

LineLazer®

Professional Airless Line Striping Systems



There is no other pavement line striping system like the LineLazer Airless Professional Striping System.

Quality. Performance. Durability. Productivity.

Graco's LineLazer Airless Line Striping Systems deliver on all counts and lead the pavement striping industry.

The LineLazer family of stripers has constantly been improved to meet the changing needs of the pavement marking industry, each time delivering substantial benefits to the professional striping contractor. The LineLazer System continues the tradition of delivering innovation and performance, creating an unmatched family of stripers.

You can take pride in the fact that Graco gas sprayers are designed, manufactured, and assembled right here in the United States of America.





What is the G4 Difference? Simply put, it's Graco's commitment to provide you with the very best airless line striping systems, backed by a solid reputation for proven quality, maximum performance, reliable warranty coverage and unmatched on-the-job productivity. Graco is the name to turn to today and as your business grows.

PROVEN QUALITY

Each LineLazer striper boasts Graco quality and dependability that you can count on. For more than 20 years striping contractors have turned to Graco.

MAXIMUM **PERFORMANCE**

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

INDUSTRY-LEADING WARRANTY

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

UNMATCHED PRODUCTIVITY

Superior design and innovative technology means you'll be getting the highest productivity in a line striping system.

Applications



AIRPORTS

Airports offer professional striping contractors opportunities to add on to their existing striping jobs. The LineLazer System is sure to have the right striping solution.



PARKING LOTS

As larger lots become more popular, you can finish them faster and more efficiently with the LineLazer airless stripers.



INTERSECTIONS/ROADS

From arrows and crosswalks to entire intersections, there are many ways to grow your business with LineLazer airless stripers.

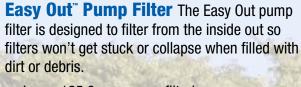


CONSTRUCTION ZONES

Construction zones offer additional incremental striping opportunities. The LineLazer striper's smaller size allows it to quickly put down stripes, insuring a safe construction zone.



FEATURES FOUND "ONLY ON A GRACO" LINELAZER



- Large 125.8 square cm filtering area reduces tip clogs and ensures a quality finish
- Vertical filter removes with the cap for less mess

Endurance Pump Graco's Endurance Pump is the most rugged and reliable pump on the market today.

- ▶ Long-life V-Max Blue packings
- Chromex rod and stainless steel sleeve deliver superior reliability and life



SmartControl™ Digital Tracking

System Track, measure, and control every aspect of your striping job.

- ➤ Digital display shows psi, mph, mils-instant average, lineal foot, gallons and mils-total
- Operates in three modes—striping, parking lot, and road—for the best performance no matter the job



Honda° **Engine** Compact, lightweight, and powerful, Honda engines are reliable, technologically advanced, and easy to start.

- Oil Alert shuts down engine if oil level drops too low, preventing damage
- Contractor preferred

LineDriver Attachment Get higher productivity with less fatigue by riding instead of walking with the patented LineDriver and LineDriver HD attachments.

- ▶ The most user-friendly ride-on systems in the striping industry
- ▶ Dual foot pedal design for forward and reverse operation



Front Swivel Wheel Graco's Swivel Front Wheel Mount System with its Fat Track front tire allows maneuverability and ease of use.

- ► Easier "up to the curb" parking lot striping and hard-to-do curves
- ► Tapered locking pin design for years of dependable operation





- ► Up to 30% faster with walk behind stripers
- ➤ Up to 50% faster when using the LineDriver attachment



Advanced Vibration Reduction System By removing engine vibration, Graco's Advanced Vibration Reduction System takes line quality to the *next level*.





LineLazer

The LineLazer 3400 is the preferred choice for contractors who are looking for professional performance in a 1-gun striper. This striper is ideal for parking lots and seal coating contractors, schools and park and recreation departments.

PART # DESCRIPTION LINELAZER 3400 (1-GUN) 248861

SPECIFICATIONS MAX TIP SIZE:

MAX LPM (GPM) 2.8 (0.75) MAX PSI (BAR) 3300 (227)

HONDA GX ENGINE ENGINE CC (HP) **WEIGHT KG (LBS):**

120 (4.0) 65 (145)

0.027





Features

Easy Reach Controls

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

Handle Bar Design

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

Electronic Pressure Control

► Accurate, tight tolerance system provides excellent line quality

Chromex Pump Rod

- ▶ Long life rod treatment for the most demanding materials
- ► Four times harder than ordinary chrome

Front Swivel Wheel

- ▶ Provides easier "up to the curb" parking lot striping and hard-to-do curves
- ► Tapered locking pin design for years of dependable operation

LineLazer IV

Both the LineLazer IV 3900 and 5900 are the clear leaders for 2-gun professional stripers and are designed to deliver the most precise and consistent lines in the industry. Materials sprayed are most heavy, low VOC, waterborne and solvent striping paints. These stripers are ideal for mid- to heavy-duty line striping requirements.

DESCRIPTION PART # LINELAZER IV 3900 (2-GUNS) 248863

SPECIFICATIONS

0.036 1-GUN **MAX TIP SIZE:** 0.025 2-GUNS

4.7 (1.25) MAX LPM (GPM): MAX PSI (BAR): 3300 (227)

HONDA GX

120 (4.0) **ENGINE CC (HP): WEIGHT KG (LBS):** 96 (212)

DESCRIPTION PART # LINELAZER IV 5900 (2-GUNS) 248867

SPECIFICATIONS

0.043 1-GUN MAX TIP SIZE: 0.029 2-GUNS

MAX LPM (GPM): 6.0 (1.60) MAX PSI (BAR): 3300 (227)

HONDA GX

160 (5.5) **ENGINE CC (HP):** 105 (232) **WEIGHT KG (LBS):**



Features

Advantage Drive System

- ► Heavy-duty clutch automatically adjusts and aligns for long life
- ► Hardened gears offer proven durability with quiet, efficient operation

Lightweight Gun Holder

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

Advanced Vibration Reduction System

► Removes engine vibration, taking line quality to the next level

Rear Gun Mount System

- ▶ Place the guns near the rear axle for straighter long lines and smoother curved lines
- ► Great gun visibility, especially on glass bead applications



LineLazer **LineLazer IV**

The LineLazer 130_{HS} and the LineLazer IV 200Hs are hydraulic airless stripers for your most demanding jobs. Start out with the 130Hs and move up to the 200Hs as you and your business grow. Materials sprayed are most heavy, low VOC, waterborne and rubberized traffic paints. These stripers are ideal for your large, continuous line striping requirements.

PART # **DESCRIPTION LINELAZER 130HS** 287025 (2-GUN UNIT ONLY)

SPECIFICATIONS MAX TIP SIZE: 0.029 MAX LPM (GPM): 4.9 (1.3)

MAX PSI (BAR): 3300 (227) **HONDA GX** 120 (4.0) **ENGINE CC (HP):**

WEIGHT KG (LBS): 108 (240)

DESCRIPTION PART # LINELAZER IV 200HS (2-GUNS) 248871

SPECIFICATIONS 0.047 1-GUN **MAX TIP SIZE:** 0.034 2-GUNS 8.14 (2.15) MAX LPM (GPM): 3300 (227) MAX PSI (BAR):

HONDA GX 200 (6.5) **ENGINE CC (HP): WEIGHT KG (LBS):** 125 (277)



Features

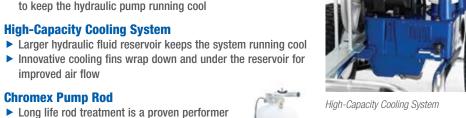
SmartControl Digital Tracking (LineLazer IV 200Hs only)

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

Cooling Fan Design

Exclusive design delivers more air flow to keep the hydraulic pump running cool

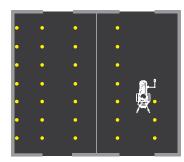
- improved air flow



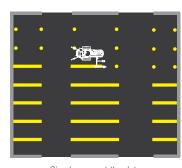


Exclusive LineLazer IV Auto-Layout System

Parking Lot Layout

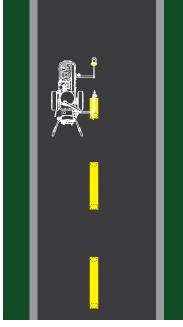


Accurately places layout dots for you.



Simply connect the dots.

Roadline Layout



Pre-mark and apply stripes in one pass.

Eliminate the hassle of manually laying out parking stalls and pre-marking road lines with the Auto-Layout System from Graco. Only Graco offers a "better way" to tackle the tough layout jobs with the Auto-Layout System.

SmartControl Digital Tracking System

► Track, measure and control every aspect of your job



Features

Finish Jobs Faster

- ▶ Up to 30% faster with walk behind stripers
- ▶ Up to 50% faster when using the LineDriver attachment

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
- ► Auto-Layout System automatically places dots for layout jobs saving you time and money

Pin Point Accuracy

- ► Accurate to 2 cm at 100 m
- ► Simple to use *every time*

NO MORE...

- ► Tape measures
- Calculation errors
- Guessing
- Sore backs
- Wasted energy
- Missed opportunities

Digital Display

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

Auto-Layout System Digital Displays



Striping Mode



Parking Lot Mode



Road Mode

LineLazer IV

Auto-Layout System

Both the LineLazer IV 3900 and 5900 feature the Auto-Layout System allowing you to do layout jobs without the "hassle and pain" of manual systems. These stripers are ideal for your continuous, heavy-duty line striping jobs and are excellent for medium to large parking lot layouts.

PART # DESCRIPTION LINELAZER IV 3900 AUTO-LAYOUT SYSTEM 253953

(2-GUNS)

SPECIFICATIONS MAX TIP SIZE: 0.036 1-GUN 0.025 2-GUNS

4.7 (1.25) MAX LPM (GPM): MAX PSI (BAR): 3300 (227)

HONDA GX 120 (4.0) **ENGINE CC (HP):** WEIGHT KG (LBS): 96 (212)

DESCRIPTION **LINELAZER IV 5900**

AUTO-LAYOUT SYSTEM 253954 (2-GUNS)

PART #

3300 (227)

SPECIFICATIONS

0.043 1-GUN **MAX TIP SIZE:** 0.029 2-GUNS MAX LPM (GPM): 6.0 (1.60)

MAX PSI (BAR): **HONDA GX**

ENGINE CC (HP): 160 (5.5) WEIGHT KG (LBS): 105 (232)



Features

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

Endurance Piston Pump

- ► Field proven performance
- ▶ Delivers long life

Exclusive Durable Can Holder System

- ► 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

Auto-Layout Module

Advanced Vibration Reduction System

► Removes engine vibration, taking line quality to the next level

LineLazer IV Auto-Layout System

High performance along with the exclusive Auto-Layout System makes the LineLazer 200_{Hs} the preferred striper for professional contractors who demand hydraulic power. This striper is ideal for large, heavy-duty line striping jobs including parking lots and road layout jobs.

DESCRIPTION AUTO-LAYOUT SYSTEM (2-GUNS)

253955

PART #

SPECIFICATIONS MAX TIP SIZE:

0.047 1-GUN 0.034 2-GUNS

MAX LPM (GPM): MAX PSI (BAR):

HONDA GX

ENGINE CC (HP): 200 (6.5) **WEIGHT KG (LBS):** 125 (277)







Features

Hydraulic Power

- ► Cool running hydraulic power
- No-stall design
- ► Field proven performance

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

Exclusive Durable Can Holder Design

- ► Folds up for on-board storage
- ▶ Built to last in *all* conditions
- ► Proven performence

Chromex[™] Pump Rod

- ► Long life rod treatment
- ► Four times harder than ordinary chrome

Digital Display

- ▶ Display 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



Simple Connection System



LineLazer IV

Self-Propelled System

(Patent Pending)

Introducing the *Next Evolution* in Line Striping...

Graco now offers the industry's first stand-on, self-propelled striping unit. The LineLazer IV 250 SPS is the stand-on striping solution for improved visibility and razor

DESCRIPTION LINELAZER IV 250SPS (2-GUN UNIT)

SPECIFICATIONS

0.055 1-GUN 0.039 2-GUNS

PART #

24F307

MAX LPM (GPM): 9.5 (2.5) MAX PSI (BAR): 3300 (227)

ENGINE CC (HP):

270 (9.0) **WEIGHT KG (LBS):** 270 (600)

Features

Automatic Gun Control System

Manual or automatic paint and bead guns with the push of a button

POWERED by HONDA

Electric Clutch System

Disengages engine for fast starting

95 L (25-Gallon) Paint Hopper

Extended striping time with large capacity hopper

Honda 9 HP GX Engine

Industry proven performance with the most demanded engine by contractors

Dashboard Controls Throttle Control,

Remote Choke, #1 Gun, #2 Gun, Power On/Off, Pressure Control, and LCD Display.

Graco Hydraulic Motor System

► Graco's no-stall hydraulic motor for uninterrupted performance

Flex Plus[®] Guns

Industry proven paint guns with LineLazer tips provide precise lines

Endurance Piston Pump System

▶ Long life pump provides precise flow for wide range of striping materials

Rear Gun Mount System

▶ Provides straighter long lines—perfect for bike paths, airports and other long line jobs

Self-Centering Front Wheel

- ► Eliminates one user interface for simpler operation
- ► Foam filled for stability



Integrated platform provides ergonomic place for standing, great sight line and all-day comfort or flip-up platform for walk-behind operation.



Auto-Layout System New automatic gun system allows marking to be done with guns rather than with the assistance of aerosol cans.

Rear Gun Mount System

Provides straighter long lines perfect for bike paths, airports and other long line jobs.





LineLazer IV 250DC

Self-Propelled System

Spray two colors *simultaneously* with Graco's new LineLazer IV 250pc. Ideally suited for airports, municipalities, DOTs or anyone who needs to spray highlight lines or other dual-color striping. The LineLazer IV 250pc rewrites linestriping productivity and flexibility by spraying two colors simultaneously in patterns as wide as 91 cm.

DESCRIPTION LINELAZER IV 250DC (2 PAINT GUNS)

SPECIFICATIONS
MAY TIP SIZE:

MAX TIP SIZE: 0.055–1 GUN 0.039–2 GUNS

MAX LPM (GPM): 9.5 (2.50)
MAX PSI (BAR): 3300 (227)

HONDA GX ENGINE CC (HP):

390 (13) Electric Start Part #

PART #

24U242

DESCRIPTION
LINELAZER IV 250DC
(2 PAINT AND BEAD
GUNS WITH PRESSURIZED
BEAD SYSTEM; 2 BEAD

TANKS—INSTALLED) 24U243

SPECIFICATIONSMAX TIP SIZE:

0.055-1 GUN 0.039-2 GUNS

PART #

MAX LPM (GPM): 9.5 (2.50)
MAX PSI (BAR): 3300 (227)
HONDA GX

ENGINE CC (HP): 390 (13)
ELECTRIC START

DESCRIPTION
(3 PAINT AND BEAD
GUNS WITH PRESSURIZED
BEAD SYSTEM; 2 BEAD

TANKS—INSTALLED) 24U820

SPECIFICATIONSMAX TIP SIZE:

0.055-1 GUN 0.039-2 GUNS 0.031-3 GUNS

MAX LPM (GPM): MAX PSI (BAR): HONDA GX

ENGINE CC (HP):

3300 (227) 390 (13)

9.5 (2.50)

390 (13) ELECTRIC START









INTERSECTIONS

Features



Dual Graco Hydraulic Motors

► No-Stall design provides uniterrupted performance

Dual Endurance Displacement Pumps

Provides precise flow for a wide range of striping materials

Exclusive Self-Centering Front Wheel

Provides simpler operation

Exclusive Stand-On Platform

Provides ergonomic place for standing, great view and all-day comfort

Electric Gun Control

Manual or automatic paint and bead guns with a push of a red button

Dual 58 Liter Paint Hoppers

► Simultaneously spray two colors and refill less often

Front or Rear Gun Mount

▶ Use up to six guns to create straighter long lines

Remote SmartControl® System

► Track, measure and control every aspect of your job via a digital display

Flex Plus[™] Guns

► Industry proven paint guns provide precise lines

Graco Bead Guns

► Reliable design delivers proven performance

Dual Bead Tanks

► Holds up to 108 KG of beads (54 KG each)

Honda 13 HP GX Engine

► Electric start for ease of use



LineDriver/ LineDriver

Why walk when you can ride?

Graco offers two high performance LineDriver attachments to connect to your LineLazer striper to double your striping productivity. The LineDriver and LineDriver HD attachments provide the most innovative, user-friendly rideon systems for the professional striping contractor.

DESCRIPTION LINEDRIVER PART # 262004

SPECIFICATIONS OPERATING SPEED:

UP TO 16 KM/H (10 MPH)

REVERSE 10 KM/H (6 MPH)

FUEL CAPACITY LTR (GAL): 3.6 (0.95)

HONDA GX

160 (5.5)

ENGINE CC (HP): WEIGHT KG (LBS): 120 (265)

DESCRIPTION PART # LINEDRIVER HD 262005

SPECIFICATIONS OPERATING SPEED:

UP TO 16 KM/H (10 MPH)

REVERSE 10 KM/H (6 MPH)

FUEL CAPACITY LTR (GAL): 3.6 (0.95)

HONDA GX

200 (6.5) **ENGINE CC (HP):** STARTING SYSTEM: PROSTART

WEIGHT KG (LBS): 125 (275)



Features

Exclusive FlexBeam Break-A-Way Light System

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

Patented Dual Foot Pedal System

► For forward and reverse. Move between jobs without having to PUSH!

Exclusive ProStart Engine Starting System

- ▶ Up to 50% less pulling effort to start the engine—no more broken recoils
- ▶ Outperforms manual pull and electric start systems when the weather starts turning cooler
- ▶ Patent No. 6883633

Honda Engine

Compact, lightweight and powerful, Honda engines are reliable, technologically advanced and easy to start.

- ▶ Oil Alert shuts down engine if oil level drops too low, preventing damage
- Contractor preferred













Accessories



GUNS AND HOSE KITS Airless hose connects directly to gun through spring guard mount.

248157 FlexPlus Striping Gun with LL5319 Tip

245225 LineLazer Hose with E-nickel fittings, 9.5 mm x 15 m, 3300 psi

245798 LineLazer Hose with E-nickel fittings, 6.3 mm x 2.1 m, 3300 psi

249080 Coupled Hose, 6.3 mm x 15 m, 3300 psi (LineLazer 3400 only)

124884 LineLazer Hose with E-nickel fittings, 9.5 mm x 6 m, 3300 psi (LineLazer IV 250sps only)

191239 LineLazer Hose with E-nickel fittings, 9.5 mm x 3.6 m, 3300 psi (LineLazer IV 250pc only)

PAINT GUN KITS

287553 Complete kit for two-gun striping with the LineLazer IV models (5900, 200нs)
287553 Complete kit for two-gun striping with the LineLazer III models (3900, 5900)
241284 Complete kit for two-gun striping with the LineLazer II models (3900, 5900)
24M679 Complete kit for two-gun striping with the LineLazer IV (250sps striper only)
24P930 Complete kit for adding 3rd or 4th gun for LineLazer IV (250sps/250pc stripers only)

BEAD GUN KIT For use with LineLazer IV 200Hs and LineLaser IV 250SPs and 250DC 16R963 Complete kit for adding bead gun. Includes hardware and hose.





STENCIL KITS For use with LineLazer IV 200Hs, LineLazer 250SPS/250DC

24G778 Paint Gun Stencil Kit

Includes: (1) Paint Gun and 6.3 mm x 15 m Hose and Mounting Brackets

238957 Hand Bead Stencil Kit (Use with the EZ Bead Pressurized Dispensing System Only)

Includes: (1) Bead Gun, (2) 19 mm x 7.2 m Clear Hoses, 0.6 mm /.35 degree Tip,

0.3 m Extension Tube and Mounting Brackets

LINELAZER LINE POINTERS

277062 Short Pointer Guide – .64 m for LineLazer III and LineLazer IV models 277063 Long Pointer Guide – 1 m for LineLazer III and LineLazer IV models

24N162 Adjustable Pointer Guide – 1 m retractable pointer for LineLazer IV 250sps and 250pc

LINELAZER IV LIGHT KIT Provides improved visibility in low-light conditions.

24M598 High-output Light (LineLazer IV 250sps and 250pc)







58 Liter Hopper

95 Liter Hopper

Dual 58 Liter Hoppers

PAINT HOPPERS Spend less time refilling and more time striping.

241104 58 Liter for LineLazer IV 3900, 5900, 130Hs and 200Hs

241103 58 Liter for LineLazer 3500, 5000

278720 58 Liter Hopper (LineLazer IV 250pc only)

278452 95 Liter Hopper (LineLazer IV 250sps only)

287590 Plastic Hopper Cover (LineLazer 130Hs, 200Hs, 3900, 5900)

24V687 Plastic Hopper Cover (LineLazer IV 250pc Dual Hopper) 1 each

24V781 Dual Plastic Hopper Cover Kit (LineLazer IV 250pc Dual Hopper) 2 included in kit

24V782 Dual 58 Liter Hopper Complete Kit (Includes: 2 hoppers, 2 covers, 2 grommets and all hardware)

SPRAY SHIELD KIT Attaches easily to any LineLazer line striper to contain the spray pattern when applying turf paints.

249081 Adjustable Spray Shield Kit





WHEEL REPLACEMENTS

241105 Fat Track Retro Kit for LineLazer 3500, 5000

113479 Front wheel replacement for LineLazer IV 250sps (Pneumatic)

16W284 Front wheel replacement for LineLazer IV 250sps and 250pc (Foam Filled)

SAFETY CONE CARRIER

24N600 For all LineLazer IV models

ALL-TERRAIN TIRES (TURF) Wide, low pressure all-terrain tires.

19083 All-terrain tire for LineDriver, LineDriver HD and LineLazer IV 250sps and 250pc.

Contains 2 tires, rim-mounted.

249082 All-terrain tire for LineLazer IV 3900, 5900, 130Hs, 200Hs. Contains 2 tires, rim-mounted; wheel bearings.

Does not work with LineLazer IV Auto-Layout.

HITCH KIT

245321 Hitch Kit for LineLazer III and IV

BATTERY KIT

245343 LineDriver Auxiliary Battery Kit

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EZ BEAD™ DISPENSING SYSTEMS

Part No.	Product Description	Unit/Bead System Compatibility Chart LineLazer						
D	EZ Bead Gravity Dispensing System (Kits)	3500, 3900, 5900	130нs, 200нs (Made before 1-1-13)	130нs, 200нs (Made after 1-1-13)	250sps (Made before 1-1-13)	250sps/250pc (Made after 1-1-13)		
15 cm								
277064	Complete 2-Bead Dispenser System includes: (2) 15 cm Bead Dispensers, (2) Wind Deflectors, (2) Hoses, (1) Bead Hopper with brackets	•	•	•	•	•		
24M838	Complete 2-Bead Dispenser System includes: (2) 15 cm Bead Dispensers, (2) Wind Deflectors, (2) Hoses, (1) Bead Hopper with brackets				•	•		
277065	Complete 1-Bead Dispenser System includes: (1) 15 cm Bead Dispensers, (1) Wind Deflectors, (1) Hose, (1) Bead Hopper with brackets	•	•	•	•	•		
24M641	Complete 1-Bead Dispenser System includes: (1) 15 cm Bead Dispensers, (1) Wind Deflectors, (1) Hose, (1) Bead Hopper with brackets				•	•		
277067	Replacement Kit includes: (1) 15 cm Bead Dispenser, (1) Hose, (1) Wind Deflector	•	•	•	•	•		
30 cm								
24N265	Complete 1-Bead Dispenser System includes: (1) 30 cm Bead Dispensers, (1) Wind Deflectors, (2) Hoses, (1) Bead Hopper with brackets	•	•	•	•	•		
24N267	Complete 1-Bead Dispenser System includes: (1) 30 cm Bead Dispensers, (1) Wind Deflectors, (1) Hose, (1) Bead Hopper with brackets				•	•		
245516	Replacement Kit includes: (1) 30 cm Bead Dispenser, (1) Hose, (1) Wind Deflector		•	•	•	•		
		LineLazer	LineLazer IV	LineLazer IV	LineLazer IV	LineLazer IV		
D	EZ Bead Pressurized Dispensing System (Kits)	3500, 3900, 5900	200нs (Made before 1-1-13)	200нs (Made after 1-1-13)	250sps (Made before 1-1-13)	250sps/250pc (Made after 1-1-13)		
16R962	Complete 1-Bead Gun Pressurized System includes: (1) Bead Gun, (1) Bead Tank with brackets, (1) Compressor and (1) Air Tank				•	•		
16R961	Complete 2-Bead Gun Pressurized System includes: (2) Bead Guns, (1) Bead Tank with brackets, (1) Compressor and (1) Air Tank				•	•		
16R955	Complete 1-Bead Gun Pressurized System includes: (1) Bead Gun, (1) Bead Tank with brackets, (1) Compressor and (1) Air Tank		•	•				
16R960	Complete 2-Bead Gun Pressurized System includes: (2) Bead Guns, (1) Bead Tank with brackets, (1) Compressor and (1) Air Tank		•	•				
16U439	2nd Pressurized Bead Tank Kit includes: (1) Bead Tank with mounting hardware				•	•		
16R963	Pressurized Bead Gun Kit includes: (1) Bead Gun, (1) .234 and (1) .281 Tip, clear hose and hardware		•	•	•	•		
16U272	Retro-Kit needed for all LL200Hs and LL250SPS built before January 2013. Kit includes: New Pulley and gun mounting bar/ brackets for up to 2 guns		•		•			

SwitchTip**

LineLazer SwitchTip Spray Tips have the right tip for all





LineLazer RAC° 5 SwitchTip Spray Tips • 51 mm (2 in)

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 LL5219 LineLazer SwitchTip - Heavy film build and alkyd paints applications

LineLazer RAC 5 SwitchTip Spray Tips • 102 mm (4 in) LL5315 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 LL5323 LineLazer SwitchTip - Heavy film build for most traffic paints LL5325 LineLazer SwitchTip - Heavy film build for most traffic paints LL5327 LineLazer SwitchTip - Heavy film build for most traffic paints LL5329 LineLazer SwitchTip - Heavy film build for most traffic paints LL5331 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 SwitchTip Spray Tips • 102-204 mm (4-8 in)

LL5417 LineLazer SwitchTip - Light film build for all paints and high solids traffic paints

LineLazer SwitchTip - Medium film build for all paints and high solids LL5419 traffic paints

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

LL5423 LineLazer SwitchTip - Heavy film build for all paints and high solids

LL5425 LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints

LL5427 LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints

LL5429 LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints

LL5431 LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints

LL5435 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

LL5443 LineLazer SwitchTip - Heavy film build for all paints and high solids traffic paints

LineLazer RAC 5 SwitchTip Spray Tips • 204-305 mm (8-12 in)



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

LL5625 LineLazer SwitchTip - Light film build and all traffic paint applications

LineLazer SwitchTip - Medium film build and all traffic paint applications

LL5629 LineLazer SwitchTip - Heavy film build and all traffic paint applications LL5631

LineLazer SwitchTip - Light film build and all traffic paint applications

LL5635 LineLazer SwitchTip - Heavy film build and all traffic paint applications LL5639 LineLazer SwitchTip - Light film build and all traffic paint applications

LineLazer SwitchTip - Light film build and all traffic paint applications

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LINELAZER/LINEDRIVER SPECIFICATIONS



















MODEL	Part Number				
	Maximum Tip Size				
	Maximum psi (bar)				
S	Maximum Ipm (gpm)				
PECIFICATION	Honda GX Engine cc (hp)				
SIE	Weight kg (lbs)				
SPE	Gun Support:	1-Gun 2-Guns 3-Guns			
	Applications				
	Gun				
NCLUDES	Hose				
INCI	Tip				
	Filter				
	Туре				
_	Intake				
UMP	Rod				
	Cylinder				
	Packings				
ACKING TUEL ANK	Tracking System				
TRAC FU TA	Fuel Capacity Itrs (gal)				

Lazer IV 3900	LineLazer IV 3900





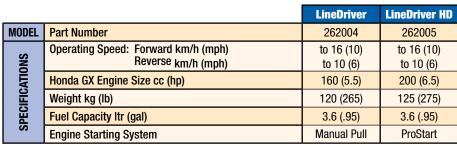






	LineLazer 3400	LineLazer IV 3900	Auto-Layout System	LineLazer 130Hs	LineLazer IV 5900	Auto-Layout System	LineLazer IV 200Hs	Auto-Layout System	Self-Propelled System	Dual Color System
	248861 1-Gun	248863 2-Guns	253953 2-Guns	287025 2-Gun Unit Only	248867 2-Guns	253954 2-Guns	248871 2-Guns	253955 2-Guns	24F307 2-Gun Unit	24U242 2-Gun Unit Only 24U810 3-Gun Unit Only
	0.027	0.036	0.036	0.029	0.043	0.043	0.047	0.047	0.055	0.055
	3300 (227)	3300 (227)	3300 (227)	3300 (227)	3300 (227)	3300 (227)	3300 (227)	3300 (227)	3300 (227)	3300 (227)
	2.8 (0.75)	4.7 (1.25)	4.7 (1.25)	4.9 (1.30)	6.0 (1.60)	6.0 (1.60)	8.14 (2.15)	8.14 (2.15)	9.5 (2.50)	9.5 (2.50)
	120 (4.0)	120 (4.0)	120 (4.0)	120 (4.0)	160 (5.5)	160 (5.5)	200 (6.5)	200 (6.5)	270 (9.0)	390 (13.0)
	65 (145)	96 (212)	96 (212)	108 (240)	105 (232)	105 (232)	125 (277)	125 (277)	270 (600)	392 (864)
-Gun 2-Guns 3-Guns	0.027 — —	0.036 0.025 —	0.036 0.025 —	0.037 0.029 —	0.043 0.029 —	0.043 0.029 —	0.047 0.034 —	0.047 0.034 —	0.055 0.039 —	0.055 4-Gun 0.027 0.039 5-Gun 0.023 0.031 6-Gun 0.021
	Turf & Pavement	Turf & Pavement	Pavement	Turf & Pavement	Turf & Pavement	Pavement	Turf & Pavement	Pavement	Turf & Pavement	Pavement
	Flex Plus	Flex Plus								
	6.4 mm x 15 m (1/4 in x 50 ft) BlueMax II Airless	9.5 mm x 15 m (3/8 in x 50 ft) BlueMax II Airless	9.5 mm x 15 m (3/8 in x 50 ft) BlueMax II Airless	9.5 mm x 15 m (3/8 in x 50 ft) BlueMax II Airless	9.5 mm x 15 m (3/8 in x 50 ft) BlueMax II Airless	9.5 mm x 15 m (3/8 in x 50 ft) BlueMax II Airless	9.5 mm x 15 m (3/8 in x 50 ft) BlueMax II Airless	9.5 mm x 15 m (3/8 in x 50 ft) BlueMax II Airless	9.5 mm x 6.0 m (3/8 in x 20 ft) BlueMax II Airless	9.5 mm x 3.7 m (3/8 in x 12 ft) BlueMax II Airless
	LineLazer RAC 5 SwitchTip	LineLazer RAC 5 SwitchTip								
	60 Mesh Easy Out	50 Mesh Easy Out	50 Mesh Easy Out	50 Mesh Easy Out	50 Mesh Easy Out					
	QuikChange System	QuikChange System								
	QuikAccess	QuikAccess								
	Chromex	Chromex								
	Hardened SST	Hardened SST								
	V-Max Blue	V-Max Blue								
	N/A	SmartControl	Auto-Layout	N/A	SmartControl	Auto-Layout	SmartControl	Auto-Layout	SmartControl 1.0	SmartControl
	2.5 (0.66)	2.5 (0.66)	2.5 (0.66)	2.5 (0.66)	3.6 (0.95)	3.6 (0.95)	3.6 (0.95)	3.6 (0.95)	5.3 (1.40)	5.3 (1.40)





		LineLazer IV 200Hs	LineLazer IV 200Hs	LineLazer IV 250sps	LineLazer IV 250sps	LineLazer IV 250pc	LineLazer IV 250pc
	Part No.	16V596 1-Gun	16V597 2-Gun	16V473 2-Gun	24U561 2-Gun	24U243 2-Gun	24U820 3-Gun
Complete LineLazer Units	Includes:	LineLazer IV 200нs AND Pressurized Bead System 1 Bead Tank INSTALLED	LineLazer IV 200нs AND Pressurized Bead System 1 Bead Tank INSTALLED	LineLazer IV 250sps AND Pressurized Bead System 1 Bead Tank INSTALLED	LineLazer IV 250sps AND Pressurized Bead System 2 Bead Tanks INSTALLED	LineLazer IV 250pc AND Pressurized Bead System 2 Bead Tanks Installed	LineLazer IV 250pc AND Pressurized Bead System 2 Bead Tanks Installed















ABOUT GRACO

PROVEN QUALITY. LEADING TECHNOLOGY.

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.

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