

## Hot-Melt Glue Guns AS-5050-P/5055-P-LCD



The glue guns AS-5050/5055 allow 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 **(not included in the scope of delivery)** comes with an integrated pneumatic stabilizer as well as a manometer display. 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 (AS-5055) and thermostat-controlled (AS-5050) temperature adjustment control unit has been integrated into the grip to complete the functional design of the glue gun. It ensures the optimal handling temperature of the hot melt adhesives (no coking/ cracking).

Both, the digital (AS-5055) as well as the analog (AS-5050), temperature display exactly show the preset temperature at all times during the handling process.



## **Technical Data**

## AS-5050-P

AS-5055-P-LCD

Weight **Power Supply Power Consumption Current Consumption** Degree of protection **Class of protection** Temperature control **Temperature limitation Operating temperature** Consistency of temperature Temperature indication Heat-up-time GrossTank Capacity Conveying system **Operating pressure** Length of electric cord **Recommended melts** 

1200g 230 V / 50 Hz 600 Watt 1,75 A L IP 30 Thermostat Temperature monitor 20-200°C +/-5°C analog approx. 3-10 min. 250 ml Air pressure 0,5 - 6 bar 8,5 m Hot-melt granulate, pillows and 43mm slugs 1400g 230 V / 50 Hz 600 Watt 1,75 A L IP 30 Electronic Temperature monitor 50-210°C +/- 2°C digital approx. 3-10 min. 330 ml Air pressure 0,5 - 6 bar 8,5 m Hot-melt granulate, pillows and 43mm slugs

**AS-Workstation** \*



\* not included in delivery