

Glue Guns Pneumatic Hot-Melt Adhesive Spray System TR 60 LCD



Fig. TR 60 LCD

Made in Germany

The TR 60 LCD Hot-Spray-System consists of the TR 60 LCD glue gun and the stand on which the gun may be deposited.

The TR 60 LCD is a hot-melt adhesive spray system. Spray application is a non-contact glue application, which means it goes easy on the materials that are about to be glued. Also, spray application allows covering great areas and using very little glue. A stand for storing with built in pressure regulator and manometer is part of the system and permanently attached to the TR 60 LCD, so setting the right glue output and spray pattern becomes very easy. The hot-melt adhesive is extruded through air pressure. Pneumatic glue guns increase work speed and simplify exact dosing of the glue. Thanks to the built in electronic temperature regulation the glue gun is ready to work within 3 to 10 minutes. Further more, it keeps the temperature on a constant level thus is a perfect suit for processing temperature-sensitive hot-melt glue.

A LCD-display and push-buttons allow a precise temperature adjustment. This way, the user always knows the current temperature of the glue applicator and is able to apply the glue at the intended temperature.

The TR 60 LCD hot-melt glue gun can be loaded with granulate, pillows and 43 mm slugs. It offers maximum flexibility for choosing the right glue and lets you benefit from cost-advantages of different shapes of hot-melt. The capacity of 250 ml is sufficient for numerous gluings.

The TR 60 LCD can be switched to dot- and line-application with an adapter.

The number of possible application patterns is widely extended by the Reka nozzle range. Almost all of the offered nozzles can be used with every Reka glue gun in combination with a separate adapter.

Technical Data

| | TR 60 LCD | TR 60 LCD | TR 60 LCD HT | TR 60 LCD HT |
|---|---|---------------|---------------|--------------------|
| Article Number | 5461 (230 V) | 5462 (120 V) | 5382 (230 V) | 120 V (request) |
| Weight | 1200 g | | | |
| Power Supply | 230 V / 50 Hz | 120 V / 60 Hz | 230 V / 50 Hz | |
| Power Consumption | 480 Watt | 400 Watt | 480 Watt | |
| Current Consumption | 2,09 A | 3,3 A | 2,09 A | |
| Degree of protection | IP 30 | | | |
| Class of protection | I | | | |
| Temperature control | Electronic | | | |
| Temperature limitation | Temperature monitor | | | |
| Operating temperature | 50 – 210 °C | 50 – 210 °C | 50 – 235 °C | (250°C on request) |
| Consistency of temperature | ± 2 °C | | | |
| Temperature indication | digital | | | |
| Heat-up time | approx. 3 – 10 min. | | | |
| Gross Tank 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 | | | |
| Length of connection kit | 3 m | | | |
| Recommended melts | Hot-melt granulate, pillows and 43mm sticks/slugs | | | |

Accessories

- 1 # 3518 Footswitch
- 2 # 3746 Stationary equipment
- 3 # 5563 Premelter
- 4 # 2770 Stand for storing
- 5 # 3544 Balancer
- 6 # 3522 Adapter for dots/line application
- 7 # 3466 Nozzle Set M10 Professional
- 8 Inquire about our nozzle range

