

HP-10 G

Gluing hand applicators

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The hand applicators HP-10 G melt low- to high-viscosity hotmelts and pressure sensitive adhesives and apply them pressurised.

Product description

- The glueing hand applicators HP-10 G are particularly suitable for the application of hotmelts and pressure sensitive adhesives.
- The screw closure of the melting chamber allows for convenient, clean and unproblematic charging of the appliance with adhesive also while the gun is heated.
- The precise temperature control over a range from 50 to 200° C is set at the handle of the glueing gun and shown in the LCD display. The hand applicators are operated with max. 6 bar compressed air.
- Two versions are available: bead and 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



Hand gun for bead applications



Spray applicator

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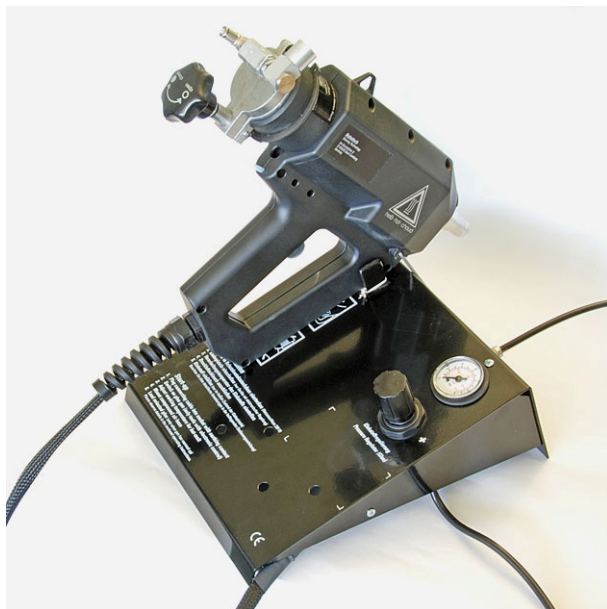
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Gluing hand applicators

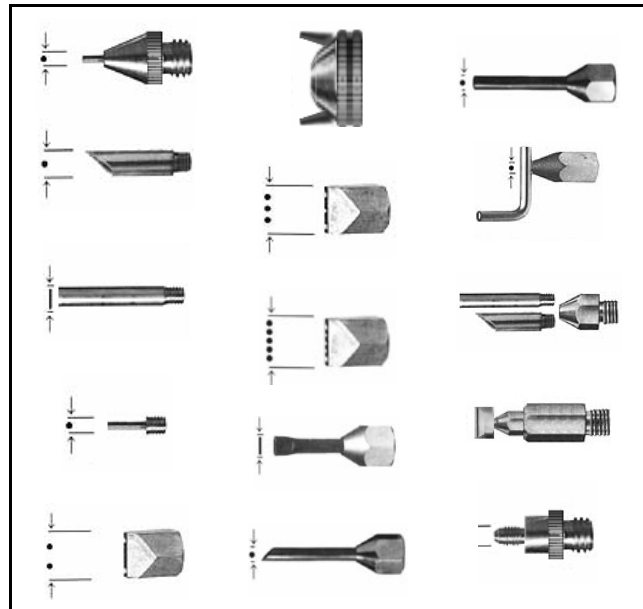


Technical data

	HP-10G for bead application	HP-10G/SP for spray application
Voltage supply	230 Volt AC	
Length electrical connection	8 metre cable, Schuko plug	4 metre cable, Schuko plug
Compressed air supply	6 bar, consumption max. 100 l/min	
Heating power	400 Watt	
Temperature range	50...200° C, steplessly variable	
Heating-up time	3...10 minutes, depending on glue type	
Weight	1400 g	
Scope of delivery	Hand applicator	Hand applicator and supply unit
Capacity tank	0.33 litre	0.25 litre
Applied glue quantity	max. 0.33 litre per minute	max. 0.25 litre per minute
Nozzle	Bead nozzle 1.9 mm	Spray nozzle set 1.0 mm
Accessories	Specail nozzles, depot stand, spring balancer, pedal switch	Special nozzles, spring balancer, pedal switch



Spray gun with supply unit



Variety of special nozzles

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