

Reka Glue Gun Pneumatic

TR 60 LCD Reka-Hot-Spray-System



Fig. TR 60 LCD Reka-Hot-Spray-System

Made in Germany

Subject to technical modifications

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 Reka-Hot-Spray-System works with pressure-sensitive and melting glues of high and low viscosities without solvents.

Melting and pressure-sensitive glues can be dispensed from the smallest points of approx. 0,1 g to 100 m long and 2-150 mm wide normal jetting patterns, extremely thin or millimetres thick.

The control of the compressed air and the manometer scale are integrated into the stand.

Precise adjustment of the compressed air ensures an optimum and accurate application of the glue. The adjusted air pressure can always be checked at the indication of the manometer.

The electronic temperature control is integrated in the handle for easy operation. You adjust the

optimum temperature for the selected glue from approx. 50 to 210°C. The electronic temperature control ensures an optimum operating temperature, simultaneously providing a careful handling of the material to be glued. The electronic system responds to the slightest deviation.

Spraying glues has many advantages: The glue can be dispensed on difficult, inaccessible spots without any problem. Using pressure-sensitive glues you achieve a permanent application with unlimited open times (which so far could only be obtained by double-faced adhesive tapes).

When applying or spraying melting and pressure-sensitive glues no solvents detrimental to health are released.

Thanks to the great variety of Reka accessories you can choose an appliance configuration adapted to your individual requirements.

Technical Data

Voltage	TR 60 LCD 230 V / 50 Hz (120 V on request)
Heating capacity	400 W
Air pressure for glue max.	approx. 90 psi/6 bars
Air control spray max.	approx. 90 psi/6 bars
Air consumption max.	100 l / min.
Temperature control	electronic/digital
Temperature control range	approx. 50-210°C
Overheat protection	temperature controller
Fuse	4 A
Heat-up time	3 – 10 min. *
Length of connections (stand to handgun)	4,5 m
Length of electric cord	4,0 m
Tank capacity	250 ml
Minimum application of glue per m²	3 g
Max. application of glue per minute	250 ml
Weight handgun	1200 g

* Depending on type of adhesive.



Accessories

Foot switch pneumatic
Stationary equipment
Balancer
Nozzle attachment***
Various additional nozzles

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*** Stand for dipping with 2 regulators and 2 manometers are included in the delivery.