

Hot-Melt Spray System AS-5060-P-LCD

incl. AS-Workstation

Spray Applicator + application dots/line type, incl. workstation with 2 pressure regulators and 2 manometers



The spray system AS-5060-P-LCD allows the handling of high- and low viscous hot melt adhesives **without** the usage of any dissolver. The application can be dots or line type.

The workstation comes with an integrated pneumatic stabilizer as well as a manometer display (for spraying pressure and quantity adjustments). The fine tuning of the compressed air guarantees an optimal and exact hot melt application. The manometer display enables the user to adjust and control the preset air pressure at all times.

The electronic temperature adjustment control unit has been integrated into the grip to complete the functional design of the spray applicator. It ensures the optimal handling temperature of the hot melt adhesives (no coking/ cracking).

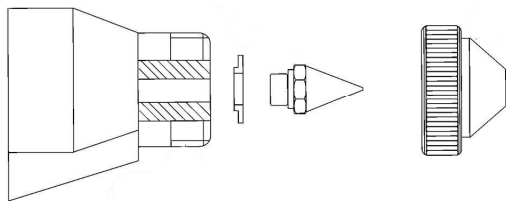
The digital temperature display (LCD) shows the preset temperature at all times during the handling process.

Technical Data

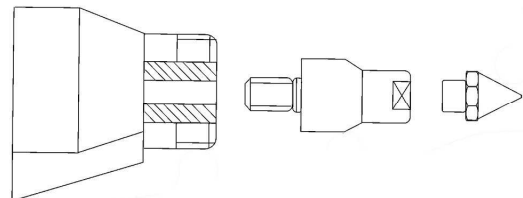
AS-5060-P-LCD

Weight	1200g
Power Supply	230 V / 50 Hz
Power Consumption	600 Watt
Current Consumption	1,75 A
Degree of protection	I
Class of protection	IP 30
Temperature control	Electronic
Temperature limitation	Temperature monitor
Operating temperature	50-210°C
Consistency of temperature	+/- 2°C
Temperature indication	digital
Heat-up-time	approx. 3-10 min.
GrossTank Capacity	250 ml
Conveying system	Air pressure
Operating pressure	0,5 - 6 bar
Length of electric cord	4 m
Length of connections (stand to handgun)	4,5 m
Recommended melts	Hot-melt granulate, pillows and 43mm slugs

Mounting of nozzle for spraying



Mounting of nozzle for dots and lines



* included in delivery