



Line Striping Systems

Graco's Complete Line of Professional Line Striping Equipment.



PROVEN QUALITY. LEADING TECHNOLOGY.

Line Striping Systems



Graco - The Best in Pavement Marking Technology!



LineLazer™ 3400

LineLazer IV 3900

LineLazer IV 3900
Auto-Layout™ System

LineLazer IV 5900

LineLazer IV 5900
Auto-Layout System

LineLazer IV 200HS

LineLazer IV 200HS
Auto-Layout System

LineDriver™ Ride-On System

LineDriver™ HD Ride-On System



"I learned how to use the Auto-Layout System on the very first job. It's very simple to use and extremely accurate. You can't miss with it."

- Dave Bingham -

A-1 Stripes Inc.
Minneapolis, MN

In 1990 Graco introduced LineLazer, the innovative airless line striping system that revolutionized the pavement marking industry. Over the years, the LineLazer family of products has been improved to meet the changing needs of the pavement marking industry each time delivering substantial benefits to the professional striping contractor. LineLazer IV with Auto-Layout System continues the tradition of delivering innovation in user features and performance, creating an unmatched family of striper!



We stand behind the quality built into every machine we offer!



Proven Quality

Each LineLazer boasts Graco quality and dependability that you can count on. For more than 18 years striping contractors have turned to Graco for unmatched quality.

Maximum Performance

Each LineLazer is engineered to deliver maximum performance for completing jobs quickly and efficiently.

The Endurance Advantage Program

Purchase any Graco LineLazer IV 3400, 3900, 5900 or 200HS and you can purchase an Endurance Pump for up to 85% off list price. Keep a spare pump on hand to save yourself time and money on every job. If you'd rather repack your own pump, we'll let you choose a free Repair Kit instead. With reliability you can count on, Graco ensures you'll always be up and spraying! Simply follow the registration instructions included with your striper.

Longest Warranty

Graco backs LineLazer with a full 3-year warranty from defects in material and workmanship.

Unmatched Productivity

LineLazer's productivity enhancing features make transport, set-up, operation and clean-up simple and less time consuming than any other striper available.

Graco Warranty

3-Year Warranty - Coverage against defects in materials and workmanship on the entire striper.

30-Day "Just Add Paint" Replacement Guarantee - Dissatisfied? Simply return the striper to the place you bought it within 30 days. They'll either exchange it for an identical striper or you can trade up to a larger striper at an extra cost.

Downtime Eliminator Program - Part needed for a warranty repair not in stock at your distributor? Get FREE next business day air freight delivery when distributor orders the part by 2 p.m. CST.

LineLazer IV

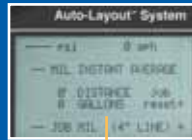
Professional Line Striping Equipment

With industry-leading features and time saving productivity improvements, LineLazer IV Line Stripers are the preferred choice of professional striper.



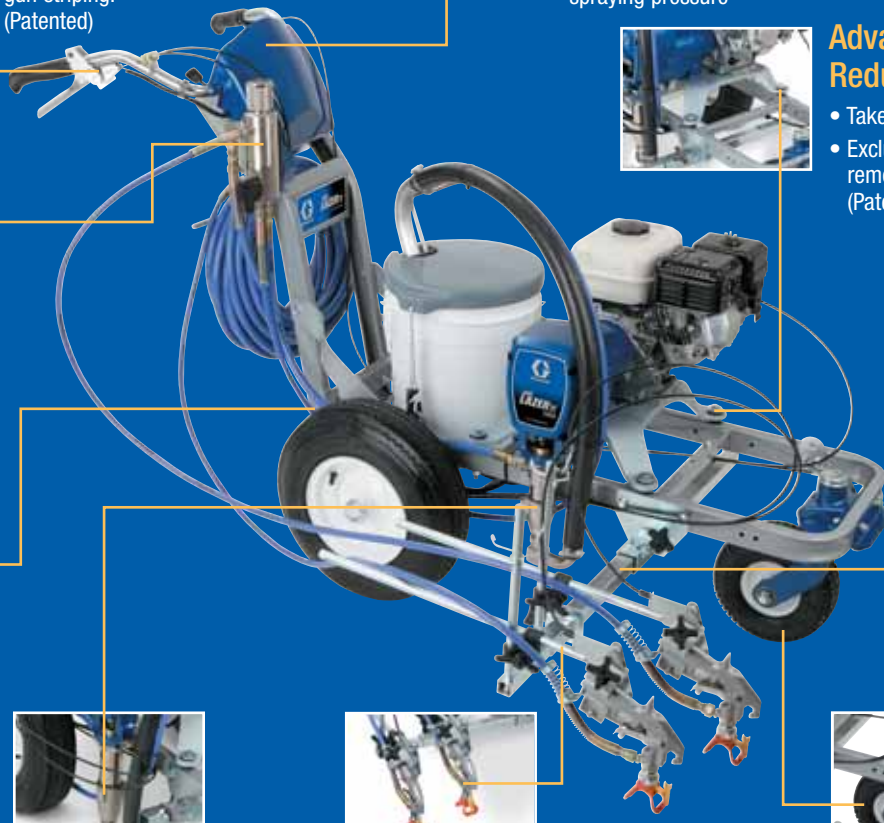
QuikSelect™ Gun Selector

- Allows easy switching between one and two gun striping. (Patented)



SmartControl™

- Digital Tracking System
- Provides consistent spraying pressure



Flow-Through Easy Out™ Filter

- Removes with the cap for mess-free access
- Cleans from the inside out



Rear Gun Mount System

- Perfect for roadline jobs
- Provides straighter long lines



Long Life Chromex™ Endurance™ Pump

- Sets the industry standard
- Durable Chromex Rod is 4 times harder than ordinary chrome



Durable Gun Holder

- 25% lighter to lessen movement caused by rough pavement
- Aluminum design uses a spring-assisted cable return for positive gun shut-off



Advanced Vibration Reduction System (AVRS)

- Takes line quality to the next level
- Exclusive motor mount design removes engine vibration (Patent Pending)



Uni-Mount Gun Bar Holder

- Oversized to help dissipate vibration by forcing it away from the gun producing crisp edge lines (Patent Pending)



Fat Track™ System with Front Swivel Wheel

- Easy turning on all surfaces
- Locking feature for straight line control

WHY WALK, WHEN YOU CAN RIDE?



LineDriver allows you to enjoy the ride.



LineDriver HD with LineLazer IV 200 HS.

The LineDriver and LineDriver HD Ride-On Systems will allow you to double your productivity on any size job! No more sore feet from walking all day. No more long nights finishing those last lines. Hook-up a LineDriver today and go for a ride... Now work can be fun!

The LineLazer 3400 is the preferred choice with parking lot and seal coating contractors who are looking for professional performance and features, in a one-gun striper.

Easy Reach Controls

- Operator controls are located on the handle bars
- You can fine tune the striper without stopping

Swivel Front Wheel

- Provides easier “up to the curb” parking lot striping with the ability to also stripe arcs and curves
- Tapered locking pin design for years of dependable operation

Handle Bar Design

- High-comfort design for greater striper control and less operator fatigue
- Contoured grips comfortably fit your hands

Electronic Pressure Control

- Accurate, tight tolerance system for excellent line quality

Easy-Roll Wheel Design

- Tall, low friction wheels push easier for reduced operator fatigue

Chromex Pump Rod

- Long life rod treatment built for the most demanding applications
- 4 times harder than ordinary chrome

LineLazer 3400



DESCRIPTION	PART NUMBER	MAX TIP SIZE	MAX GPM (LPM)	MAX PSI (BAR)
LineLazer 3400	248861 (1 Gun)	0.027 (1 Gun)	0.75 (2.8)	3300 (227)



Exclusive, Single-stage gear drive system.



Simple to use parking brake system.



Durable, swivel front wheel.

LineLazer IV 3900 & 5900

Both the LineLazer IV 3900 and 5900 are the clear leaders for 2-gun professional strippers and are designed specifically to deliver the most precise and consistent lines in the industry.



LineLazer IV 5900



LineLazer IV 3900

Advanced Vibration Reduction System

- Removes engine vibration, taking line quality to the next level
- Up to 60% less vibration at the spray tip than the competition

Rear Gun Mount System

- Ability to place the guns near the rear axle for applying straighter long lines and smoother curved lines
- Better gun visibility, especially on glass bead applications

Lightweight Gun Holder

- Lighter to minimize gun movement caused by rough pavement conditions
- Durable, extruded aluminum design
- Spring-assisted cable return for positive gun shut-off

Chromex Pump Rod

- Long life rod treatment built for the most demanding applications
- 4 times harder than ordinary chrome

Flow-Through Easy Out Filter

- Filter screen removes with the cap for convenient, mess-free access
- Flow-through design flushes faster for quicker color changes
- Filters from the inside out

DESCRIPTION	PART NUMBER	MAX TIP SIZE	MAX GPM (LPM)	MAX PSI (BAR)
LineLazer IV 3900	248862 (1 Gun)	0.036 (1 Gun)	1.25 (4.7)	3300 (227)
LineLazer IV 3900	248863 (2 Gun)	0.025 (2 Gun)	1.25 (4.7)	3300 (227)
LineLazer IV 5900	248866 (1 Gun)	0.043 (1 Gun)	1.60 (6.0)	3300 (227)
LineLazer IV 5900	248867 (2 Gun)	0.029 (2 Gun)	1.60 (6.0)	3300 (227)



Featuring Easy Out filter system.



Exclusive rear gun mount system.



Anti-vibration engine mount system.

The LineLazer IV 200Hs is the high production solution for medium to large jobs that demand line perfection – everytime!

LineLazer IV 200Hs

Advanced Vibration Reduction System

- Removes engine vibration, taking line quality to the next level
- Up to 60% less vibration at the spray tip than the competition

High-Capacity Cooling System

- 20% larger hydraulic fluid reservoir keeps the system running cool
- Innovative cooling fins wrap down and under the reservoir for improved air flow

Cooling Fan Design

- Exclusive design delivers nearly 70% more air flow to keep the hydraulic pump running cool

SmartControl Pressure Control

- Provides consistent spraying pressure, reducing pulsation and line variations
- Digital Tracking System keeps you informed—on the job

Chromex Pump Rod

- Long life rod treatment built for the most demanding applications
- 4 times harder than ordinary chrome

Flow-Through Easy Out Filter

- Filter screen removes with the cap for convenient, mess-free access
- Flow-through design flushes faster for quicker color changes



DESCRIPTION	PART NUMBER	MAX TIP SIZE	MAX GPM (LPM)	MAX PSI (BAR)
LineLazer IV 200Hs	248870 (1 Gun)	0.047 (1 Gun)	2.15 (8.14)	3300 (227)
LineLazer IV 200Hs	248871 (2 Gun)	0.034 (2 Gun)	2.15 (8.14)	3300 (227)



High-efficiency hydraulic motor.



Exclusive cooling fan design.



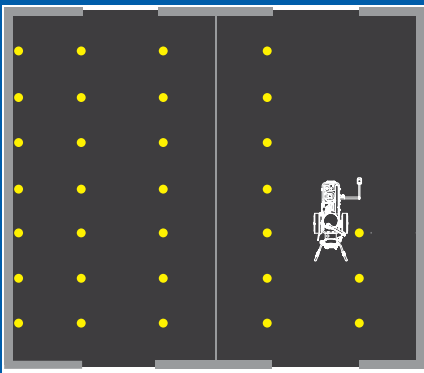
High capacity reservoir runs cool.

The New Auto-Layout System

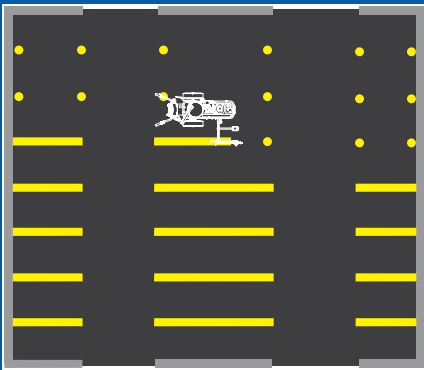
LineLazer IV – Only from Graco!

Eliminate the hassle of manually laying out parking stalls and pre-marking roadlines with the all new Auto-Layout LineLasers from Graco. Only Graco offers a “better way” to tackle the tough layout jobs with the all new Auto-Layout System LineLasers! Innovation continues to propel the LineLazer family of products to levels unmatched in productivity and time savings – exclusively yours from Graco!

Parking Lot Layout

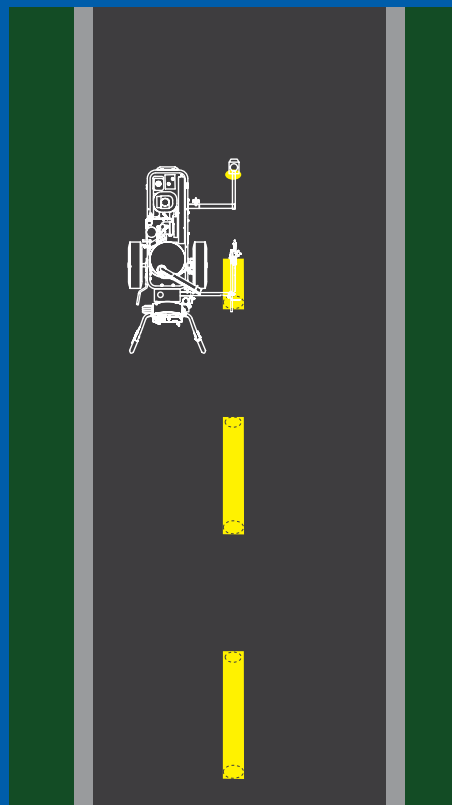


Accurately Places Layout Dots For You



Simply Connect the Dots

Roadline Layout



Now Pre-Mark and Apply Stripes In One Pass

Finally, a better way to do line striping layout jobs - faster, more accurately, with the exclusive Auto-Layout System from Graco.

Finish Jobs Faster

- 30% faster with walk behind strippers
- 50% faster when using the LineDriver

Less Hassle, Less Fatigue

- No bending to mark the lines
- Eliminates the strain to read the tape measure
- Takes the hassle out of calculating distances and stall sizes

Pin Point Accuracy

- Accurate to 1/4” at 100 feet
- Simple to use everytime

Take the Pain Out of Layout!

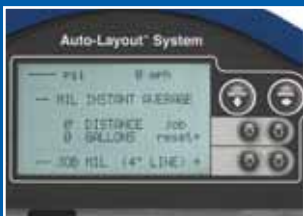
- No more tape measures
- No more calculation errors
- No more guessing
- No more sore backs
- No more wasted energy
- No more missed opportunities
- Auto-Layout automatically places dots for layout jobs – saving time and money!

New Digital Display

- The display now shows psi, mph, mils-instant average, lineal foot, gallons and mils-total – All on one screen!

SmartControl™ Digital Tracking System (Auto-Layout System Digital Displays Shown Below)

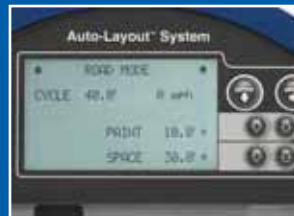
Track, measure and control every aspect of your jobs.



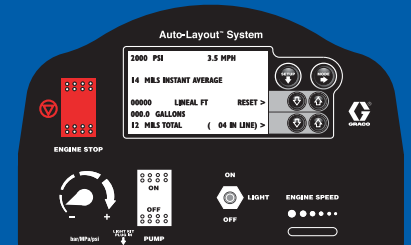
Stripping Mode



Parking Lot Mode



Road Mode



Both the LineLazer IV 3900 and 5900 featuring the exclusive new Auto-Layout System allow you to do layout jobs without the hassle and “pain” – only from Graco.

New Digital Display

- The display now shows psi, mph, mils-instant average, lineal foot, gallons and mils-total – all on one screen
- Simple push button design makes it easy to use
- Back-lit feature can be seen in all conditions

Exclusive Durable Can Holder Design

- Folds up for on-board storage
- Pivots forward or backwards if hit
 - Built to last in all conditions

Rear Gun Mount System

- Ability to place the guns near the rear axle for applying straighter long lines and smoother curved lines
- Combine with Auto-Layout System for one pass dot marking and line striping

Advanced Vibration Reduction System

- Removes engine vibration, taking line quality to the next level
- Up to 60% less vibration at the spray tip than the competition

Chromex Pump Rod

- Long life rod treatment built for the most demanding applications
- 4 times harder than ordinary chrome

Flow-Through Easy Out Filter

- Filter element removes with the cap for convenient, mess-free access
- Flow-through design flushes faster for quicker color changes

LineLazer IV 3900 & 5900 Auto-Layout System

LineLazer IV 5900 Auto-Layout System



LineLazer IV 3900 Auto-Layout System



DESCRIPTION	PART NUMBER	MAX TIP SIZE	MAX GPM (LPM)	MAX PSI (BAR)
LineLazer IV 3900 Auto-Layout System	253920 (1 Gun)	0.036 (1 Gun)	1.25 (4.7)	3300 (227)
LineLazer IV 3900 Auto-Layout System	253953 (2 Gun)	0.025 (2 Gun)	1.25 (4.7)	3300 (227)
LineLazer IV 5900 Auto-Layout System	253921 (1 Gun)	0.043 (1 Gun)	1.60 (6.0)	3300 (227)
LineLazer IV 5900 Auto-Layout System	253954 (2 Gun)	0.029 (2 Gun)	1.60 (6.0)	3300 (227)



New digital display shows it all.



No-tool adjustment and storage.



No-tool electrical connector system.

LineLazer IV 200hs Auto-Layout System

Increased performance along with the exclusive Auto-Layout System makes the LineLazer 200HS the preferred striper for professional contractors who demand unmatched hydraulic power.

New Digital Display

- The display now shows psi, mph, mils-instant average, lineal foot, gallons and mils-total – all on one screen
- Simple push button design makes it easy to use
- Back-lit feature can be seen in all conditions

Exclusive Durable Can Holder Design

- Folds up for on-board storage
- Pivots forward or backwards if hit
- Built to last years

Rear Gun Mount System

- Ability to place the guns near the rear axle for applying straighter long lines and smoother curved lines
- Combine with Auto-Layout System for one pass dot marking and line striping

Advanced Vibration Reduction System

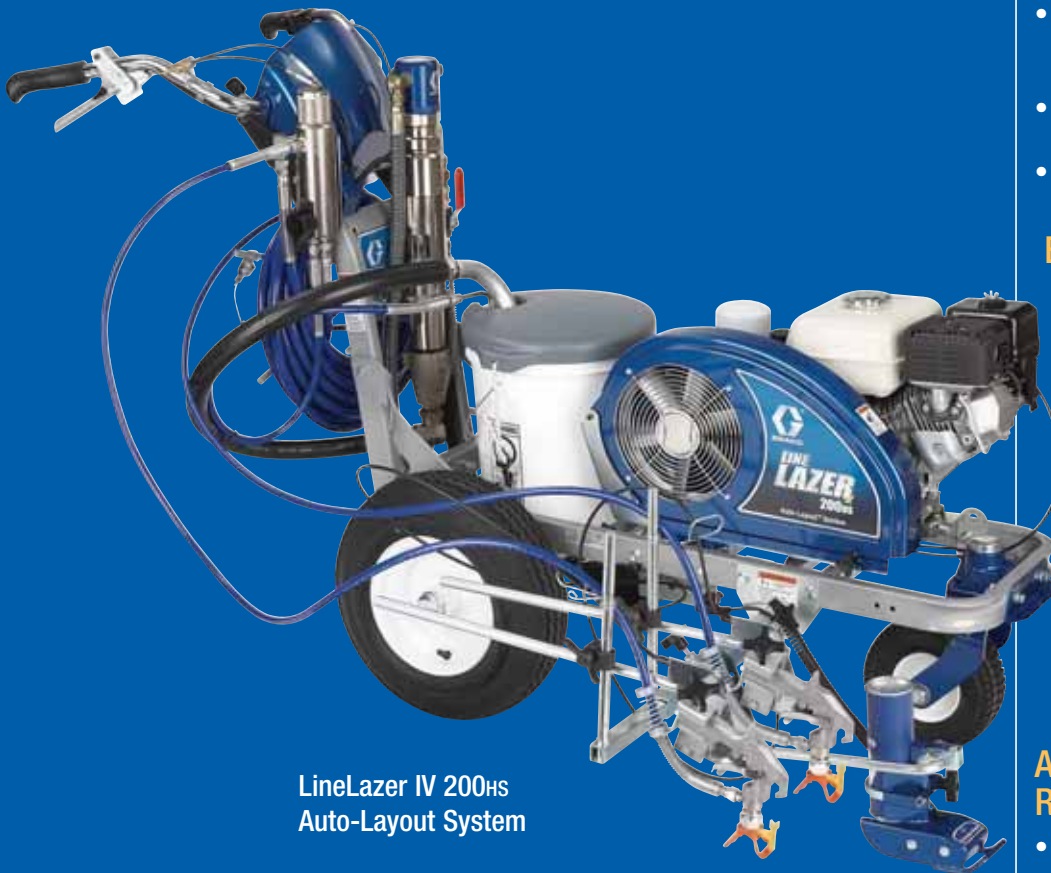
- Removes engine vibration, taking line quality to the next level
- Up to 60% less vibration at the spray tip than the competition

Chromex Pump Rod

- Long life rod treatment built for the most demanding applications
- 4 times harder than ordinary chrome

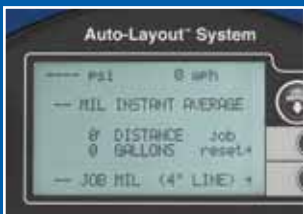
Flow-Through Easy Out Filter

- Filter element removes with the cap for convenient, mess-free access
- Flow-through design flushes faster for quicker color changes



LineLazer IV 200hs
Auto-Layout System

DESCRIPTION	PART NUMBER	MAX TIP SIZE	MAX GPM (LPM)	MAX PSI (BAR)
LineLazer IV 200 HS - Auto-Layout System	253922 (1 Gun)	0.047 (1 Gun)	2.15 (8.14)	3300 (227)
LineLazer IV 200 HS - Auto-Layout System	253955 (2 Gun)	0.034 (2 Gun)	2.15 (8.14)	3300 (227)



New digital display shows it all.



No-tool adjustment and storage.



No-tool electrical connector system.

Why Walk When You Can Ride?

Graco now provides two high performance LineDrivers to connect to your LineLasers to help you double your line striping production. The LineDriver and LineDriver HD Ride-On Systems provide the most innovative, user-friendly ride-on systems for the professional line striping contractor in the industry – only from Graco!

Exclusive ProStart™ Engine Starting System (HD Model)

- Up to 50% less pulling effort to start the engine – no more broken recoils
- Out performs manual pull and electric start systems when the weather starts turning cooler
- Patent pending design – only from Graco!

Exclusive Advanced Vibration Reduction System

- Proven system with LineLazer IV, now used on the LineDrivers to eliminate engine vibration.
- Eliminates user fatigue and helps keep line quality the best in the industry

Exclusive FlexBeam™ Break-A-Way Light System

- Fully adjustable for all types of low light applications
- Break-a-Way design helps protect costly repairs and keeps you on the job

Exclusive LineDriver & LineDriver HD Features

- Forward speeds to 10 mph (16km/h), reverse 6 mph (10km/h)
- New off set Parking Brake System
- New “Cool Grey” operator seat - 20% cooler than black seats
- New “No Maintenance” HydroStatic Pump System
 - New “ALL-Terrain” smooth ride tires (HD Model)

LineDriver and LineDriver HD Ride-On System

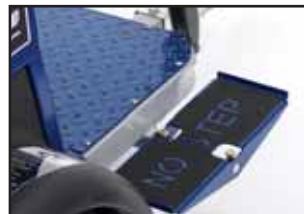


LineDriver



LineDriver HD

DESCRIPTION	PART NUMBER	ENGINE	FUEL TANK CAPACITY	OPERATING SPEED
LineDriver, Ride-On System	262004	160 cc Honda GX	.95 gal (3.6 L)	Up to 10 mph (16 km/h)
LineDriver HD, Ride-On System	262005	200 cc Honda GX	.95 gal (3.6 L)	Up to 10 mph (16 km/h)



Dual foot pedal system for forward and reverse (Patented).



FlexBeam Break-a-Way light system keeps you striping in low light conditions.



Complete striping jobs faster and more accurately with LineDriver & LineDriver HD.

Accessories

EZ BEAD™ GLASS BEAD APPLICATION (PATENTED)



- Dispense beads automatically. Adjust dispensing heads to stripe 2 in (51 mm), 4 in (102 mm) and 6 in (153 mm). EZ Bead Hopper is reversible for use on both sides of striper.
- 277064 *Complete EZ Bead System with two 6 in dispensers (for 3900, 5900, 200 HS models)
 - 277065 *Complete EZ Bead System with one 6 in dispenser (for 3900, 5900, 200 HS models)
 - 241530 *Complete EZ Bead System with two 6 in dispensers for LineLazer 3500 and 5000
 - 277067 *Dispenser Kit (EZ Bead 6 in (150mm) (contains one 6 in dispenser and hose)
 - 245516 *EZ Bead 12 in (305 mm) Dispenser Kit (contains one 12 in dispenser and hose)
 - 277066 *EZ Bead Aluminum Wind Deflector; 6 in (153 mm) – 6-pack
 - 245520 *EZ Bead Plastic Wind Deflector; 12 in (305 mm) – 3-pack
 - 245519 *EZ Bead Plastic Wind Deflector; 6 in (153 mm)
 - * Call for complete description

LINELAZER LINE POINTER

- Available in two lengths for parking lot and highway use. Wide blade allows operator to follow string line in both directions. See-through design gives clear view of pavement. Pointer folds up for easy curb access and storage.
- 277062 Short Pointer Guide – 25 in (635 mm) (LineLazer III & LineLazer IV)
 - 277063 Long Pointer Guide – 40 in (1016 mm) (LineLazer III & LineLazer IV)



LINELAZER IV LIGHT KIT

- Provides improved visibility in low-light conditions.
- 277061 Low-drain, high-output LED light for use with LineLazer IV stripers (includes multi-position mounting hardware and 7 ft cable for mounting location flexibility)



WHEEL REPLACEMENTS

- 241105 Fat Track™ Retro Kit - Updates LineLazer 3500s and 5000s to Fat Track Technology

15 GALLON (57 L) PAINT HOPPERS



- Triple your paint capacity — spend less time re-filling and more time striping.
- 241104 For LineLazer 3900, 5900, 200HS
 - 241103 For LineLazer 3500, 5000 (order suction kit 238962 for use with LineLazer 3500)

2ND GUN KITS

- 287553 Complete kit for two-gun striping with the LineLazer IV models
- 257533 Complete kit for two-gun striping with the LineLazer III models
- 241284 Complete kit for two-gun striping with the LineLazer II models

STRIPING ACCESSORIES



- 249081 Adjustable Spray Shield Kit. Attaches easily to any LineLazer line striper to contain the spray pattern when applying diluted turf paints.
- 249083 All-terrain Tire for LineDriver - Wide, low pressure All-terrain Tires (contains 2 tires, rim-mounted)
- 249082 All-terrain Tire for LineLazer 3900, 5900 and 200HS - Wide, low pressure All-terrain Tires (contains 2 tires, rim-mounted; wheel bearings) *Does not work with Auto-Layout LineLazer IV.
- 245321 Hitch Kit for LineLazer III & IV
- 245343 LineDriver auxiliary battery kit

Accessories

LINELAZER RAC® 5 SWITCHTIPS™ 2 IN (51MM)



- 286113
- LL5213
- LL5215
- LL5217
- LL5219

Graco's complete line of LineLazer SwitchTips have the right tip for all your material handling needs to save you time and money in the long run.

- LineLazer SwitchTip - Light film build and sport court applications
- LineLazer SwitchTip - Heavy film build and sport court applications
- LineLazer SwitchTip - Light film build and sport court applications
- LineLazer SwitchTip - Medium film build and alkyd paints applications
- LineLazer SwitchTip - Heavy film build and alkyd paints applications

LINELAZER RAC 5 SWITCHTIPS 4 IN (102MM)



- LL5315
- LL5317
- LL5319
- LL5321
- LL5323
- LL5325
- LL5327
- LL5329
- LL5331
- LL5333
- LL5335

- LineLazer SwitchTip - Light film build for most traffic paints
- LineLazer SwitchTip - Medium film build for most traffic paints
- LineLazer SwitchTip - Medium film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints
- LineLazer SwitchTip - Heavy film build for most traffic paints

LINELAZER RAC 5 SWITCHTIPS 4-8 IN (102-204 MM)



- LL5417
- LL5419
- LL5421
- LL5423
- LL5425
- LL5427
- LL5429
- LL5431
- LL5435

- LineLazer SwitchTip - Light film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Medium film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints
- LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints

LINELAZER RAC 5 SWITCHTIPS 8-12 IN (204-305 MM)



- LL5621
- LL5623
- LL5625
- LL5627
- LL5629
- LL5631
- LL5635
- LL5639

- LineLazer SwitchTip - Light film build and all traffic paint applications
- LineLazer SwitchTip - Heavy film build and all traffic paint applications
- LineLazer SwitchTip - Light film build and all traffic paint applications
- LineLazer SwitchTip - Medium film build and all traffic paint applications
- LineLazer SwitchTip - Heavy film build and all traffic paint applications
- LineLazer SwitchTip - Light film build and all traffic paint applications
- LineLazer SwitchTip - Heavy film build and all traffic paint applications
- LineLazer SwitchTip - Light film build and all traffic paint applications

Line Striping Product Specifications



LineLazer 3400

Max Tip Size:

- .027 (One Gun) - 248861

Max psi/bar: 3300/227

Max gpm/lpm: .75/2.8

Weight lbs/kg: 145/65

Engine Size: 120cc Honda GX

Fuel Tank Capacity gallons/liters:

- 0.66/2.5

Dimensions Inches/Centimeters:

- 32 W x 40 H x 61 L /
81.3 W x 101.6 H x 154.9 L

Material Sprayed:

- Most common traffic paints and architectural coatings

Typical Applications:

- Ideal for parking lots and seal coat contractors, schools and park departments

Repair Kits:

- Gun - 235474
- Pump - 244194

Instruction Manuals:

- Operation - 311016
- Repair - 311019
- Pump 309250



LineLazer IV 3900

Max Tip Size:

- .036 (One Gun) - 248862
- .025 (Two Gun) - 248863

Max psi/bar: 3300/227

Max gpm/lpm: 1.25/4.7

Weight lbs/kg: 212/96

Engine Size: 120cc Honda GX

Fuel Tank Capacity gallons/liters:

- 0.66/2.5

Dimensions Inches/Centimeters:

- 32 W x 40 H x 65 L /
81.3 W x 101.6 H x 165.1 L

Material Sprayed:

- Most heavy, low VOC, waterborne and rubberized traffic paints

Typical Applications:

- Continuous, heavy-duty line striping requirements

Repair Kits:

- Gun - 235474
- Pump - 248212

Instruction Manuals:

- Operation - 311017
- Repair - 311020
- Application Methods - 312307
- Pump 310643



LineLazer IV 3900 Auto-Layout System

Max Tip Size:

- .036 (One Gun) - 253920
- .025 (Two Gun) - 253953

Max psi/bar: 3300/227

Max gpm/lpm: 1.25/4.7

Weight lbs/kg: 212/96

Engine Size: 120cc Honda GX

Fuel Tank Capacity gallons/liters:

- 0.66/2.5

Dimensions Inches/Centimeters:

- 32 W x 40 H x 65 L /
81.3 W x 101.6 H x 165.1 L

Material Sprayed:

- Most heavy, low VOC, waterborne and rubberized traffic paints

Typical Applications:

- Continuous, heavy-duty line striping requirements
- Parking Lot Layout

Repair Kits:

- Gun - 235474
- Pump - 248212

Instruction Manuals:

- Operation - 312190
- Repair - 312195
- Application Methods - 312307
- Pump 310643



LineLazer IV 5900

Max Tip Size:

- .043 (One Gun) - 248866
- .029 (Two Gun) - 248867

Max psi/bar: 3300/227

Max gpm/lpm: 1.6/6.0

Weight lbs/kg: 232/105

Engine Size: 160cc Honda GX

Fuel Tank Capacity gallons/liters:

- 0.95/3.6

Dimensions Inches/Centimeters:

- 32 W x 40 H x 61 L /
81.3 W x 101.6 H x 165.1 L

Material Sprayed:

- Most heavy, low VOC, waterborne and rubberized traffic paints

Typical Applications:

- Continuous, heavy-duty line striping requirements

Repair Kits:

- Gun - 235474
- Pump - 248213

Instruction Manuals:

- Operation - 311017
- Repair - 311020
- Pump 310643



LineLazer IV 5900 Auto-Layout System

Max Tip Size:

- .043 (One Gun) - 253921
- .029 (Two Gun) - 253954

Max psi/bar: 3300/227

Max gpm/lpm: 1.6/6.0

Weight lbs/kg: 232/105

Engine Size: 160cc Honda GX

Fuel Tank Capacity gallons/liters:

- 0.95/3.6

Dimensions Inches/Centimeters:

- 32 W x 40 H x 61 L/
81.3 W x 101.6 H x 165.1 L

Material Sprayed:

- Most heavy, low VOC, waterborne and rubberized traffic paints

Typical Applications:

- Continuous, heavy-duty line striping requirements
- Parking Lot Layout

Repair Kits:

- Gun - 235474
- Pump - 248213

Instruction Manuals:

- Operation - 312190
- Repair - 312195
- Application Methods - 312307
- Pump 310643



LineLazer IV 200HS

Max Tip Size:

- .047 (One Gun) - 248870
- .034 (Two Gun) - 248871

Max psi/bar: 3300/227

Max gpm/lpm: 2.15/8.14

Weight lbs/kg: 277/125

Engine Size: 160cc Honda GX

Fuel Tank Capacity gallons/liters:

- 0.95/3.6

Dimensions Inches/Centimeters:

- 32 W x 40 H x 61 L/
81.3 W x 101.6 H x 165.1 L

Material Sprayed:

- Most heavy, low VOC, waterborne and rubberized traffic paints

Typical Applications:

- Continuous, heavy-duty line striping requirements

Repair Kits:

- Gun - 235474
- Pump - 248213

Instruction Manuals:

- Operation - 311018
- Repair - 311021
- Pump 309277



LineLazer IV 200HS Auto-Layout System

Max Tip Size:

- .047 (One Gun) - 253922
- .034 (Two Gun) - 253955

Max psi/bar: 3300/227

Max gpm/lpm: 2.15/8.14

Weight lbs/kg: 277/125

Engine Size: 160cc Honda GX

Fuel Tank Capacity gallons/liters:

- 0.95/3.6

Dimensions Inches/Centimeters:

- 32 W x 40 H x 61 L/
81.3 W x 101.6 H x 165.1 L

Material Sprayed:

- Most heavy, low VOC, waterborne and rubberized traffic paints

Typical Applications:

- Continuous, heavy-duty line striping requirements
- Parking Lot Layout
- RoadLine Layout Jobs

Repair Kits:

- Gun - 235474
- Pump - 246341

Instruction Manuals:

- Operation - 312190
- Repair - 312226
- Application Methods - 312307
- Pump 309277



LineDriver Ride-On System

Operating Speed:

- Forward to 10 mph (16 km/h)
- Reverse to 6 mph (10 km/h)

Weight lbs/kg: 265/120

Engine Size: 160cc Honda GX

Fuel Tank Capacity gallons/liters:

- 0.95/3.6

Dimensions Inches/Centimeters:

- 26 W x 41 H x 58 L/
66 W x 104 H x 147 L

Engine Starting System:

- Manual pull system

Typical Applications:

- Continuous, heavy-duty line striping requirements
- Parking Lot Layout Jobs
- Roadline Layout Jobs

Instruction Manuals:

- Operation, Repair, Parts - 312540



LineDriver HD Ride-On System

Operating Speed:

- Forward to 10 mph (16 km/h)
- Reverse to 6 mph (10 km/h)

Weight lbs/kg: 275/125

Engine Size: 200cc Honda GX

Fuel Tank Capacity gallons/liters:

- 0.95/3.6

Dimensions Inches/Centimeters:

- 29 W x 41 H x 58 L/
74 W x 104 H x 147 L

Engine Starting System:

- ProStart System

Typical Applications:

- Continuous, heavy-duty line striping requirements
- Parking Lot Layout Jobs
- Roadline Layout Jobs
- Airport Runways
- Parking Ramps

Instruction Manuals:

- Operation, Repair, Parts - 312540



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

MAILING ADDRESS

P.O. Box 1441
Minneapolis, MN 55440-1441
Tel: 612.623.6000
Fax: 612.623.6777

AMERICAS

MINNESOTA

Worldwide Headquarters
Graco Inc.
88-11th Avenue N.E.
Minneapolis, MN 55413

EUROPE

BELGIUM

European Headquarters
Graco N.V.
Industrieterrein-Oude Bunders
Slakweidestraat 31
3630 Maasmechelen,
Belgium
Tel: 32.89.770.700
Fax: 32.89.770.777

ASIA PACIFIC

AUSTRALIA

Graco Australia Pty Ltd
P.O. Box 558
Level 2 / 541 Blackburn Rd.
Mount Waverley VIC 3149
Australia
Tel: 61.3.9550.0848
Fax: 61.3.9550.0816

CHINA

Graco Hong Kong Ltd.
Representative Office
Room 118 1st Floor
No. 2 Xin Yuan Building
No. 509 Cao Bao Road
Shanghai, P.R.China 200233
Tel: 86 21 649 50088
Fax: 86 21 649 50077

INDIA

Graco Hong Kong Ltd.
India Liaison Office
Room 103, Level 4, Augusta Point
Golf Course Road
Gurgaon, Haryana, India 122001
Tel: +91.124.435.4208
Fax: +91.124.435.4001

JAPAN

Graco K.K.
1-27-12 Hayabuchi
Tsuzuki-ku
Yokohama City, Japan 2240025
Tel: 81.45.593.7300
Fax: 81.45.593.7301

KOREA

Graco Korea Inc.
Choheung Bank Building
4th Floor #1599
Gwanyang-Dong, Dongan-Ku,
Anyang-Si, Gyunggi-Do,
Korea 431-060
Tel: 82(Korea).31.476.9400
Fax: 82(Korea).31.476.9801

SALES/DISTRIBUTION/SERVICE

North America
800-690-2894
FAX 800-334-6955
WWW.GRACO.COM

GRACO INC.
P.O. Box 1441
Minneapolis, MN 55440-1441

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 Inc. is registered to I.S. EN ISO 9001

