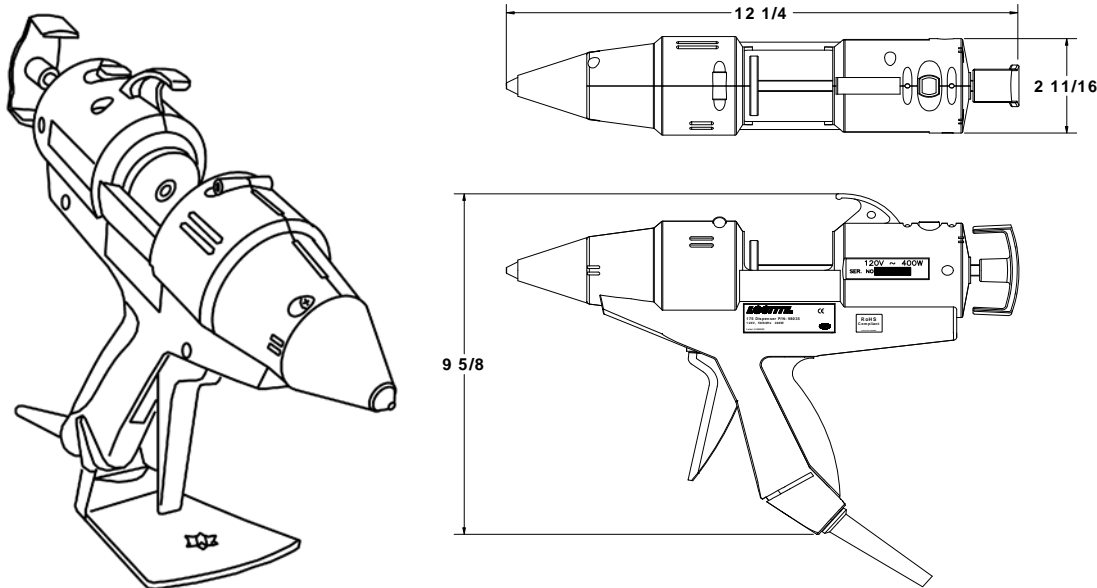


PRODUCT DESCRIPTION

Loctite® EQ HM22 Manual Dispenser is a hand-held, electric, hot melt adhesive dispenser. The product is ergonomically designed to heat, melt and dispense all 1.69" (43mm) Loctite® structural hot melt products. The EQ HM22 Manual Dispenser is designed for high volume, high production industrial environments.

PRODUCT FEATURES

- Light weight, well balanced and ergonomically designed for operator comfort and application control
- Low actuation force to reduce finger fatigue
- Electronic temperature control
- Heater: Plug in fixed thermostat modules: three are supplied
- Dispenses up to 8.25 pounds (3.8kg) per hour
- Single 1.69" (43mm) Polyshot loading



Technical Data

- Utilities: 120 VAC, 50/60 Hz.
- Heat-up time: 5 to 7 minutes
- Heater: 400 Watt Cartridge
- Weight: 2.5 pounds (1.15kg)





Product Description Sheet
EQ HM22 Manual Dispenser
Item No. 2040430

Hot Melt Dispenser Includes:

- Instruction manual - P/N 8904634
- EQ HM22 Manual Dispenser
- Dispenser Stand - P/N 985069
- Plug in temperature module, 320°F (160°C) - P/N 8904637
- Plug in temperature module, 383°F (195°C) - P/N 8904639
- Plug in temperature module, 420°F (215°C) - P/N 8904641

Optional Accessories

- Replacement standard nozzle, 0.138" (3.5mm) ID, 5 Pack - P/N 2049852
- 2-hole nozzle - P/N 478581
- 3-hole nozzle - P/N 478582
- Extension nozzle, .14" Diameter x 1.23" Long - P/N 478583
- Needle extension nozzle, .05" Diameter x 1.32" Long - P/N 416691
- Spreader extension nozzle, (.09" x .25" Square) x 1.22" Long - P/N 478584
- "L" Nozzle (ideal for overlap carton sealing) - P/N 478585
- Nozzle & Nozzle Adapter Assembly - P/N 2049853
- Nozzle Adapter (check valve) - P/N 2049855
- Replacement rubber nozzle shroud, 5 Pack - P/N 766026
- Plug in temperature module, 266°F (130°C) - P/N 8904636
- Plug in temperature module, 320°F (160°C) - P/N 8904637
- Plug in temperature module, 356°F (180°C) - P/N 8904638
- Plug in temperature module, 383°F (195°C) - P/N 8904639
- Plug in temperature module, 400°F (205°C) - P/N 8904640
- Plug in temperature module, 420°F (215°C) - P/N 8904641

Note
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Document # 8904635, Date: 07/22/2015



Henkel Americas
1-800-LOCTITE
www.equipment.loctite.com

Henkel Europe
+49.89.320800.1800
www.henkel.com/industrial

Henkel Asia Pacific
+86.21.2891.8863
www.henkel.com/industrial