









OUR RIGS ARE BUILT TO LAST. SO ARE OUR RELATIONSHIPS.



Max Graham started the business in 1978 with the mission of providing customers – from the one-man operation just starting out to larger established companies – spray equipment that served their needs better than anything else on the market.



Today, as back then, we achieve that mission by using only a few select components with proven performance and staying power. And by listening to each and every customer.

Only when we understand our customer's goals and visions can we craft the right spray rig, one that's sized for maximum profitability and custom-designed precisely for our customer's needs. Every Graham unit that's still in the field after 20-30 years, everyone who bought their

first rig from us and is now expanding their fleet, every customer who's been with us for decades – all show that while our product may be spray equipment, we're really in the business of helping our customers succeed.

OUR STORY STARTS WITH

1978 1982 LATE 1980s 1990s-2000s

Max Graham, with a background in engineering and a long career at ChemLawn, strikes out on his own and starts Graham Lawn Equipment in his home workshop. His mission is to provide lawn care professionals with the best spray equipment available anywhere.

The response to Graham's focus on customization and quality components and craftsmanship is so positive that the operation relocates to a larger shop, in Douglasville, GA.

Graham pairs their spray units with best-in-market Isuzu trucks, for rigs that offer outstanding performance and longevity. Soon after, the company introduces aluminum truck beds for lightweight durability.

Max Graham's vision becomes fully realized, with a loyal customer base that includes regional small business owners and some of the biggest names in lawn care, like Orkin, Scott's, and TruGreen.



Your Rig Is the Heart and Soul of Your Business – That's Why Our Equipment, Service, and Support Are Second to None. Our No. 1 goal is to help our customers succeed. We know how downtime, inefficiency, and short-lived equipment hurt your bottom line and reputation. So, everything we do is meant to keep you in the field, making a good living. **Experience Unmatched Dependability** and Longevity. With proper care and maintenance, Graham spray units can last 20 years or more. (Some of our customers have had theirs for 30.) We use only a few select components with proven dependability, so they're easy to maintain and unbeatable for long-lasting performance.









SUPERIOR EQUIPMENT

2014 2016 2018 2019

Graham launches the E Series, enclosed units that give their customers' businesses greater visibility by providing ample advertising space around the enclosure.

Georgia's Secretary of State formally recognizes Graham Spray Equipment for its positive impact on the economy and job creation. Graham brings three new units to the market: a 600-gallon unit designed to improve efficiency on routes with multiple turf types; the box truck, which extends the spraying season in cooler climates; and the LawnScaper, an all-in-one rig for landscaping and spraying.

Graham rolls out the RSC series, rigs designed to safely and efficiently accommodate a 36-inch wide spreader sprayer.

Every Series is Fully Customizable.

At Graham, we like to say, "If you can dream it, we can build it." Whether you've been in the spray business a while and know exactly what you want, or you're just starting out and need guidance, we'll work up a custom design for a rig that optimizes your efficiency and profitability.

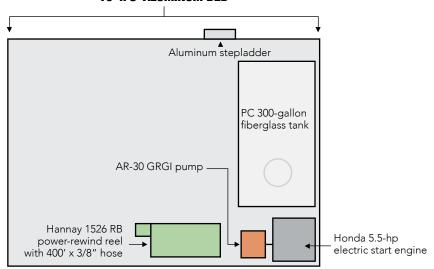
Expect the Very Best in Service and Support. For as long as you own a Graham spray unit, you have lifetime phone support. In most cases, we're able to talk you through troubleshooting an issue, installing a part, or making a repair right over the phone. And our service and support don't stop there.

Take Advantage of Exclusive Pricing on Isuzu Trucks from Rush Truck Center. For years,

Steven Nace at Rush has been our go-to vendor when a Graham customer wants a new Isuzu truck for their spray rig. He always strives to get the best deal possible, including offering special pricing exclusively for Graham customers.



10' x 8' ALUMINUM BED



CUSTOM COMPONENTS

- 10' x 8' aluminum truck bed
- Ladder step on driver's side
- Tuflex PC 300-gallon fiberglass tank (bottom lugs no inset)
- Jet agitation
- AR-30 GRGI pump
- Honda 5.5-hp electric start engine
- AR GI40 pressure regulator
- 1" inline strainer assembly

- Hannay 1526 RB power-rewind reel mounted curbside
- 400' x 3/8" GSE 600 psi green spray hose
- Type C hose guides
- Lesco spray gun with 3-gpm nozzle
- 40-amp circuit breaker







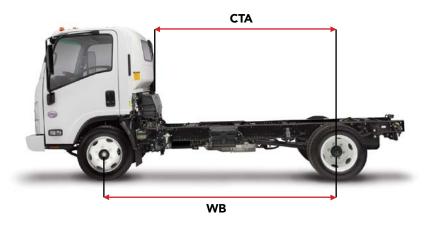


Steven Nace • (404) 557-3231

ISUZU NPR GAS 109" WHEELBASE

NPR GAS cab and chassis, 109", 14,500lb GVWR White, Standard model specifications with power windows and door locks

WEIGHT DISTRIBUTION:



CTA Cab to Axle **WB** Wheelbase

86.5 inches

CHASSIS EQUIPMENT:

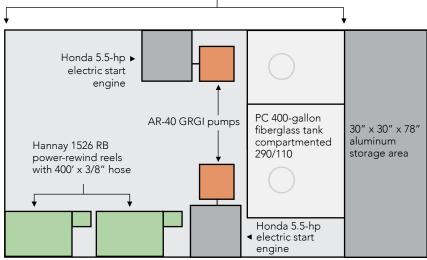
Code Item

04 White, standard model specifications with power windows and door locks

IF6 Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab



11.5' x 8' ALUMINUM BED



CUSTOM COMPONENTS

- 11.5' x 8' aluminum truck bed
- Ladder step on driver's side
- 30" x 30" x 78" aluminum storage box with top rails
- PC 400-gallon fiberglass tank compartmented 290/110
- ICC bar with receiver tube

SYSTEM #1 290-GALLON COMPARTMENT -JET AGITATION

- AR-40 GRGI pump
- Honda 5.5-hp electric start engine
- AR regulator
- Single-tank strainer assembly
- Hannay 1526 RB power-rewind reel mounted curbside forward
- Type C hose guides
- 400' x 3/8" GSE 600-psi green spray hose
- Lesco spray gun with 2-gpm nozzle

SYSTEM #2 110-GALLON COMPARTMENT -JET AGITATION

- AR-40 GRGI pump
- Honda 5.5-hp electric start engine
- AR regulator
- Single-tank strainer assembly
- Hannay 1526 RB power-rewind reel mounted curbside forward
- Type C hose guides
- 400' x 3/8" GSE 600-psi green spray hose
- Lesco spray gun with 2-gpm nozzle







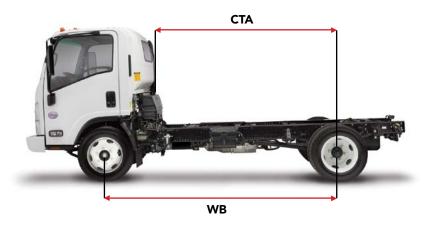


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ISUZU NPR-HD GAS 132.5" WHEELBASE

NPR-HD GAS cab and chassis, 132.5", 14,500lb GVWR White, Standard model specifications with power windows and door locks

WEIGHT DISTRIBUTION:

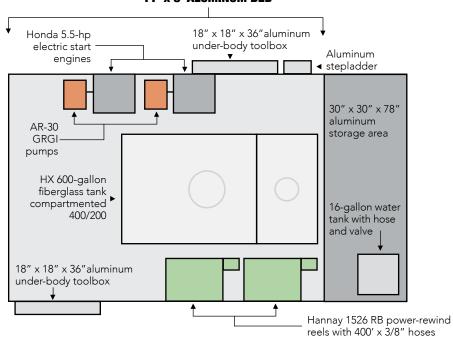


CTA Cab to Axle 110 inchesWB Wheelbase 132.5 inches

Code	Item
04	White, standard model specifications with power windows and door locks
IF6	Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab



11' x 8' ALUMINUM BED



CUSTOM COMPONENTS

- 11' x 8' aluminum truck bed
- 30" x 30" x 78" aluminum dry storage box
- Ladder step and assist handle on driver's side
- HX 600-gallon fiberglass tank compartmented 400/200
- 16-gallon water tank mounted on tool box (curbside)
- Two 18" x 18" x 36" aluminum underbody toolboxes

SYSTEM #1 400-GALLON COMPARTMENT -MECHANICAL AGITATION

SYSTEM #2 200-GALLON COMPARTMENT -JET AGITATION



- AR-30 GRGI pumps (mounted on the drivers' side)
- Honda 5.5-hp electric start engine
- AR regulator
- AR 1" inline strainer assembly
- Gear reduction
- Hannay 1526 RB power-rewind reel mounted curbside forward
- Type C hose guides
- 400' x 3/8" GSE 600-psi green spray hose
- Lesco spray gun with 2-gpm nozzle







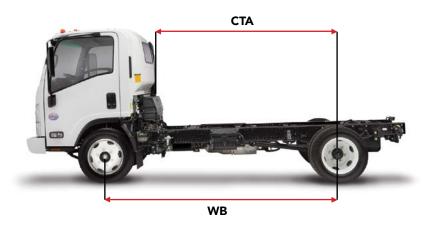


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ISUZU NPR-HD GAS 132.5" WHEELBASE

NPR-HD GAS cab and chassis, 132.5", 14,500lb GVWR White, Standard model specifications with power windows and door locks

WEIGHT DISTRIBUTION:

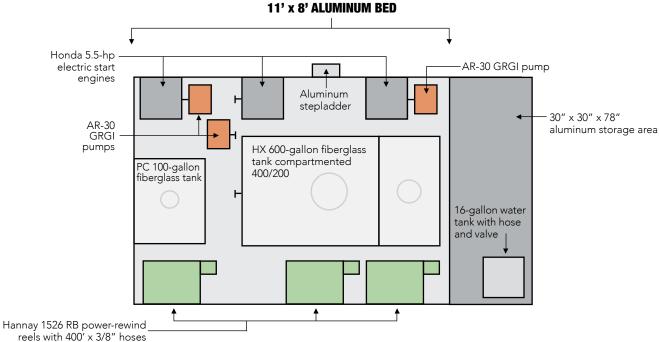


CTA Cab to Axle
WB Wheelbase

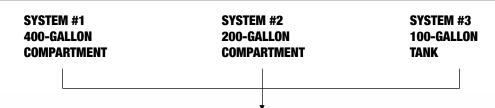
110 inches 132.5 inches

Code	Item
04	White, standard model specifications with power windows and door locks
IF6	Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab





- 11' x 8' aluminum truck bed with rails
- 30" x 30" x 78" aluminum storage box with rails
- HX 600-gallon fiberglass tank compartmented 400/200
- Mechanical agitation in the 400 compartment
- Jet agitation in the 200 compartment
- PC 100-gallon fiberglass tank with jet agitation
- ICC bar with receiver tube
- 16-gallon water tank mounted on top of dry box curbside



- Each has an AR-30 GRGI pump
- Honda 5.5-hp electric start engine
- Single tank strainer
- Hannay 1526 RB power-rewind reel mounted curbside
- Type C hose guides
- 400' x 3/8" GSE 600-psi green spray hose
- Lesco spray gun with 2-gpm nozzle







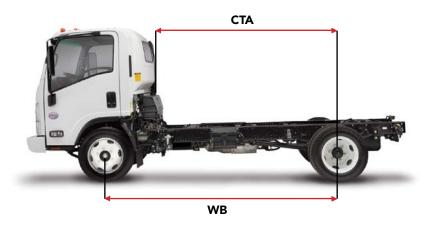


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ISUZU NPR-HD GAS 132.5" WHEELBASE

NPR-HD GAS cab and chassis, 132.5", 14,500lb GVWR White, Standard model specifications with power windows and door locks

WEIGHT DISTRIBUTION:



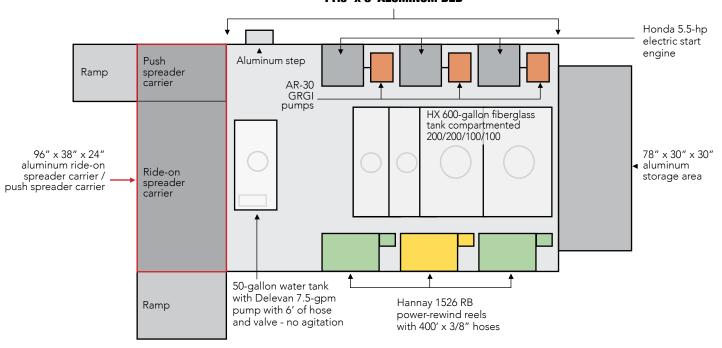
CTA Cab to Axle 110
WB Wheelbase 132

110 inches 132.5 inches

Code	Item
04	White, standard model specifications with power windows and door locks
IF6	Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab



11.5' x 8' ALUMINUM BED



CUSTOM COMPONENTS

- HX 600-gallon fiberglass tank compartmented 200/200/100/100
- 11 ½' x 8' aluminum truck bed with rails behind pumping systems and reels
- 78" x 30" x 30" aluminum storage box with rails
- 96" x 38" x 24" aluminum ride-on spreader carrier / push spreader carrier
- Jet agitation in all compartments
- Aluminum step mounted street side rear
- PCO 50-gallon water tank with Delevan 7.5-gpm pump, 6' hose and valve - no agitation

SYSTEM #1 BOTH 200-GALLON COMPARTMENTS

- AR-30 GRGI pump
- Honda 5.5-hp electric start engine mounted street side forward
- AR regulator
- Single tank strainer assembly
- Hannay 1526 RB powerrewind reel mounted curbside forward
- Type C hose guides
- 400' x 3/8" GSE 600-psi green spray hose
- Lesco spray guns with 2-gpm nozzles

SYSTEM #2 100-GALLON COMPARTMENT

- AR-30 GRGI pump mounted street side forward
- Honda 5.5-hp electric start engine mounted street side forward
- AR regulator
- Single tank strainer assembly
- Hannay 1526 RB powerrewind reel mounted curbside forward
- Type C hose guides
- 400' x 3/8" GSE 600-psi yellow spray hose
- JD9 spray gun

SYSTEM #3 100-GALLON COMPARTMENT

- AR-30 GRGI pump mounted street side rear
- Honda 5.5-hp electric start engine mounted street side rear
- AR regulator
- Single tank strainer assembly
- Hannay 1526 RB powerrewind reel mounted curbside rear
- Type C hose guides
- 400 x 3/8" GSE 600-psi green spray hose
- Lesco spray gun with 2-gpm nozzle







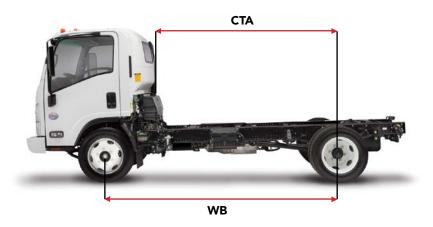


Steven Nace • (404) 557-3231

ISUZU NPR-HD GAS 150" WHEELBASE

NPR-HD GAS cab and chassis, 150", 14,500lb GVWR White, Standard model specifications with power windows and door locks

WEIGHT DISTRIBUTION:

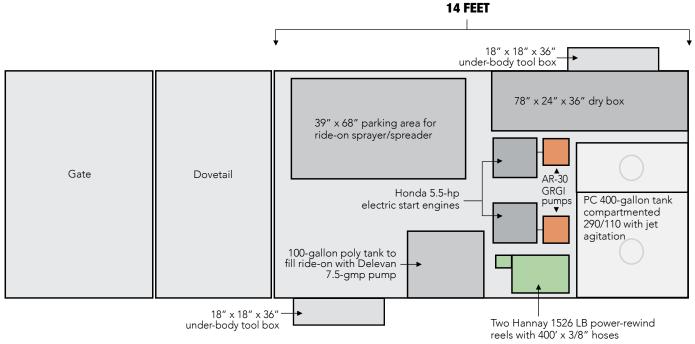


CTA Cab to Axle
WB Wheelbase

127.5 inches 150 inches

Code	Item
04	White, standard model specifications with power windows and door locks
IF6	Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab





- PC 400-gallon fiberglass tank compartmented 290/110
- Heavy-duty forkable steel frame for entire 400-gallon unit
- 24" x 36" x 78" dry box mounted street side forward
- PCO 100-gallon poly tank with Delevan 7.5-gpm pump, 6' hose and valve
- Heavy-duty steel frame for the 110-gallon unit
- Two 18" x 18" x 36" under-body tool boxes
- Interior of bed sprayed with Line-X

SYSTEM #1 290-GALLON COMPARTMENT -JET AGITATION

- AR-30 GRGI pump
- Honda 5.5-hp electric start engine
- AR regulator and strainer
- Gear reduction
- Hannay 1526 LB power-rewind reel mounted curbside stacked on top
- Type C hose guides
- 400' x 3/8" GSE 600-psi yellow spray hose
- Lesco spray gun with 2-gpm nozzle

SYSTEM #2 110-GALLON COMPARTMENT -JET AGITATION

- AR-30 pump
- Honda 5.5-hp electric start engine
- AR regulator and strainer
- Gear reduction
- Hannay 1526 LB power-rewind reel mounted curbside stacked on bottom
- Type C hose guides
- 400' x 3/8" GSE 600-psi green spray hose
- Lesco spray gun with 2-gpm nozzle







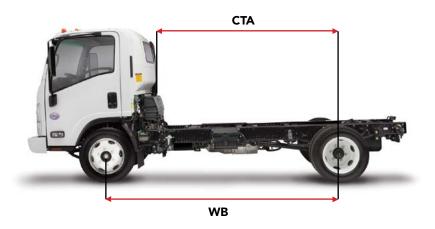


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ISUZU NPR-HD GAS 150" WHEELBASE

NPR-HD GAS cab and chassis, 150", 14,500lb GVWR White, Standard model specifications with power windows and door locks

WEIGHT DISTRIBUTION:

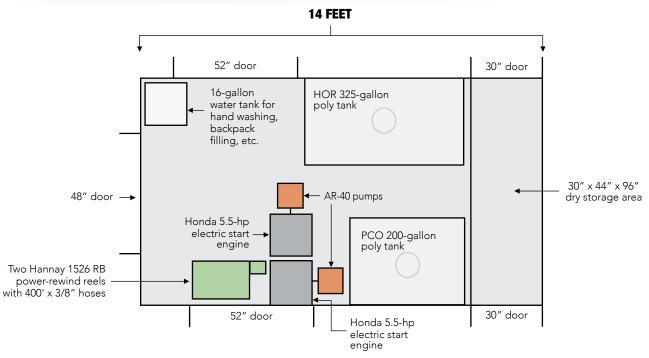


CTA Cab to Axle 127.5 inches **WB** Wheelbase 150 inches

CHASSIS EQUIPMENT:

Code Item White, standard model specifications with power windows and door locks Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab





- 14' x 8' aluminum truck bed with enclosure
- 44" x 30"x 96" aluminum storage box inside enclosure
- PCO 200-gallon poly tank with jet agitation
- HOR 325-gallon poly tank with jet agitation
- 15-gallon water tank mounted on pedestal in street side rear corner with hose and valve
- 18" x 18" x 30" aluminum toolbox mounted street side in front of rear tires
- ICC bar with receiver

SYSTEM #1 325-GALLON TANK • AR-40 GRGI pump • Honda 5.5-hp electric start engine • AR regulator and strainer • Hannay 1526 RB power-rewind reel mounted curbside forward • Type C hose guides • 400' x 3/8" GSE 600-psi green spray hose

• Lesco spray gun with 2-gpm nozzle







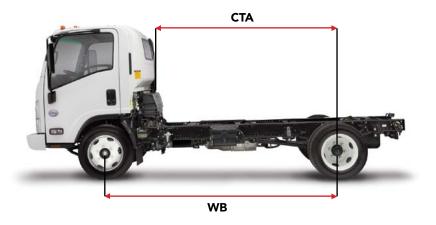


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ISUZU NPR-HD GAS 132.5" WHEELBASE

NPR-HD GAS cab and chassis, 132.5", 14,500lb GVWR White, Standard model specifications with power windows and door locks

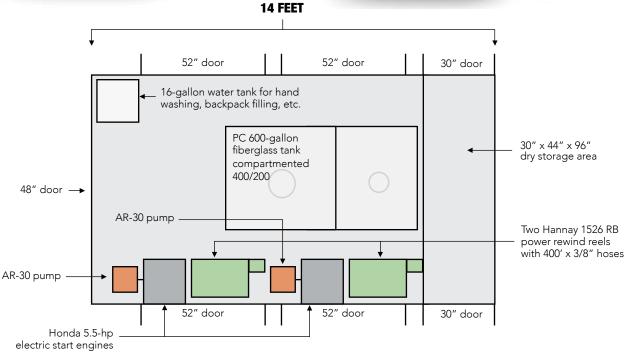
WEIGHT DISTRIBUTION:



CTA Cab to Axle 110 inchesWB Wheelbase 132.5 inches

Code	Item
04	White, standard model specifications with power windows and door locks
IF6	Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab





- 14' x 96" enclosure bed
- PC 600-gallon fiberglass tank compartmented 400/200
- Two 18" x 18" x 48" diamond-plate under-body tool boxes
- 16-gallon water tank

SYSTEM #1 400-GALLON COMPARTMENT • Jet agitation • AR-30 GRGI pump • Honda 5.5-hp electric start engine - remote the chokes and starters • AR GI40 pressure regulator • 1" single tank strainer • Hannay 1526 RB power-rewind reel • Type C hose guides

400' x 3/8" GSE 600-psi green spray hose
Lesco spray gun with 2-gpm nozzle







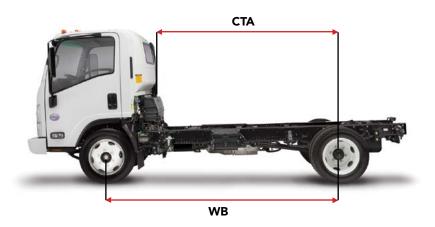


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ISUZU NPR-HD GAS 132.5" WHEELBASE

NPR-HD GAS cab and chassis, 132.5", 14,500lb GVWR White, Standard model specifications with power windows and door locks

WEIGHT DISTRIBUTION:



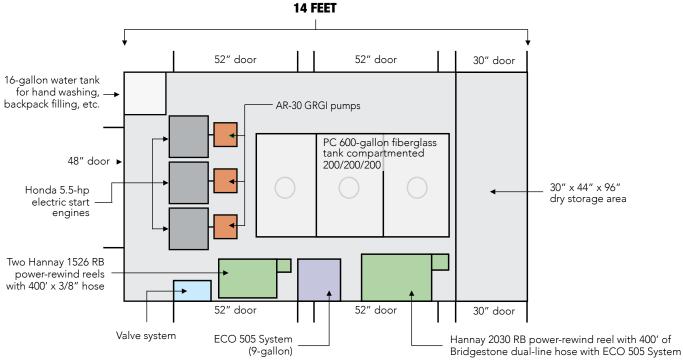
CTA Cab to Axle 110 inches **WB** Wheelbase 132.5 inches

CHASSIS EQUIPMENT: ltam

Code

Code	tem
04	White, standard model specifications with power windows and door locks
IF6	Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab





- 14' x 96" enclosure bed with additional stop, tail, and turn lights
- ICC bar with receiver tube
- 30" x 30" x 78" dry storage box with 5" rails
- PC 600-gallon fiberglass tank compartmented 200/200/200
- Two 18" x 18" x 48" diamond plate under-body tool boxes
- 16-gallon water tank

SYSTEM #1 200-GALLON FORWARD COMPARTMENT

- Jet agitation
- AR-30 GRGI pump
- Honda 5.5-hp electric start engine
- AR GI40 pressure regulator
- 1" single tank strainer
- Hannay 2030 RB powerrewind reel
- Gregson Clarke ECO
 9-gallon injection system
 with Bridgestone orange
 dual-line hose and gun
- Type C hose guide and bracket

SYSTEM #2 200-GALLON CENTER COMPARTMENT

- Jet agitation
- AR-30 GRGI pump
- Honda 5.5-hp electric start engine - remote the chokes and starters
- AR GI40 pressure regulator
- 1" single tank strainer
- Hannay 1526 RB powerrewind reel
- Type C hose guides
- 400' x 3/8" GSE 600-psi green spray hose
- Lesco spray gun with
 2-gpm nozzle

SYSTEM #3 200-GALLON REAR COMPARTMENT

- Jet agitation
- AR-30 GRGI pump
- Honda 5.5-hp electric start engine - remote the chokes and starters
- AR GI40 pressure regulator
- 1" single tank strainer
- Hannay 1526 RB powerrewind reel
- Type C hose guides
- 400' x 3/8" GSE 600-psi yellow spray hose
- JD9 spray gun







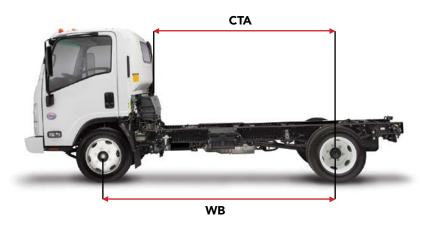


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ISUZU NPR-HD GAS 132" WHEELBASE

NPR-HD GAS cab and chassis, 132", 14,500lb GVWR White, Standard model specifications with power windows and door locks

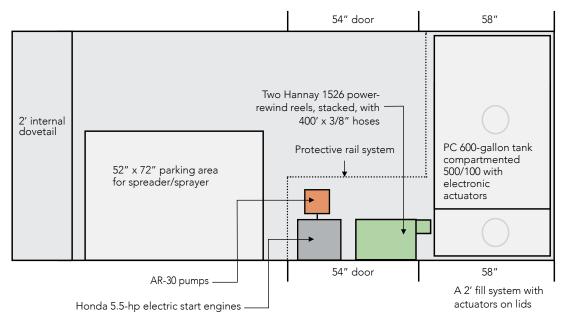
WEIGHT DISTRIBUTION:



CTA Cab to Axle 110 inchesWB Wheelbase 132.5 inches

Code	Item
04	White, standard model specifications with power windows and door locks
IF6	Fire extinguisher and triangle kit mounted in rear organizer on standard





- PC600 gallon fiberglass tank compartmented 500/100
- Jet agitation in both compartments
- Two AR-30 GRGI pumps
- Two Honda 5.5-hp engines with electric start
- Gear reduction
- AR G140 regulator
- AR strainer
- Two Hannay E-1526 electric powerrewind reels stacked on reel frame
- 10' bifold ramp on rear

- Two 400' x 3/8" GSE 600-psi green spray hoses
- Two type C pullout hose guides
- Two Lesco spray guns with 2-gpm nozzle
- Heavy-duty aluminum frame
- Bumper guard/Rail
- 18' box truck, with rear steel bi-fold 10' drivable gate, two 60" roll-up side doors and standard roll-up door in back









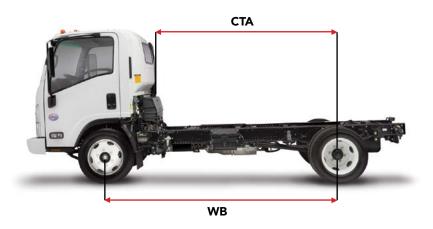


Steven Nace • (404) 557-3231

ISUZU NOR DIESEL 150" WHEELBASE

NQR Diesel cab and chassis, 150", 17,950lb GVWR White, Standard model specifications with power windows and door locks

WEIGHT DISTRIBUTION:



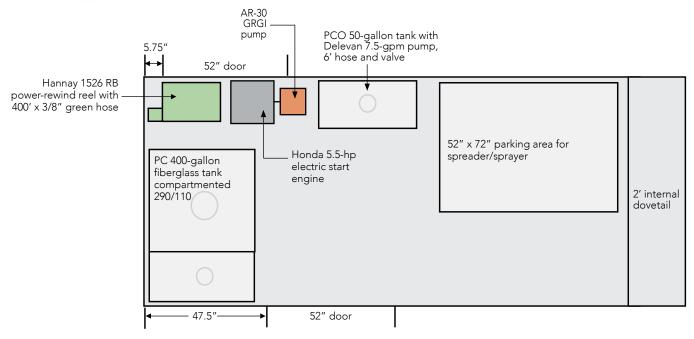
CTA Cab to Axle
WB Wheelbase

127.5 inches 150 inches

CHASSIS EQUIPMENT:

Code Item 04 White, standard model specifications with power windows and door locks 1F6 Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab





- PC 400-gallon fiberglass tank compartmented 290/110
- 50-gallon poly tank with Delevan 7.5-gpm pump, 6' hose and valve
- Entire interior of box sprayed with Line-X
- Power inverter in box
- 2" quick fill mounted under door curbside
- 10' bifold ramp on rear

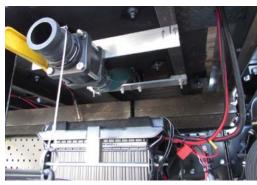
290/110-GALLON COMPARTMENTS - JET AGITATION IN BOTH

- AR-40 GRGI pump
- Honda 5.5-hp electric start engine mounted curbside stacked on top
- AR regulator and strainer
- Gear reduction
- Hannay 1526 RB power-rewind reel mounted curbside stacked on top
- Type C hose guides
- 400' x 3/8" GSE 600-psi yellow spray hose
- Lesco spray gun with 2-gpm nozzle









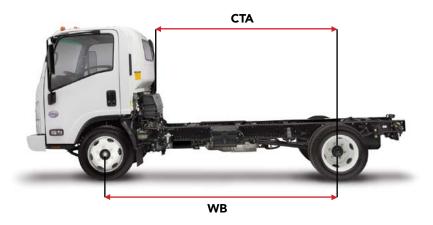


Steven Nace • (404) 557-3231

ISUZU NPR-HD GAS 150" WHEELBASE

NPR-HD GAS cab and chassis, 150", 14,500lb GVWR White, Standard model specifications with power windows and door locks

WEIGHT DISTRIBUTION:



CTA Cab to Axle 127.5 inches **WB** Wheelbase 150 inches

Code	Item
04	White, standard model specifications with power windows and door locks
IF6	Fire extinguisher and triangle kit mounted in rear organizer on standard cab and under rear seat on crew cab

We always want our customers to make informed decisions about a purchase as important and expensive as a spray rig. And we believe you should feel confident that, when you choose a Graham rig, you are making a sound investment in your livelihood and your future. We think our answers to questions from real customers show we're serious about your success.



WE'VE BEEN PUTTING OUR CUSTOMERS FIRST FOR FORTY YEARS

How do you determine the best spray unit for my business?

The two most important factors are functionality and where you are in your business. For example, if you're just beginning to build your business, we recommend a unit that can accommodate expansion over the next five years. Without that room to grow, you'll need to buy another unit too soon or, worse, your business will fail to thrive.

Before we recommend a unit or customization options, we ask a lot of questions. What part of the country is your business in? What treatments and services do you offer? Are you a landscaper who wants to add spraying? What's your current fleet's capacity and capability? Only after we understand your business and goals are we ready to recommend the most efficient and cost-effective unit.



How long does it take to produce a Graham spray rig?

Hands-on production ranges from 40 to 48 hours of work. The time between placing an order and delivery, however, can range from a couple of weeks to a couple of months, depending on a variety of factors.

What is the life span of a Graham spray unit?

With proper care and maintenance, our spray units can last 20 years or more. (Some are still in the field after 30!) Generally, we recommend refurbishing after about 10 years.

What kind of maintenance do Graham units require?

For optimal performance and life span, regular and seasonal maintenance are key. We provide maintenance training when you purchase a unit, as well as instructional videos and blogs at GrahamSE.com. Because you need reliable performance every day, Graham units are designed for easy DIY maintenance, and with lifetime phone support, we're always here to answer your questions. Our shop in Douglasville, Georgia, performs all the services a Graham unit could need.

What is Graham's warranty?

Graham Spray Equipment warrants new equipment of its own manufacture for 12 months against defective workmanship and materials under normal use and service, but not against damage of any kind resulting from erosive or corrosive liquids handled by the equipment, from improper installation or maintenance, or from misuse, negligence, alteration or accidents.



REQUEST A QUOTE OR LEARN MORE

Dave Arnett in our sales department welcomes your questions by phone or email.

Call (770) 942-1617

Monday – Friday, 8 am to 5 pm EST. After hours, please leave a message. We'll return your call the next business day.



Dave Arnett
Sales Manager
dave@grahamse.com

Graham Spray Equipment 8878 Bright Star Road Douglasville, GA 30134 GrahamSE.com Steven Nace, our supplier of the Isuzu cab and chassis, welcomes your questions.



Contact: Steven Nace (404) 557-3231 naces@rushenterprises.com



