobile Rigs have many options and accessories so you can tailor the rig to your exact needs. These items can help you do your job faster, safer and more efficiently.

Accessories & Options

Manifold Circulation Kit - Reduce material waste and keep your trailer cleaner with this kit. Includes hoses, drum return tubes and desiccant driers.

Heated Hose Circulation Kit - Allows for easy circulation of material through entire system to prevent isocyanate crystallization during periods of down time. Reduces time required to warm the heated hose with coatings or ½ lb foam.

3 Stage Desiccant Dryer - Combo unit consisting of moisture trap, coalescer and desiccant bead filter removes moisture from compressed air with a low up front cost.

Electric Refrigerated Air Dryer - Recommended upgrade from three stage dryer, ensuring dry air without consumable desiccant beads.

Allegro Fresh Air Compressor System - Cost effective fresh air supply pump is portable and 110 volt.

Martech/Bullard Fresh Air Supply System - Mounts in trailer and coverts air from spray rig compressor to Grade D breathable air.

Electric Heaters - 110 Volt and 240 volt options. 240 Volt has more BTUs, but only runs with the generator. 110 Volt model runs on generator and shore power but has less BTUs.

AirTronic Heater - The ultimate heating option. Runs on 12 volt DC power and diesel fuel. Set thermostat on the wall and the AirTronic Heater will maintain temperature burning only 1 gallon of diesel per 16 hours.

Drum Mixer - MaxForce Mobile Rigs are designed to easily add pneumatic drum agitators for a wide range of materials.

Drum Band Heaters with Thermostat - Warm drums faster with band heaters. MaxForce Mobile Rigs come with outlets and power available to add drum heaters at any time.

RAS (Respiratory Alarm Shutoff) - The system will generate an error code on both the standard reactor and the R2 style reactors.

Air Conditioner - Good addition for foam contractors in hot climates.

Turn-Key Mobile Carts

Ideal system for commercial contractors. Designed to operate when mounted in truck or trailer, but can easily be removed when spraying high rises, or large industrial buildings. Heavy-duty 8-inch poly wheels allow for easy mobility, with 4-way fork pockets and integrated lift hooks to fly skyward. Integrated air compressor, air drying equipment, and controls make operation intuitive and in one place. Choose high pressure models for polyurea or low pressure for spray foam applications.

Large Compressor Cart Model

Cart includes high output air compressor for operating pneumatic feed pumps and high pressure breathing system. This allows applicators to wear cooling tubes and hoods for safe and comfortable operation.

Standard Features/Equipment:

- 19 CFM Hydro-Vane Compressor
- Electric Refrigerated Air drier
- Easy to use Air Distribution Box regulates air to transfer pumps and spray gun
- Integrated four-way fork pockets & fly hooks
- Integrated breathable hose wrap
- Integrated hose hanger for up to 420' of heated hose
- Manifold and heated hose circulation kit

Optional Equipment:

- Choose any Graco R2 or R3 Proportioner (electric or hydraulic)
- Electric or pneumatic feed pumps
- 60 to 420 ft of heated hose
- Electric or pneumatic Agitator
- Breathable Air Systems (Bullard, Martech)
- Respiratory Alarm Shutoff (with breathing system)

Small Compressor Cart Model

These cart packages utilize electric feed pump technology reducing compressed air consumption. The smaller compressor produces less heat, making them ideal for confined spaces such as trailers and trucks. Small compressor carts are not capable of running high pressure breathing systems.

Standard Features/Equipment:

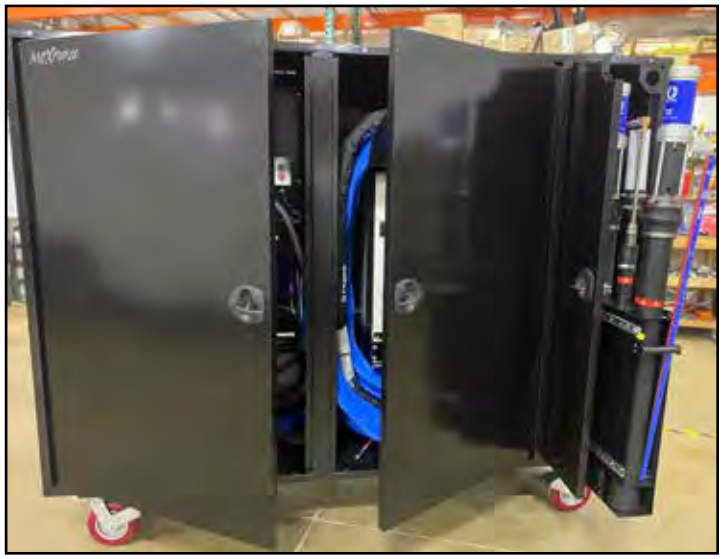
- Graco R3 Reactor with Core 1 Feed Pumps
- MaxForce Electric Air Compressor (6 cfm)
- Tsunami PURE Regenerative Dryer
- Integrated four-way fork pockets
- Integrated Hose Hanger for up to 420' of Heated Hose
- Manifold and Heated Hose Circulation Kit

Optional Equipment:

- Electric Agitator

Optional Enclosure Package

For additional security on commercial job sites, choose the optional enclosure package with locking doors. This must be added at the time of purchase and cannot be added as an accessory later.



Cart Dimensions

Large Compressor Cart
Reactor 2 E30/HXP3 Cart
34W x 86L x 76H

Small Compressor Cart
Reactor 3 E20/E30 Cart
34W x 76.5L x 76H

Optional Enclosure Package
Enclosed Reactor 2 E30 Cart
34W x 96.5L x 77H

MaxForce Turn-key Sprayers

The Best Turn-Key Coatings Sprayers on the Market for Waterproofing, Roofing and Air Barrier

MaxForce designs and builds custom, specialized equipment to spray waterproofing, roofing and air barrier coatings. Our packages are designed to be cost effective solutions that provide the maximum productivity and durability.

MaxForce AC Series Integrates Air Compressor for Operating 55-Gallon Drum Feed Pump

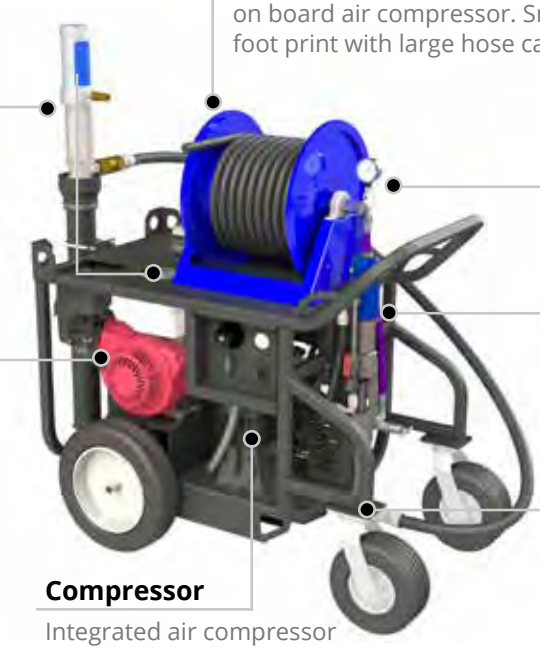
Designed with the commercial contractor in mind spraying Air Barrier coatings from 55-gallon drums. The MaxForce AC Series use large gas or electric driven hydraulic pumps that also operate an air compressor for the feed pump. These new compact packages are easy to move around a job site. Built in fly hooks, fork pockets and no flat tires give contractors many options in the field. Built in tie down brackets make it easy to secure during operation or installing into a truck or trailer.

Hose Reel

Air powered hose reel runs of on board air compressor. Small foot print with large hose capacity

Feed Pump

Force feed even the thickest coatings with Graco's T3 or Monark Feed Pump



Nachi Pump

No electronics or mechanical clutches. Uses same pump found on time tested Graco GH733

Hydraulic Head & Lower

Speeflo's proven 12000 Series hydraulic pump and lower providing 2.0 GPM @ 4,000 psi

Engine

Honda's proven 13 Hp Gas powered motor

Compressor

Integrated air compressor with moisture trap and coalescing filter provides clean/dry air to feed pump and hose reel

Custom Cart

Over 50% smaller footprint than comparable skid-mounted units

GH4040AC/GH7225AC

For the most demanding contractor that needs high pressure and flow, the MaxForce GH4030AC and GH7225AC utilize Graco's time tested Viscount II Hydraulic motor and Extreme Lowers. Powered by large twin cylinder Kohler engines you will not find a more powerful sprayer in the field.

- GH4040AC: 4,000 psi, 4.0 gpm, No Heat
- GH7225AC: 7,250 psi, 2.0 gpm, No Heat
- Integrated 13.1 CFM Air Compressor for use with Graco T2 (GH4040AC) or Monark 5:1 (GH7225AC) Feed Pump
- Electric Hose Reel for up to 300 ft spray hose (GH4040AC only)
- Dimensions: 31" w x 51" long x 56" tall
- 18 HP Twin Cylinder Air-Cooled motor
- Optional Calcium Chloride (Co-Spray) kit

Ordering Information

T10449-73 GH4040AC, T2 Stick Pump, 200' Hose (100 x 1/2, 100 x 3/8), HD Texture Gun, HD Swivel, XHD Tip and Guard

T10449-72 GH7225AC, Monark 5:1 Stick Pump, 260' Hose (200 x 3/4, 50 x 1/2, 10 x 3/8), Graco Silver Plus HP gun, HD Swivel, 18" High Pressure Gun Extension, 180° Swivel, XHD Tip and Guard

GH4030ACH

Same system as above, but heat the material utilizing the coolant from the engine. Warmer material is thinning and requires less pressure to spray.

- GH4030AC: 4,000 psi, 3.0 gpm, with Heat
- Integrated 13.1 CFM Air Compressor for use with Graco T2 FastFlo Feed Pump
- Electric Hose Reel for up to 200 ft insulated and scuff-jacketed spray hose
- Dimensions: 31" w x 51" long x 56" tall
- 24 HP Twin Cylinder Liquid-Cooled engine that also heats 24" single pass heat exchanger that can increase material temperature 100°F
- Optional Calcium Chloride (Co-Spray) kit

Ordering Information

T10456-73 GH4030ACH, Graco T2 Pump, 200' Scuff Jacketed/Insulated Hose (100 x 1/2, 100 x 3/8), HD Texture Gun, HD Swivel, XHD Tip and Guard

GH4020AC

The ideal pump for most air barrier and waterproofing contractors. The 2.0 gpm pump is more than capable spraying up to a .047 tip. Larger 3.0 gallon per minute pumps became popular because contractors needed them for the increased suction from a 55 gallon drum. Using a feed pump eliminates that need and provides a smaller more portable system.

- GH4020AC: 4,000 psi, 2.0 gpm, No Heat
- Integrated 13.1 CFM Air Compressor for use with Graco T2 Feed Pump
- Pneumatic Hose Reel for up to 300 ft spray hose
- 13 HP Single Cylinder Air-Cooled Honda motor
- Optional Calcium Chloride (Co-Spray) kit
- Dimensions: 31" w x 51" long x 56" tall
- Weight: 610

Ordering Information

T10443-00 GH4020AC, T2 Stick Pump, 200' Hose (100 x 1/2, 100 x 3/8), HD Texture Gun, HD Swivel, XHD Tip and Guard

Electric EH4020ACH/EH4030ACH/EH7020AC:

Ideal for a commercial contractor that goes indoors when doing high rises and other large commercial projects. Run on small gas driven generator for most jobs, but when you have to get mobile the MaxForce EH Series is emission free. Integrated electric heat system helps warm material so you can spray at lower pressures and extend your spray season.

- EH4020ACH: 4,000 psi, 2.0 gpm, with Heat
- EH4030ACH: 4,000 psi, 3.0 gpm, with Heat
- EH7020AC: 7,250 psi, 2.0 gpm, no Heat
- Integrated 6.5 CFM Air Compressor for use with Graco T3 Feed Pump
- Electric Hose Reel for up to 200 ft of insulated and scuff jacketed spray hose (ACH models only)
- 5 HP (4020) or 10 HP (4030/7020) Electric 230 V, 1-PH Motor
- Intuitive control panel for easy operation
- 4020/4030 Digital heat control is "set and forget"
- Optional Calcium Chloride (Co-Spray) kit (4020/4030)
- Dimensions: 31" w x 51" long x 56" tall
- Weight: 755

Ordering Information

T10442-00 EH4020ACH, T3 Stick Pump, 200' Scuff Jacketed/Insulated Hose (100 x 1/2, 100 x 3/8), HD Texture Gun, HD Swivel, XHD Tip and Guard

T10442-01 EH4030ACH, T3 Stick Pump, 200' Scuff Jacketed/Insulated Hose (100 x 1/2, 100 x 3/8), HD Texture Gun, HD Swivel, XHD Tip and Guard

T10442-02 EH7020AC, T3 Stick Pump, 260' Hose (200 x 3/4, 50 x 1/2, 10 x 3/8), Binks 75 Gun, HD Swivel, 18" High Pressure Gun Extension, 180° Swivel, XHD Tip and Guard

Power Requirements

EH4020ACH

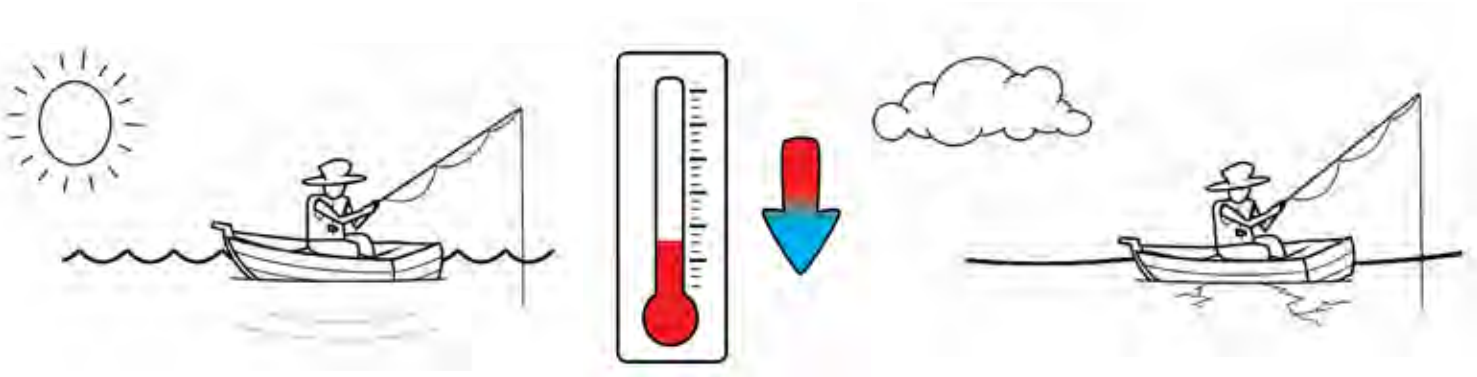
When using heater: 50 Amps, 230 V, 1-PH
When not using heat: 39 Amps, 230 V, 1-PH
Recommended generator: 12kW

EH4030ACH/EH7020AC

When using heater: 68 Amps, 230 V, 1-PH
When not using heat: 55 Amps, 230 V, 1-PH
Recommended generator: 18kW

Winco Big Dog 12KW

Does your material require heat?



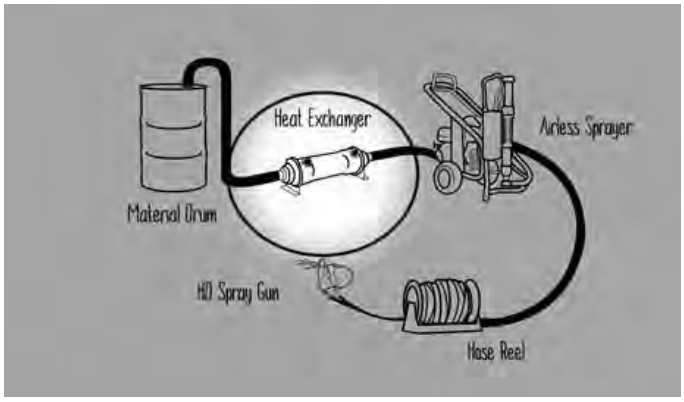
Waterproofing Material Thickens As It Cools

All liquids are not the same and will thicken at different rates depending on variants to temperature. Some materials require heat to be flowable and load the airless pump. Others need to be sprayed at higher temperatures to provide good fan patterns and reduce overspray.

How Do We Heat?

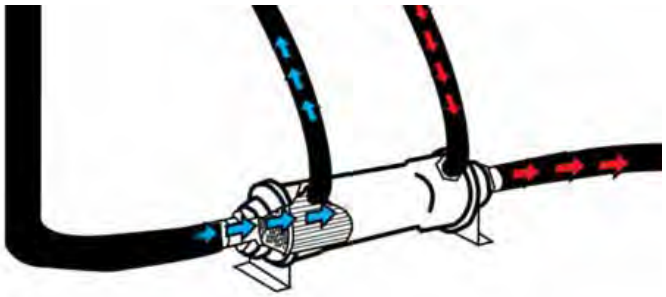
Tube-In-Shell Heat Exchanger

Tube-in-shell heat exchangers have been the ideal choice for the waterproofing industry as they are unrestrictive and have high temperature increase capabilities. They are installed between the material container and the inlet of the airless pump.



Hot Antifreeze

Their operation requires hot antifreeze that flows inside the outer shell that submerses multiple copper tubes that the waterproofing material passes through. These copper tubes cause very little restriction and provide a lot of surface area so as the waterproofing material enters cool, it exits hot.



The Next Generation in Residential Waterproofing Spray Equipment

Tube-in-shell heat exchangers have been the ideal choice for the waterproofing industry as they are unrestrictive and have high temperature increase capabilities. Their operation requires hot antifreeze that has traditionally been provided by the contractor's vehicle engine. This requires a permanent and time consuming installation of equipment into a BoxTruck or Cube Van. It also requires a vehicles engine to idle while spraying and limits access to hard to reach areas.

The MaxForce brings the flexibility of a self-contained heated system that uses its own antifreeze from its liquid cooled engine.

MaxForce 4030 Benefits

- No Installation required
- Easily move around job sites
- No truck idle while spraying
- Transport to job site in truck or trailer
- Different pressure and flow rates available
- Enclosure paneling protects equipment
- Easy operation with intuitive control panel
- Calcium Chloride (CoSpray) kit optional

MaxForce 4030 skeleton view (without paneling)

Graco Hydraulic Heads and Lowers

Graco's proven Viscount Hydraulic Head and Xtreme Lower along with nationwide serviceability

Electric Hose Reel (*not pictured*)

Runs off system battery. No wiring is needed. Comes standard with every MaxForce

Calcium Tank (*not pictured*)

Optional CaCl kit includes pump, tank, hose dual line hose reel and the most advanced CoSpray Gun on the market

Heat Exchanger

Up to 100° ΔT temperature rise with efficient tube-in-shell design

Hydraulic Power

No electronics or mechanical clutches to fail. Uses same Nachi vane pump from Graco's time tested GH 733

MaxForce 4030
SB5151107

25 HP Engine

Liquid-cooled, making this system totally self-contained

Realize the Flexibility of a Self-Contained Heated Sprayer

MaxForce 4030 Elite
SB5151107

The MaxForce Elite is the industry's FIRST self-contained heated system that both warms the material in a tank and brings the coating to spray temperatures up to 140ºF. This versatile system can be easily fork lifted in-and-out of a truck, around a job site, or quickly installed into a trailer.

- Proven MaxForce self-contained heated spray system
- Heated tank keeps material warm and flowable
  - 110V Shore power Heater keeps material warm overnight
  - Liquid-cooled engine takes over at the job site
- Heat exchanger brings coating to spray temperature
- Ships assembled ready to use

Shore Power Heater (110 V)

Warms the coolant in SST tank's dimple jacket overnight so the coating is warm and ready to spray in the morning.

Ordering Information

System Packages

MaxForce 4030 Spray System

SB515107C MaxForce 4030 with Co-Spray
T51510-10 MaxForce 4030 Elite System
T51510-11 MaxForce 4030 Elite with Co-Spray
S10449-00 Overnight Shore Power Heater Kit (110 V) for use with MaxForce 4030 Elite tank

All packages include 150 ft insulated and scuff jacketed hose, electric hose reel, 55 gallon suction tube, and Spray Gun (Graco HD Texture Gun or Co-Spray Gun) Elite Packages Include Heated Tank (113 or 230 gal), Skid Frame

Accessories

S10448-06 1:1 FastFlo 55 Gallon Feed Kit
515-501-275R Reconditioned Poly Tank Feed Kit, 275 Gal
515-500-113 113 Gal SST Heated Tank Kit
515-500-230 230 Gal SST Heated Tank Kit
S10446-06 T:2 Transfer Pump Kit with 15 ft Hose and Dispense Valve (Transfer out of 55 Gallon Drums)
SB647673 Husky 1050 Transfer Pump kit with 15 ft Hose and Dispense Valve (Transfer out of Totes)

COMMANDER

T90095-00 Commander

Turn-key Waterproofing Spray System Designed for Pickup Truck Installation

The Commander is designed specifically for the residential waterproofer or concrete contractor looking to waterproof their own foundations. It is a turn-key heated spray system that easily sprays all asphalt based elastomerics. Increase mobility and reduce startup costs by utilizing your 3/4 or 1 ton pickup truck. The Graco GMAX II 7900 airless sprayer provides high pressure and flow for maximum productivity while being supported by a nationwide network of over 770 service centers.

Commander Benefits

- Pickup truck mounted to navigate rugged job sites
- Heated tank preconditions material
- Powder-coated weatherproof enclosure
- Quick disconnects for coolant and electrical makes installation quick and easy
- Reliable high pressure Graco airless sprayer
- Intuitive control panel makes operation easy

Control Panel

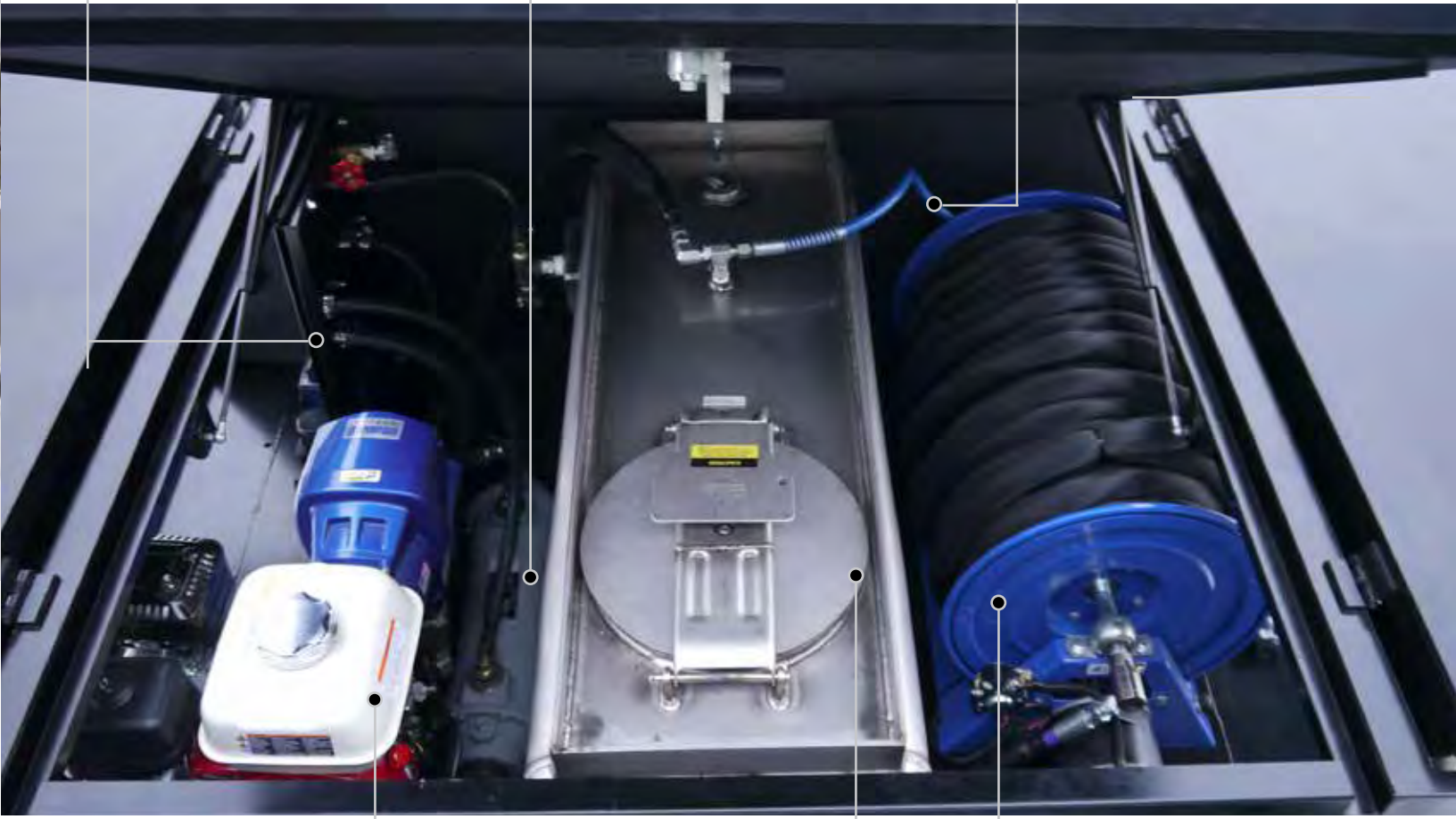
All system controls in one convenient place and clearly labeled

Tube-In-Shell Heat Exchanger

Up to 100° ΔT temperature rise with efficient tube-in-shell design. Uses coolant from pickup truck engine

Hose Circulation

Warm insulated hose quickly by circulating hot material back to tank



Graco GMAX II 7900

3300 psi, 2.2 gpm
Honda GX200 Engine
MaxLife Extreme-Duty Pump

Heated SST Tank

119 gal dimple jacketed tank to precondition material. Uses coolant from pickup truck engine

Electric Hose Reel

Easily windup insulated hose. Located on curb side for safety

Weatherproof Enclosure

- Three access doors mounted on gas shocks for easy access
- Fully insulated
- Powder coated black finish
- Forklift pockets and quick disconnects make loading and unloading easy

Ordering Information

T90095-00 Commander, Complete Includes SST Heated Tank, Heat Exchanger, Electric Hose Reel, 200 ft Insulated Scuff-Jacketed Hose, Heavy-Duty Inline Swivel, and Silver Plus Gun w/ XHD Tip

COMMANDER FLATBED

T90096-00 Commander Flatbed

Turn-Key Waterproofing Spray System Designed for Flatbed Truck Installation

- 113 Gallon or 230 gallon SST tank option
- Uses Graco's GH 230 pump
- 24" Tube-in-shell heat exchanger
- Electric hose reel w/ 150' scuff jacketed heat insulated hose
- Hose recirculation system
- Intuitive control panel
- Custom built insulated box w/ removable panels (mounted to flatbed truck)
- Single or Dual Hose configuration available

Ordering Information

Includes SST Heated Tank, Heat Exchanger, Electric Hose Reel, 200 ft Insulated Scuff-Jacketed Hose, Heavy-Duty Inline Swivel, and Silver Plus Gun w/ XHD Tip

T90096-00	Commander Flatbed 113 Gallon
T90096-01	Commander Flatbed 230 Gallon
T90096-02	Commander Flatbed 230 Gallon w/ Dual Hose Reel

Commander Flatbed Features:

Graco GH230

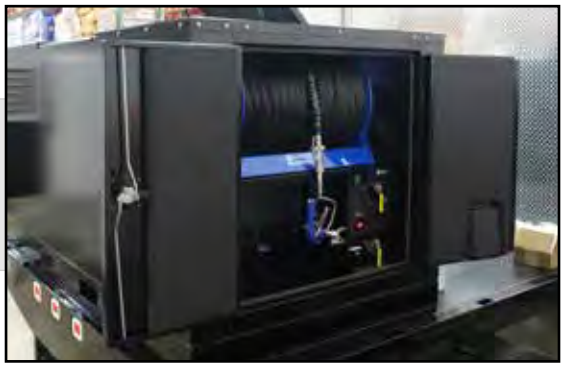
3300 psi, 2.35 gpm, Honda GX200 Engine, MaxLife Extreme-Duty Pump

Integrated Hose Hatch

Allows you to run your hose without opening door and allowing all heat to escape

Electric Hose Reel

12V DC powered electric hose reel w/ 200 ft of 3/8" high pressure scuff-jacketed and insulated hose with hose recirculation system. Entire system runs off truck battery with single connection. Comes standard with every Commander



SST Tank

Your choice of heated 113 gallon or 230 gallon dimple-jacketed material tank integrated into the Commander flatbed system

Intuitive Control Panel

All system controls in one convenient place and clearly labeled

Fireproofing

Fireproofing Equipment Built for the Way You Work

MaxForce offers a full lineup of Fireproofing Equipment to ensure you get the job done quickly and efficiently. Our Alum Injector Pumps, Water Booster and Quick Fill units were designed with features that can only come from knowing the application and having years of experience to draw from. Premium construction, solid tech and innovative features make MaxForce the best in fireproofing solutions.

Alum Injector Pump for Fireproofing

Premium Fireproofing Equipment

Injecting alum into gypsum based fireproofing materials increases yields and/or enhances set characteristics. MaxForce's cart-mounted injection system are designed from the ground up to be easy to operate and maintain.

Typical Applications:

- Fireproofing

Electric Mixer

Custom mixing blade designed specifically to quickly dissolve aluminum sulfate (hydrated) granules

Action Light

Light ensures machine is pumping material

Single Surface Mount Power Input

Single power input reduces clutter of multiple power cords and provides single connection point that is high and dry off the floor

Rugged Four-Wheel Cart

Custom engineered cart is compact and designed for easy operation and maintenance

- Securely mounted tank will not tip during transportation
- Intuitive control panel is easier to use and prevents operator error
- Premium swivel casters with brakes and rigid casters (molded rubber)
- Heavy-duty steel construction with durable powder coat finish

Cone Bottom Tank

Provides fallout area for aluminum sulfate sediment and allows for quick and easy draining/cleaning. 55-gallon capacity with easy-to-read gallon calibrations

Neptune Metering Pump

High performance and proven industry standard pump

Ordering Information

Single Pump/Single Tank Cart

Supplies single injection nozzle with 55-gallon tank. Must stop spraying to refill and mix.

Part Number: T12651-00

Single Pump/Twin Tank Cart

Supplies single injection nozzle with two 55-gallon tanks. Allows for continuous spraying from one tank while refilling and mixing in other.

Part Number: T12652-00

Dual Pump/Twin Tank Cart

Double production by supplying two sprayers while still allowing for continuous application. Can also be used in single sprayer operation.

Part Number: T12653-00

Water Booster

Premium Fireproofing Equipment

Common Uses:

1. Provide consistent water flow to continuous mixers
2. Spray applications of CAFCO® Blaze Shield®.
3. Transferring water when water pressure is low or source is located a long distance from usage area.

Typical Applications:

- Fireproofing
- Stucco/Plaster
- Mortar
- Concrete & Masonry
- Grout
- Floor Underlayment

Overfill Protection

Secondary safety sensor prevents tank from overfilling

Magnetic Reed Float Switches

Quick fill system utilizes three durable and protected float switches

Single Surface Mount Power Input

Single power input reduces clutter of multiple power cords and provides single connection point that is high and dry off the floor

Easy Drain

Quickly and easily drain for winter transport

Inlet Water T-filter

Prevents contaminants and debris from entering system

Safety Recirculation System

Prevents pump from overheating

Low Water Shutdown Feature

Prevents damage to pump by shutting down before running dry

Robust Steel Frame

Portable four wheel frame moves easily on rugged job sites

Complete Water Booster System

Comes assembled and ready to use, does not include outlet water hose

Part No	Description
T10300-00	Complete Water Booster System

Specifications

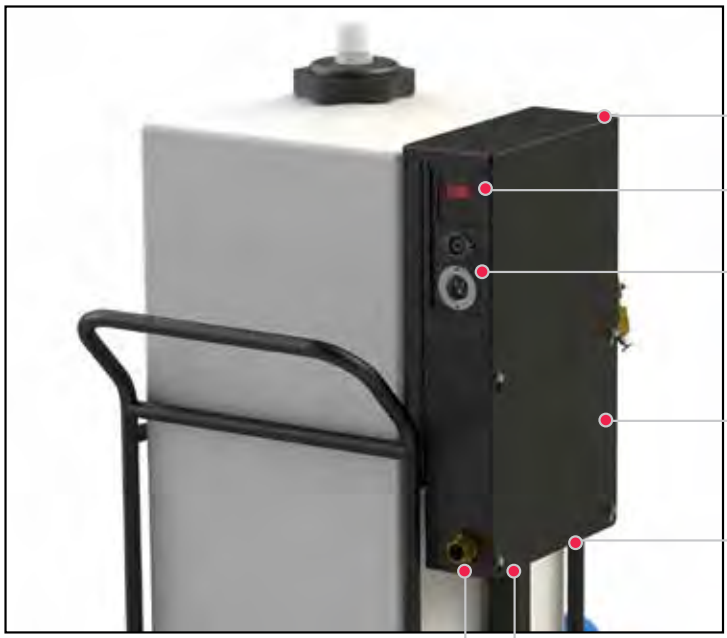
Weight: *250 lb dry*
Dimensions: *30"W x 35.5"L x 55"H*
Flow Rate: *6 gallons/minute*
Power: *110 Volt, 15 amp*
Tank Capacity: *55 gallons*
Caster Wheels: *8" Rubber caster (2 swivel, 2 rigid)*

Premium Fireproofing Equipment

Increase productivity, reduce labor costs and improve water/mix ratio accuracy with MaxForce's quick fill system. Easily adjust water dosage at the integrated digital display panel to get optimal yield per bag.

Typical Applications:

- Fireproofing
- Stucco/Plaster
- Mortar
- Concrete & Masonry
- Grout
- Floor Underlayment



Overfill Protection
Secondary safety sensor prevents tank from overfilling

Digital Display Timer
Easily adjust timed water flow with up/down arrow

Single Surface Mount Power Input
Single power input reduces clutter of multiple power cords and provides single connection point that is high and dry off the floor

Magnetic Reed Float Switches
Quick fill system utilizes three durable and protected float switches

Easy Drain
Quickly and easily drain for winter transport

Inlet Water T-filter
Prevents contaminants and debris from entering system

Low Water Shutdown Feature
Prevents damage to pump by shutting down before running dry

Remote Control Pendant
Start, stop, jog and reset quick fill system from mixer station Detachable cord for easy windup and storage

Robust Steel Frame
Portable four wheel frame moves easily on rugged job sites

External Frame Mounted Pump
Improve worker safety by keeping pump and electrical cords out of water tank

Quick Fill System

Part No	Description
T10400-00	Complete Quick Fill System w/ 20' Fill Hose and Mixer Attachment

Specifications
Weight: *250 lb dry*
Dimensions: *30"W x 35.5"L x 55"H*
Flow Rate: *35 gallons/minute*
Power: *110 Volt, 15 amp*
Tank Capacity: *55 gallons*
Caster Wheels: *8" Rubber caster (2 swivel, 2 rigid)*

Premium, Custom Solutions
Built For The Way You Work

MAXFORCE

Toll-free 1-888-4MAXFORCE (1-888-462-9367)
info@maxforce.com • www.maxforce.com

Markets Served

Roof Coatings • Commercial & Residential Waterproofing
Air Barrier • Spray Foam Insulation • Fireproofing

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