

ThermoLazer™ 300tc



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► Applications & Materials

The ThermoLazer 300tc with its 135 kg material kettle allows 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.

► Features & Benefits

SmartDie™ II System

- Delivers excellent line quality with exclusive deep-die, all steel construction and a no-tools change out design

135 kg Material Kettle

- Easy-to-fill kettle with PaddleMax™ Dual mixer for improved mixing

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

Adjustable 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

- 30 cm dispenser with 2.5 cm increments allows you to "dial-in" the drop rate

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02/18 • 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.

Specifications

UNITS

ThermoLazer 300tc



SPECIFICATIONS	
Part Number - unit only	24H622
Fuel	LP Gas (LP Tank not included)
Die Heater System	Tri-Flame
Main Burners	30,000 BTU
Material Capacity – kg (lb)	135 (300)
Melt Time for Full Capacity Thermoplastic	4-4.5 Hours without Premelt System
Melt Chamber	Single
Bead Hopper Capacity – kg (lbs)	40 (90)
Weight – kg (lbs)	133 (295)
FEATURES	
Dies available (*)	SmartDie™ II
Temperature Limit Control	N/A
Electronic Ignition	✓
Torch	✓
LineDriver™ *	Optional
External 4-torch Die Heat System	Optional
Internal Mixing Paddles	Dual PaddleMax™ System
Hopper Lid System	Flat, Dual Lid
Bead Dispense System	30 cm with 2.5 cm Doors