



ThermoLazer[®]

Thermoplastic Striping Systems



ThermoLazer ProMelt[®] System



ThermoLazer 300rc System



ThermoLazer 200rc System

PROVEN QUALITY. LEADING TECHNOLOGY.

There is no other Thermoplastic Striping System like a Graco ThermoLazer.

Quality. Performance. Durability. Productivity.

Graco changed the thermoplastic striping world with its innovative ThermoLazer® Striping System. But sometimes good isn't good enough. We listened and learned what thermoplastic striping contractors really wanted: a fast, safe way to melt thermoplastic materials without the high cost of support systems such as premelt kettle trucks or trailers.

The Result: the ThermoLazer ProMelt System. Now it's possible to melt 300 lbs of thermoplastic material (six 50-lb bags) in less than one hour!

If your thermoplastic striping job needs are smaller, we've built the perfect unit for you—the all new portable ThermoLazer 200TC.

Striping contractors can now achieve more production with a safer, more affordable, and easier to use thermoplastic system—only from Graco.



What is the G4 Difference? Simply put, it's Graco's commitment to provide you with the very best thermoplastic striping systems, backed by a solid reputation for proven quality, maximum performance, excellent warranty coverage and unmatched on-the-job productivity. Graco Thermoplastic Striping Systems are designed to exceed the professional contractor's standards for quality and performance. Graco is the name to turn to today and as your business grows.

PROVEN QUALITY

100% factory-tested and field-proven design, coupled with cutting-edge technology, keep Graco Thermoplastic Striping Systems performing on the job for years.

MAXIMUM PERFORMANCE

Higher output with superior control ensures the highest quality finish for every job.

INDUSTRY-LEADING WARRANTY

Every Graco thermoplastic striping system is backed by our full warranty coverage and more than 85 years of proven commitment to the professional contractor.

UNMATCHED PRODUCTIVITY

Superior design and innovative technology means you'll be getting the highest productivity in a thermoplastic striping system. We stand by our products and don't settle for less than the best. You'll see for yourself once you've experienced a ThermoLazer System.

For patent information see www.graco.com/patents.





The Right Solutions for all your Thermoplastic Striping Applications

Graco introduces the ThermoLazer 200TC, 300TC and ThermoLazer ProMelt Thermoplastic Line Striping Systems as your **Total Job Solutions** for all of your thermoplastic line striping applications.

Every ThermoLazer System built is made to withstand the harshest environments and has only the highest quality components ensuring you years of productive, profitable use. With industry first features like our EasyGlide™ Wheel Mount System you'll think you are using one of our industry-leading LineLazer® Systems!

Graco makes a thermoplastic striping system ideal for just about any job, and this guide will help you determine which ThermoLazer unit is right for you. When deciding what to purchase, consider the type of work you'll be doing and the amount of investment you are going to need to do so.

The ThermoLazer 300TC unit is your solution for adding to your existing handliner thermoplastic business where a larger capacity (300 lb) LineDriver® attachable unit is needed to supplement and grow your business. The smaller, more portable ThermoLazer 200TC (200 lb) is ideal for striping contractors who already have premelt kettle systems.

The ThermoLazer ProMelt unit is your solution for first-time stripers wanting to get into the highly profitable thermoplastic marking business, as it lets you avoid the additional costs of adding a premelt kettle truck or trailer, thus saving you time and labor, resulting in more money in your pocket.

No matter what thermoplastic line striping application you face, Graco has your **Total Pavement Solution**.

Solutions Guide Thermoplastic Striping

Model(s):	ThermoLazer 200TC System ThermoLazer 300TC System	ThermoLazer ProMelt System
Project Size:	Small Medium* Large*	Small Medium Large
User Profile:	<ul style="list-style-type: none"> Existing thermoplastic users who use PreMelt Systems for all jobs 	<ul style="list-style-type: none"> Existing thermoplastic users who do "touch up" and intersections without need for PreMelt System New users who want to do thermoplastic striping without added cost of PreMelt Systems
Required Man Power:	Support System Required—pre-melt system and crew	One Man Operation—no premelter required
Melt Time for 300 lb:	Up to 4.5 hours without premelter support system	Less than 1 hour
Typical Applications:	Restripe jobs Small intersections Stencil jobs Roadway stripes <i>*If used with PreMelt System only.</i>	Restripe jobs Parking lots All intersections Stencil jobs Bike paths Roadway stripes

Typical Applications



No job is too big or small for the ThermoLazer family of stripers.



INTERSECTIONS



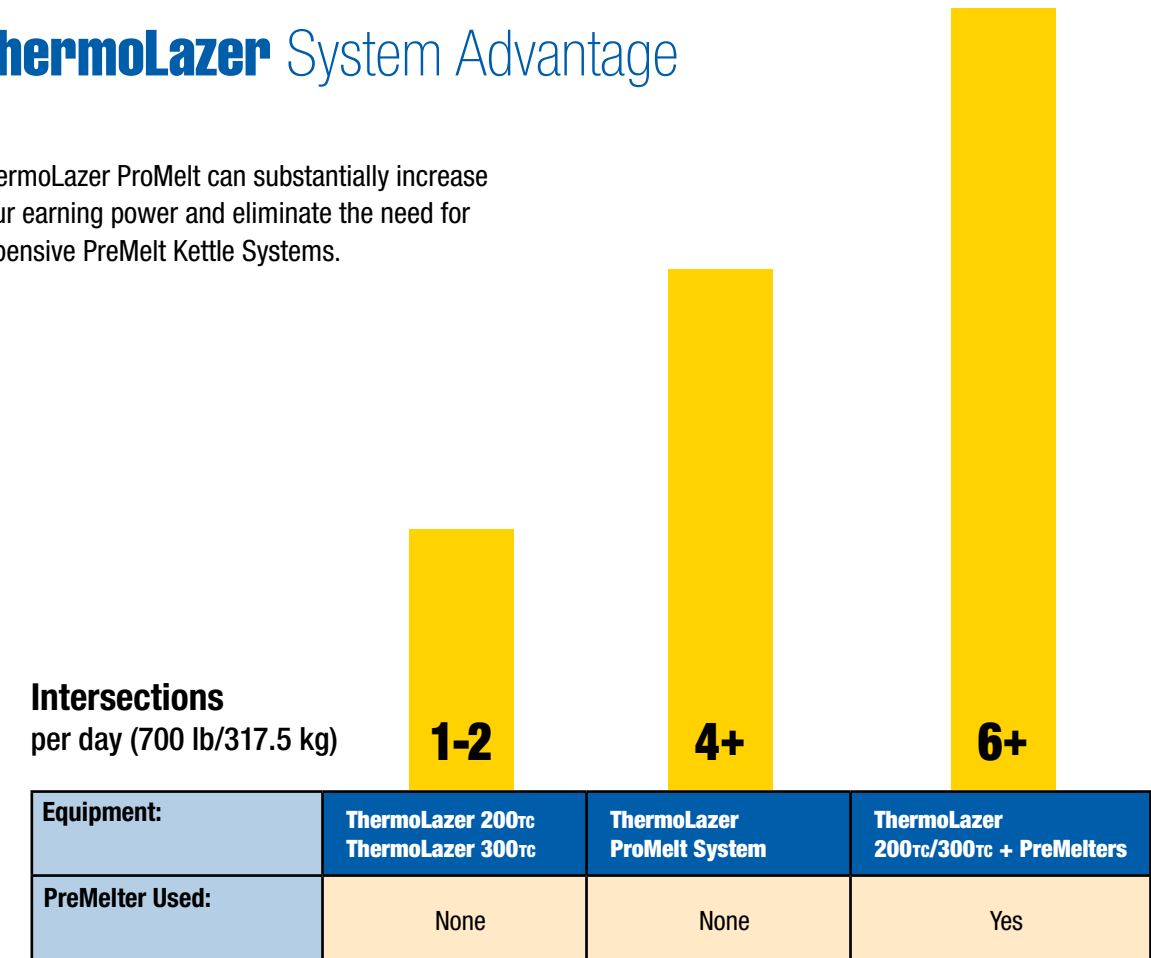
PARKING LOTS



ROADWAYS

Productivity Comparison ThermoLazer System Advantage

ThermoLazer ProMelt can substantially increase your earning power and eliminate the need for expensive PreMelt Kettle Systems.

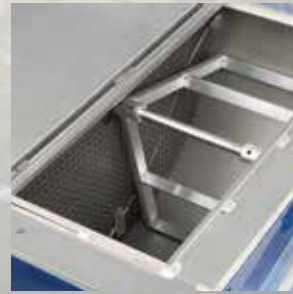


FEATURES FOUND “ONLY ON A GRACO” THERMOLAZER



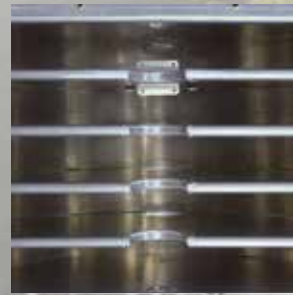
ThermoLazer 300tc Dual PaddleMax™ System A single chamber hopper holds 300 lb of hot thermoplastic material, reducing the need to constantly refill.

- ▶ Dual paddles make mixing materials easy



ThermoLazer ProMelt QuadMelt™ System Four on-board chambers can melt 300 lbs (136 kg) of material in less than 1 hour, significantly increasing your daily productivity.

- ▶ More surface area to quickly melt thermoplastic
- ▶ 100,000 BTUs means faster melt time and increased productivity



4-Torch Heat System Four rear torches provide constant flame heat on die, eliminating the need to constantly remove the die, saving you time and money.

- ▶ Increases productivity
- ▶ Saves time and money
- ▶ Standard on ProMelt System



Fat Track™ Front Swivel Wheel Graco's Fat Track Front Wheel System allows for maneuverability and ease of use for striping curves, arrows, and other hard-to-stripe jobs.

- ▶ Easier “up to the curb” parking lot striping
- ▶ Tapered locking pin design for years of dependable operation
- ▶ ThermoLazer 300tc and ProMelt Systems



Ease-Z-Steer™ Handlebars With a simple design that's built to last, the Ease-Z-Steer handlebars make turning and handling the unit smooth and easy.

- ▶ Adjustable handlebar for users of all sizes
- ▶ Makes turning and handling as simple as a LineLazer
- ▶ ThermoLazer 300tc and ProMelt Systems



EasyGlide™ System Dual rear wheels and a single front wheel make the ThermoLazer units easier to use and almost effortless to push or pull.

- ▶ Pneumatic tires for ease of handling
- ▶ As safe and easy to maneuver as a LineLazer
- ▶ ThermoLazer 300tc and ProMelt Systems



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

- ▶ The most user-friendly ride-on systems in the striping industry
- ▶ Patented dual foot pedal design for forward and reverse operation
- ▶ Compatible with the ThermoLazer 300tc and ProMelt Systems



SmartDie™ II System Heavy-duty hardened steel construction with no springs allows the die to stay on the unit, eliminating the hassle of constant removal and cleaning.

- ▶ Unique design “floats” with the surface, putting the thermoplastic where you want it
- ▶ Use with or without heat so that you can optimize your striping in all weather conditions
- ▶ Standard on ThermoLazer 300tc and ProMelt Systems



ThermoLazer 200TC System

(Patent Pending)

DESCRIPTION THERMOLAZER 200TC (Includes 4-inch FlexDie)	PART # 24U282
SPECIFICATIONS	
WEIGHT (UNIT ONLY):	260 LB
MATERIAL CAPACITY:	200 LB
BEAD HOPPER CAPACITY:	40 LB
STANDARD BEAD DISPENSING WIDTH:	12.5 IN
OPTIONAL BEAD DISPENSING WIDTH:	8.5 IN
TEMPERATURE:	UP TO 450°
MAIN BURNER BTUs:	30,000
PROPANE TANK SIZE:	20 LB

The FlexDie is built with the same precision and functionality as its big brother, the SmartDie II. Solid steel construction, built-in die adjustment and direct flames will give you great lines every time.

* COMPLETE SYSTEM #	FLEXDIE PART #	DESCRIPTION
17A332	16Y661	2 in (5 cm)
17A333	16Y662	3 in (8 cm)
24U282	16Y320	4 in (10 cm)
17A334	16Y663	5 in (12 cm)
17A335	16Y190	6 in (15 cm)
17A336	16Y664	7 in (18 cm)
17A337	16Y326	8 in (20 cm)
17A338	16Y665	9 in (22.5 cm)
17A339	16Y332	10 in (25 cm)
17A340	16Y207	12 in (30 cm)
17A341	16Y338	3 in x 3 in x 3 in (8 cm x 8 cm x 8 cm)
17A342	16Y352	4 in x 3 in x 4 in (10 cm x 8 cm x 10 cm)
17A343	16Y666	4 in x 2 in x 4 in (10 cm x 5 cm x 10 cm)
17A344	16Y363	4 in x 4 in x 4 in (10 cm x 10 cm x 10 cm)

*COMPLETE SYSTEM INCLUDES:
(1) ThermoLazer 200tc
(1) FlexDie



Features

- FlexDie®**
 - Delivers excellent line quality with exclusive deep-die, all steel construction and a no-tools change out design
- 200 lb Material Kettle**
 - Easy-to-fill cylindrical kettle allows for precise heating of thermoplastic material, and its no-tool change-out design lets you switch colors fast
- 40 lb Bead Hopper**
 - Perfectly matched to the material kettle with a superior flow design
- Direct Heat System**
 - Direct flames and an on-board hand torch deliver maximum heat, resulting in maximum material flow
- Tri-Wheel System**
 - Dual solid front and single solid rear wheels provide smooth, quiet operation
- Adjustable Operator Handle**
 - Handle easily adjusts to multiple heights
- Adjustable Front Pointer**
 - Easily adjusts for all size dies for following all marks and creating straight lines
- Bead Dispenser**
 - 8.5 or 12.5-in dispenser, and 1-inch increments allow you to "dial-in" the bead drop rate



Rear Wheel System with release and brake.



FlexDie—Steel die built to last!



Excellent line quality.

ThermoLazer 300TC System

(Patent Pending)

Graco's ThermoLazer 300TC is one of the most productive and easy-to-use thermoplastic handliners in the industry. The system's 300 lb material kettle allows for more striping and less time spent refilling with material, while its EasyGlide Wheel Mount System makes this unit as easy to maneuver as a LineLazer.

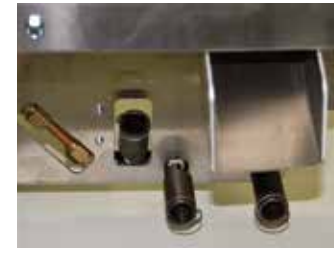
DESCRIPTION THERMOLAZER 300TC (Includes 4-inch SmartDie II)	PART # 258699
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SPECIFICATIONS	
HOPPER SIZE:	300 LB
HOPPER CHAMBER:	SINGLE
INTERNAL MIXING PADDLES:	DUAL, PADDLEMAX
HOPPER LID SYSTEM:	FLAT, DUAL
MELT TIME (300 LBS):	4 – 4.5 HRS
MAIN BURNERS:	30,000 BTU
TEMPERATURE LIMIT CONTROL:	N/A
DIES AVAILABLE:	SMARTDIE II
EXTERNAL 4-TORCH DIE HEAT SYSTEM:	OPTIONAL



Features

- EasyGlide Wheel Mount System**
 - Front mounted caster along with dual rear pneumatic air-filled tires makes handling safe and as easy to maneuver as a LineLazer striper
- Tri-Flame Die Heat System**
 - Reliable, safe system to keep die ready to use
- Bead Dispense System**
 - No-tool system allows fast and easy line width changes
- Split Bead Hopper System**
 - Split hopper holds over 90 lb of beads
 - Simple conversion to double drop bead system with optional kit
- FatTrack Front Swivel Wheel**
 - Proven front caster wheel system makes turning fast and easy
 - Maneuver curves better
 - No need to "muscle" it while moving
- Optional LineDriver System**
 - LineDriver and LineDriver HD Systems adaptable for the ThermoLazer 300TC System.
 - Get higher productivity and straighter lines with less fatigue
 - Move between jobs without having to push
 - Dual Pedal System—multiple positions allow for simple forward and reverse (Patented)



Tri-Flame Die Heat System



ThermoLazer ProMelt System

(Patent Pending)

Graco's breakthrough technology allows you to melt 300 lbs of thermoplastic on board in less than an hour. It's like having a premelter on wheels without the cost. Finally, a solution for melting and applying thermoplastic without the hassle and cost of premelters.

DESCRIPTION	PART #
THERMOLAZER PROMELT SYSTEM	24H623
SPECIFICATIONS	
HOPPER SIZE:	300 LB
HOPPER CHAMBER:	QUADMELT
INTERNAL MIXING PADDLES:	QUADMIX™
HOPPER LID SYSTEM:	RAISED, SINGLE
MELT TIME:	LESS THAN 1 HOUR
MAIN BURNERS:	100,000 BTU
TEMPERATURE LIMIT CONTROL:	475° SWITCH
DIES AVAILABLE:	SMARTDIE II
EXTERNAL 4-TORCH DIE HEAT SYSTEM:	STANDARD

*COMPLETE SYSTEM #	SMARTDIE II PART #	DESCRIPTION
17B187	17A173	2 in (5 cm)
24R761	24H431	3 in (8 cm)
24H623	24H426	4 in (10 cm)
24R762	24H432	5 in (12 cm)
24R763	24H427	6 in (15 cm)
24R764	24H433	7 in (18 cm)
24R765	24H428	8 in (20 cm)
24R766	24H434	9 in (22.5 cm)
24R767	24H429	10 in (25 cm)
24R768	24H430	12 in (30 cm)
17B188	17A174	16 in (41 cm)
24R769	24H437	3 in x 3 in x 3 in (8 cm x 8 cm x 8 cm)
24R770	24H435	4 in x 3 in x 4 in (10 cm x 8 cm x 10 cm)
24R771	24H436	4 in x 4 in x 4 in (10 cm x 10 cm x 10 cm)
24R772	24J785	4 in x 6 in x 4 in (10 cm x 15 cm x 10 cm)

*COMPLETE SYSTEM INCLUDES:
(1) ThermoLazer ProMelt
(1) SmartDie II



Features

Ease-Z-Steer Handle Bar System

- ▶ Makes turning and handling as simple as a LineLazer System
- ▶ Adjustable handle bar for users of all sizes

ProMelt Technology

- ▶ 4 Chamber Melting System—More surface area to melt thermoplastic fast
- ▶ 100,000 BTUs—Faster melt time means more jobs get done everyday

SmartDie II System

- ▶ Fast change-out system—Hardened steel dies with mil thickness adjustment system built in
- ▶ Use with or without heat—Allows you to optimize your striping in all weather conditions
- ▶ “Floats” with the surface—Puts the thermoplastic where you want it for superior line quality
- ▶ External Heat System—4-torch die heat system keeps it hot

Ergonomic Design

- ▶ Easier to use and almost effortless to push/pull, just like the proven LineLazer design

Optional LineDriver System

LineDriver and LineDriver HD Systems adaptable for the ThermoLazer 300rc System.

- ▶ Get higher productivity and straighter lines with less fatigue
- ▶ Move between jobs without having to push
- ▶ Dual Pedal System—Multiple positions allow for simple forward and reverse (Patent 6,883,633)



SmartDie II System*

(Patent Pending)

PART #	DESCRIPTION
17A173	2 in (6 cm)
24H431	3 in (8 cm)
24H426	4 in (10 cm)
24H432	5 in (12 cm)
24H427	6 in (15 cm)
24H433	7 in (18 cm)
24H428	8 in (20 cm)
24H434	9 in (22.5 cm)
24H429	10 in (25 cm)
24H430	12 in (30 cm)
17A174	16 in (40 cm)
24H437	3 in x 3 in x 3 in (8 cm x 8 cm x 8 cm)
24H435	4 in x 3 in x 4 in (10 cm x 8 cm x 10 cm)
24H436	4 in x 4 in x 4 in (10 cm x 10 cm x 10 cm)
24J785	4 in x 6 in x 4 in (10 cm x 15 cm x 10 cm)

*SmartDie II can only be used on ThermoLazer 300rc and ProMelt Systems.

The SmartDie II System is the industry standard in screed box technology—only from Graco. It's innovative design allows users to use it with or without direct heat allowing more flexibility in all weather conditions. The 4-torch die heat system (standard on ThermoLazer ProMelt) allows contractors to optimize and extend their thermoplastic striping opportunities, especially in cooler climates.

The unique “floating” die design allows the die to float with the constantly changing surfaces allowing the best possible line to be put down—every time. The no-tool die change out system makes it fast and simple to change out your dies when switching between different width lines commonly found in intersection jobs.

No springs to bog you down by making you inspect and change out prior to laying down that stripe. No springs means saving time, money and hassle.

These hardened steel dies with an innovative, built-in mil adjustment system are built to last—exactly what you've come to expect from Graco.



4 in SmartDie II



12 in SmartDie II



4 in x 4 in x 4 in SmartDie II



PROMELT/SMARTDIE II



LineDriver/ LineDriver HD

DESCRIPTION
LINEDRIVER

PART #
262004

SPECIFICATIONS
OPERATING SPEED: UP TO 10 MPH (16 KM/H)
REVERSE 6 MPH (10 KM/H)

FUEL CAPACITY GAL (L): 0.95 (3.6)

HONDA GX ENGINE CC (HP): 160 (5.5)

STARTING SYSTEM: MANUAL PULL

WEIGHT LB (KG): 265 (120)

DESCRIPTION
LINEDRIVER HD

PART #
262005

SPECIFICATIONS
OPERATING SPEED: UP TO 10 MPH (16 KM/H)
REVERSE 6 MPH (10 KM/H)

FUEL CAPACITY GAL (L): 0.95 (3.6)

HONDA ENGINE CC (HP): 200 (6.5)

STARTING SYSTEM: PROSTART SYSTEM

WEIGHT LB (KG): 275 (125)

Why walk when you can ride? Graco offers two high performance LineDriver Systems to connect to your ThermoLazer unit to help improve your thermoplastic applications. The LineDriver and LineDriver HD attachments provide the most innovative, user-friendly ride-on systems for the professional thermoplastic contractor in the industry.



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



Break-A-Way Light System

Patented Dual Foot Pedal System

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



Dual Foot Pedal System
(Patent 6,883,633)

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

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

POWERED BY HONDA



MADE IN THE USA WITH GLOBAL COMPONENTS

Accessories

THERMOPLASTIC STRIPING SYSTEMS

REAR BURNER KIT (THERMO LAZER 300TC SYSTEM ONLY)

24H620 Parts to upgrade ThermoLazer System (infrared die burner models only) with 4-torch heat on dies.

REAR BURNER KIT (4-TORCH)

24H619 Replacement 4-torch heat kit for ThermoLazer 300tc or ProMelt units.



Rear Burner Kit

SCRAPER KIT

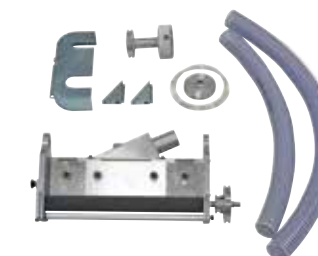
24J179 Long-handles scraper for cleaning ProMelt kettle.

SCRAPER BLADES

24J356 5-pack of replacement scraper blades.

DOUBLE BEAD BOX KIT

24C528 Parts to upgrade ThermoLazer 300tc or ThermoLazer ProMelt System to double drop bead system.



Double Bead Box Kit

HITCH KIT

245321 Allows both LineDriver or LineDriver HD attachments to be connected to ThermoLazer 300tc or ThermoLazer ProMelt.

16 INCH DISPENSER

178190 Wide body bead dispenser with 1-inch wide "gates" allows you to "dial in" precise bead placement. Needed for dies greater than 12 inches.





THERMOLAZER SPECIFICATIONS



UNIT MODEL:	THERMOLAZER 200Tc SYSTEM	THERMOLAZER 300Tc SYSTEM	THERMOLAZER PROMELT SYSTEM
PART NUMBER (Includes 4 in Die)	24U282*	258699	24H623*
BEAD HOPPER CAPACITY LB (KG)	40 (18)	90 (40)	90 (40)
INTERNAL MIXING PADDLES	Vertical	Dual PaddleMax System	QuadMix System
HOPPER LID SYSTEM	Flat, Dual Lid	Flat, Dual Lid	Raised, Single Lid
MATERIAL CAPACITY LB (KG) / CHAMBER	200 (91) / Single	300 (136) / Single	300 (136) / QuadMelt
DIE HEAT SYSTEM	Bi-Flame	Tri-Flame	Tri-Flame
MAIN BURNER(S)	30,000 BTU Single	30,000 BTU Dual	100,000 BTU Dual
EXTERNAL 4 TORCH DIE HEAT SYSTEM	N/A	Optional	Standard
DIES AVAILABLE	FlexDie	SmartDie II	SmartDie II
DIE SIZES AVAILABLE (INCHES)	2, 3, 4, 5, 6, 7, 8, 9, 10, 12 3 x 3 x 3 4 x 3 x 4 4 x 2 x 4 4 x 4 x 4	2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 16 3 x 3 x 3 4 x 3 x 4 4 x 4 x 4 4 x 6 x 4	2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 16 3 x 3 x 3 4 x 3 x 4 4 x 4 x 4 4 x 6 x 4
FUEL SOURCE	LP Gas (LP tank NOT included)	LP Gas (LP tank NOT included)	LP Gas (LP tank NOT included)
WEIGHT LB (KG)	260 (118)	295 (133)	345 (157)
LINEDRIVER / LINEDRIVER HD	N/A	Optional	Optional
APPLICATIONS	<ul style="list-style-type: none"> • Intersections/Roadways • Parking Lots/Stencils • Bike/Walking Paths • Parking Garages • Highway Striping 	<ul style="list-style-type: none"> • Intersections/Roadways • Parking Lots/Stencils • Bike/Walking Paths • Parking Garages • Highway Striping 	<ul style="list-style-type: none"> • Intersections/Roadways • Parking Lots/Stencils • Bike/Walking Paths • Parking Garages • Highway Striping
MELT TIME FOR 300 LB THERMOPLASTIC	Up to 4.5 hours without PreMelt System	Up to 4.5 hours without PreMelt System	Less than 1 hour
TEMPERATURE LIMIT CONTROL	N/A	N/A	475° F Switch

*For Additional Complete Units see pages 7 and 9.



UNIT MODEL:	LINEDRIVER	LINEDRIVER HD
PART NUMBER	262004	262005
OPERATING SPEED: FORWARD MPH (KM/H) REVERSE MPH (KM/H)	to 10 (16) to 6 (10)	to 10 (16) to 6 (10)
ENGINE SIZE CC (HP)	Honda 160 (5.5)	Honda 200 (6.5)
WEIGHT LB (KG)	265 (120)	275 (125)
FUEL CAPACITY GAL (LTRS)	.95 (3.6)	.95 (3.6)
ENGINE STARTING SYSTEM	Manual Pull	ProStart



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.

GRACO LOCATIONS

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