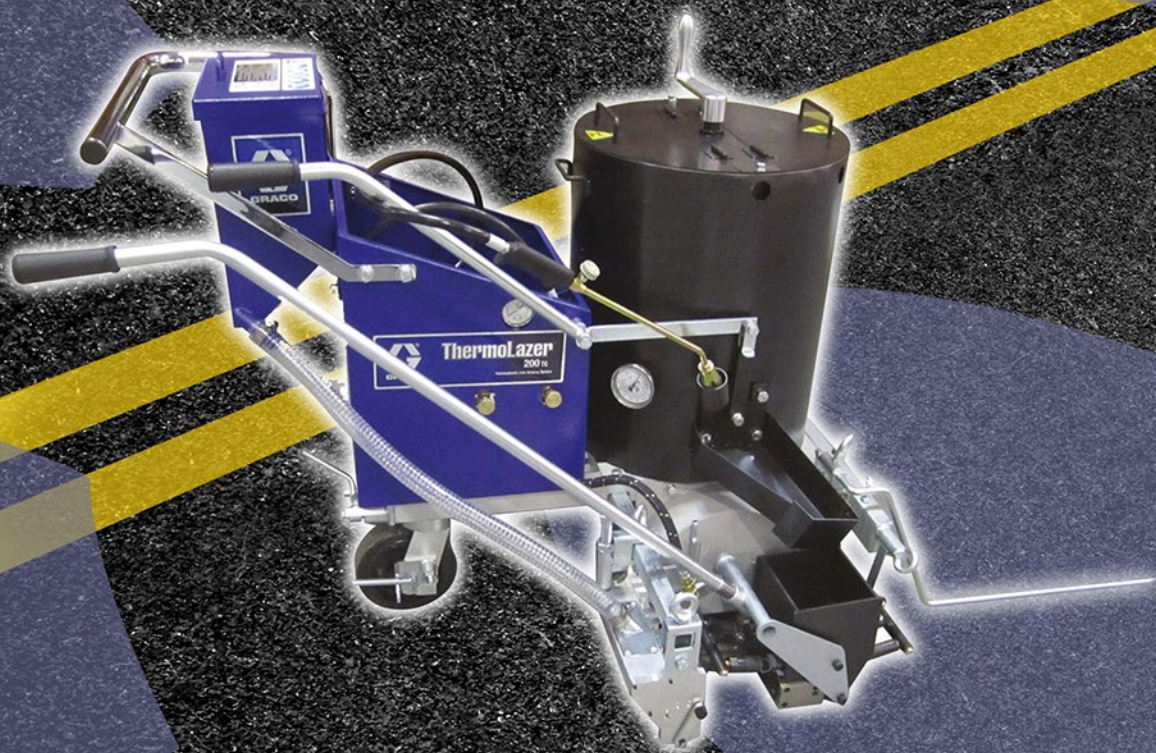


Thermoplastic Handliner
ThermoLazer 200TC



A portable thermoplastic handliner ideal for striping contractors who already have premelt kettle systems.



Graco changed the world of thermoplastic striping with the ThermoLazer Striping System, and we've done it again with the new ThermoLazer 200TC. The premiere solution for smaller thermoplastic striping jobs.



Technical Details:



www.sdc-est.net

- **FlexDie** - Delivers excellent line quality with exclusive deep-die, all steel construction and a no-tools change out design.
- **200 lb/90 kg 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/18 kg 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** - up to 12.5-in /30 cm dispenser, and 1-inch /2.5 cm increments allow you to "dial-in" the bead drop rate.

Complete systems include:

- (1) ThermoLazer 200TC.

Specifications

ThermoLazer 200/200TC (24U280) (24U281)	
Fuel	Liquefied Petroleum Gas (LP-gas) (propane vapor)
Gas supply maximum pressure	250 psi / 17.24 bar
Operating Pressure	
Kettle burners	0.21 bar
Torch	0.21 bar
Screed box front burners	0.21 bar
Screed box rear burners	0.21 bar
Maximum Heating Capacity	
Kettle burners (sum of burners)	8.8 kW
Torch	2.93 kW
Screed box front burner (sum of 3 burners)	7.9 kW
Screed box rear burner (sum of 4 burners)	10.6 kW
Total	30.2kW
Material Capacity	
Gas	9.1 kg
Main kettle	91 kg
Bead hopper	18 kg
Maximum operating temperature	232 °C
Front tire pressure	N/A
Rear tire pressure	N/A
Physical	
Weight	118 kg
Length	1.12 m
Height	1.00 m
Width	0.84 m
Igniter Battery	N/A

We recommend for more production the SDC Preheater 300 L.