

*Thermoplastic Handliner*  
**ThermoLazer 300TC**



The most user-friendly, innovative thermoplastic striper to hit the streets



Graco's ThermoLazer 300TC is one of the most productive and easy to use thermoplastic handliners in the industry. The system's 136 kg. 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.



## Technical Details:



[www.sdc-est.net](http://www.sdc-est.net)

- **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 40 kg. 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)

## Specifications

ThermoLazer 300TC without Rear Heat 24H625	
Fuel	Liquefied Petroleum Gas (LP-gas) (propane vapor)
Gas Supply Maximum Pressure	17.24 bar
<b>Operating Pressure</b>	
Kettle Burners	0.034 bar
Torch	1.38 bar
Screed Box Front Burners	1.38 bar
Screed Box Rear Burners	N/A
<b>Maximum Heating Capacity</b>	
Kettle Burners (sum of 2 burners)	(2) 8.8 kW
Torch	29.3 kW
Screed Box Front Burner (sum of 3 burners)	7.9 kW
Screed Box Rear Burner (sum of 4 burners)	N/A
Total	46.0 kW
<b>Material Capacity</b>	
Gas	9.1 kg
Main Kettle	136 kg — Thermoplastic traffic marking compound materials
Bead Hopper	40 kg — Type II glass bead
Maximum Operating Temperature	232 °C
Front Tire Pressure	3.10 bar
Rear Tire Pressure	4.14 bar
<b>Physical</b>	
Weight	134 kg
Length	1.83 m
Height	1.3 m
Width	1.22 m
Igniter Battery	AA 1.5 V

We recommend for more production the SDC Preheater 300 L.