

DynaGun II™ Hot-Melt Hand Applicator

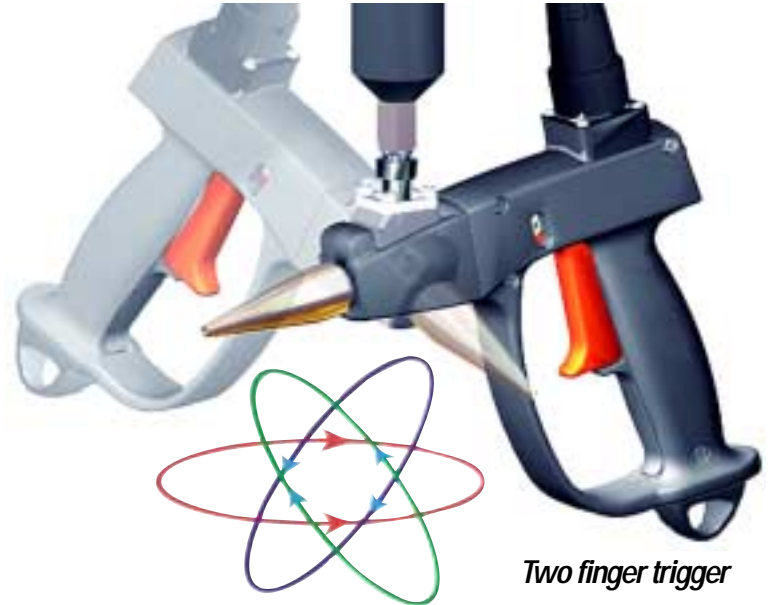


The Dynatec Advantage

- *Rotary swivel or ball swivel with top or bottom hose connection*
- *Easy to change cartridge-style heater and sensor*
- *Ergonomic handle with a clear sight line to the nozzle tip*
- *Two or four finger trigger with built-in trigger lock*

DG II™ Hot-Melt Hand Applicator*

Configuration Examples



The ROTARY SWIVEL is useful when the hose is connected at the bottom of the hand applicator. The movement of the applicator can control the hose position.

The BALL SWIVEL is useful when the hose is connected at the top of the hand applicator and the applicator is suspended from the hose or a tool balancer.



A variety of bead and spiral spray nozzles are available for applications that are straight or at a right angle to the trigger.



Specifications

Electrical 80 Watts at 120 or 240 VAC 1 Ph 50/60 Hz
 Maximum temperature 450° F (232° C)
 Maximum adhesive pressure 1000 psi (70 bar)
 Maximum adhesive viscosity 80,000 cps



*Patent Pending

Adhesive Application Solutions



AMERICAS
 ITW Dynatec
 31 Volunteer Drive
 Hendersonville, TN 37075
 Telephone 615-824-3634
 1-800-860-6150
 Fax 615-264-5248
 Dynatec@ITWDynatec.com

ASIA and PACIFIC
 ITW Dynatec K.K.
 Daiwashinagawa Bldg.,
 7-15, Konan, 3-Chome
 Minato-Ku, Tokyo 108-0075 Japan
 Telephone 81-3-3450-5901
 Fax 81-3-3450-8405
 info@ITWDynatec.co.jp

EUROPE, AFRICA and MIDDLE EAST
 ITW Dynatec GmbH
 Industriestrasse 28
 D-40822 Mettmann, Germany
 Telephone 49-2104-915-0
 Fax 49-210-2104-915-111
 e.mail@ITWDynatec.de