

# NC-24

## Compatible Extrusion and Spray Handguns

### Durable and lightweight

- Ideal for hot-melt dispensing of adhesives, sealants and other materials
- Swirl handguns permit precise placement and volume of glue pattern
- Temperature range is easily adjustable up to 400° F (200° C)
- Spray guns include mechanical swirl-spray air activation when trigger is engaged
- Extrusion handguns utilize a large ball-and-seat and larger flow paths for use with high-viscosity or filled materials
- Compliance with major approval codes worldwide



\*Two Models are available for top-feed extrusion and swirl-spray

### Gun Features and Benefits



A durable, lightweight handle and molded high-temp nylon shell protects the operator from heated components and allows for easy operation.



A 360-degree hose swivel allows for optimum movement and eliminates hose twisting.



A wide variety of handgun nozzles (both standard and extended) with varying orifice diameters are available including multi-orifice nozzles.

### Specifications:

<b>Patterns:</b>	Extrusion and swirl-spray
<b>Maximum Operating Temperature:</b>	400 F (200 C)
<b>Electrical Requirements:</b>	120 or 240, VAC 50/60 Hz
<b>Spray Air Pressure:</b>	0 to 15 psi
<b>Maximum Air Consumption:</b>	1.2 scfm
<b>Standard Extrusion</b>	0.020 to 0.093
<b>Nozzle Diameter:</b>	(0.5 to 2mm)

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