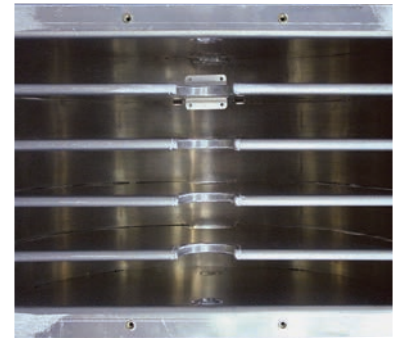


ThermoLazer™ ProMelt



ThermoLazer ProMelt

► Applications & Materials

Only Graco's breakthrough technology allows you to melt 135 kg 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.

► Features & Benefits

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

- 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 four chamber QuadMelt™ kettle system for improved heat transfer and mixing

18 kg Bead Hopper

- Perfectly matched to the material kettle with a superior flow design

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

ThermoLazer™ ProMelt

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 ProMelt



| SPECIFICATIONS | |
|---|----------------------------------|
| Part Number - unit only | 24H624 |
| Fuel | LP Gas (LP Tank not included) |
| Die Heater System | Tri-Flame |
| Main Burners | 100,000 BTU |
| Material Capacity – kg (lb) | 135 (300) |
| Melt Time for Full Capacity Thermoplastic | Less than 1 Hour |
| Melt Chamber | QuadMelt™ |
| Bead Hopper Capacity – kg (lbs) | 40 (90) |
| Weight – kg (lbs) | 157 (345) |
| FEATURES | |
| Dies available (*) | SmartDie™ II |
| Temperature Limit Control | 475° F Switch |
| Electronic Ignition | ✓ |
| Torch | ✓ |
| LineDriver™ * | Optional |
| External 4-torch Die Heat System | Standard |
| Internal Mixing Paddles | QuadMix System |
| Hopper Lid System | Raised, Single Lid |
| Bead Dispense System | 30 cm with 2.5 cm Doors |