Low Profile Mod-Plus MarathonTM

THE LOW PROFILE MOD-PLUS MARATHON[™] ADHESIVE APPLICATOR PROVIDES A CLEAN CUT-OFF AND BETTER OPERATION OVER A LONGER OPERATING LIFESPAN. IT'S OPEN AIR CLOSE SYSTEM DOESN'T RELY ON SPRING CLOSE.





LOW PROFILE MOD-PLUS MARATHON™ ADHESIVE APPLICATOR

The Low Profile Mod-Plus Marathon[™] is an air-operated adhesive applicator with an in-line filter cartridge to prevent particulate matter from obstructing adhesive flow through the nozzle orifice. Its tapered body allows for uninterrupted flow of cases, making it ideal for case erecting and case sealing applications. The Low Profile Mod-Plus Marathon[™]'s screw-on nozzle seat also allows for fast and easy nozzle change.

FEATURES

- Standard in-line filter prevents nozzle clogging.
- Platinum sensors provide optimum temperature control.
- Standard air open/air close module for accurate bead placement.
- Low-Profile design ideal for case erecting and case sealing applications.
- Rotating right angle nozzles can be positioned for optimum pattern placement.

TECHNICAL DATA

Operating temperature range	38°C to 218°C (100°F to 425°F)
Viscosity range	0 to 20,000 cps
Pneumatic pressure range to solenoid	5 bar (74 psi) to 9.7 bar (140 psi)
Adhesive pressure range	41 to 68 bar (600 to 1,000 psi)
Height	270.4 mm (10.65 in)
Depth	154.5 mm (6.08 in)
Width	60.3 mm (2.37 in) (2 modules) 88.8 mm (3.50 in) (4 modules)



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