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Robatech
Glueing Technology

HP-10 K Series Cartridge hand applicators

The cartridge hand applicators HP-10 K guarantee the trouble-free processing of PUR hotmelts in 310 ml aluminium cartridges.



Application

The cartridge hand applicators HP-10K are particularly suitable for the application of PUR hotmelts in 310 ml aluminium cartridges.

You screw the nozzle with the nozzle top onto the cartridge. This enables a fast and safe exchange of the cartridges.

The precise temperature control over a range from 50 to 200° C is set at the handle of the hand applicator and shown in the LCD display. Two versions are available: HP-10K for bead and HP-10K/SP for spray application.

The comprehensive range of accessories offers you all possibilities for an individual configuration of the appliance.

Optimal design of the handle

Enables a high productivity without tiring out the operator

The electronic temperature control is suitably integrated in the handle

Safe working

thanks to a multitude of accessories

Adaption from spray to bead application

Optional adapter for the spray gun



Accessory: cartridge prewarmer



Spray head HP-10K/SP



Depositing stand with pressure controller and gauge, already included with HP-10K/SP



Bead nozzle HP-10K

Technical data

	HP-10 K	HP-10 K/SP
Weight	1400 g	1400 g
Power supply	230 Volt	230 Volt
Heating capacity	400 Watt	400 Watt
Temperature control range	50...200° C	50...200° C
Temperature protection	Temperature controller	Temperature controller
Air control adhesive	max. 6 bar	max. 6 bar
Air control spray air		max. 6 bar
Heat-up time (depending on PUR)	3...10 minutes	3...10 minutes
Cartridge size	310 ml	310 ml
Nozzles	M10	Spray head set
Nozzle diameter	Ø 1.9 mm	Ø 1.0 mm
Options	Extra nozzles	Adapter for bead application

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