

Reka Glue Gun Pneumatic

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Glue Gun TR 50.4.25



Fig. TR 50.4.25 Glue Gun

Made in Germany

Subject to technical modifications

The glue gun TR 50.4.25 works with melting glues of high and low viscosities in granulate and stick forms.

You adjust the desired temperature between approx. 20 and 200°C; so you always operate at the temperature prescribed for the glue.

Heating and thermostat are installed directly behind the nozzle, this makes sure that the glue is dispensed at the optimum temperature.

Due to the extremely low weight and the balance within the instrument the work is not tiring and your wristle will not be strained.

The TR 50.4.25 will become light as a feather when you fix it by a balancer.

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

A stationary stand on which you may deposit the gun and the foot-switch are helpful when you are glueing small parts. Both hands are free for an even more productive procedure.

Various nozzles, foot switches, balancers, stands on which the gun may be deposited and stands for stationary operation complete the program.

Technical Data

	TR 50.4.25
Voltage	230 V (120 V on request)
Heating capacity	400 W
Air pressure for glue max.	approx. 90 psi/6 bars *
Air consumption max.	100 l / min.
Temperature control	thermostat
Temperature control range	approx. 20-200°C
Overheat protection	thermal protector
Heat-up time	3 – 10 min. **
Length of electric cord	approx. 8,5 m
Tank capacity	250 ml
Max. application of glue per minute	250 ml
Weight handgun	1200 g

* Only in connection with pressure gauge; filter necessary.

** Depending on type of adhesive.

Accessories

Foot switch pneumatic

Stand with pressure regulator and manometer

Stationary equipment

Balancer

Various additional nozzles

★ Special nozzles available on request.

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