













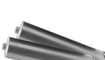







# Productbrochure for Reka Hot-Melt Applicators

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### Hot-Melt Applicator TR 50.5



Fig. TR 50.5

Made in Germany

Subject to modifications

#### **TR 50.5 Glue Gun – Best Gluing Results with comfortable Air Pressure Application and Comfort Locking**

The all new TR 50.5 applies hot-melt glue granulate, pillows and even 43 mm sticks easily and precisely. With the innovative comfort locking refilling glue has never been that convenient. The hot glue is extracted with compressed air which enables the user easy operation and a continuous workflow.

Thanks to the electronic temperature regulation the TR 50.5 is ready to go within minutes and keeps the set temperature accurately to achieve the best gluing

result. Due to the stable temperature the glue is also protected from degenerating or coking. The temperature can be set from 170 to 190 °C. The TR 50.5 is well suited to work in dusty and demanding work environments and the 250 ml capacity is enough to make numerous bondings. Combined with the reka nozzle portfolio the TR 50.5 handles countless applications comfortably, powerful and professional.

## Technical Data

	TR 50.5	
Article Number	5435 (230 V)	5204 (120 V)
Weight	1200 g	
Power Supply	230 V / 50 Hz	120 V / 60 Hz
Power Consumption	500 Watt (230 V)	400 Watt (120 V)
Current Consumption	2,2 A	3,3 A
Degree of protection	IP 30	
Class of protection	I	
Temperature control	electronic	
Temperature limitation	Temperature monitor	
Operating temperature	170 – 190 °C	
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	8,5 m	
Length of air tube	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 # 3519 Cleaning Liquid Meltanova
- 7 # 3465 Nozzle Set M14 Professional
- 8 Inquire about our nozzle range

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### Hot-Melt Applicator TR 55 LCD



Subject to modifications

Fig. TR 55 LCD

Made in Germany

**The glue gun TR 55 LCD works with hot-melt glues of high and low viscosities in granulate and stick forms.**

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 glue gun TR 55 LCD 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 notably large capacity of 330 ml allows continuous work for a long time.

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 55 LCD	TR 55 LCD	TR 55 LCD HT	TR 55 LCD HT
Article Number	5424 (230 V)	5427 (120 V)	5384 (230 V)	5388 (120 V)
Weight	1400 g			
Power Supply	230 V / 50 Hz	120 V / 60 Hz	230 V / 50 Hz	120 V / 60 Hz
Power Consumption	600 Watt	400 Watt	600 Watt	400 Watt
Current Consumption	2,6 A	3,3 A	2,6 A	3,3 A
Degree of protection	IP 30			
Class of protection	I			
Temperature control	Electronic			
Temperature limitation	Temperature monitor			
Temperature indication	digital			
Operating temperature	50 – 210 °C	50 – 210 °C	50 – 235 °C	50 – 235 °C
			(250°C on request)	(250°C on request)
Consistency of temperature	± 2 °C			
Heat-up time	approx. 3 – 10 min.			
Gross Tank Capacity	330 ml			
Conveying system	Air pressure			
Operating pressure	0,5 – 6 bar			
Length of electric cord	8,5 m			
Length of air tube	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 # 3519 Cleaning Liquid Meltanova
- 7 # 3465 Nozzle Set M14 Professional
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### Hot-Melt Adhesive Spray System TR 60 LCD



Fig. TR 60 LCD

Made in Germany

Subject to 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 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
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### TR 700 Cartridge Gun



Fig. TR 700

Made in Germany

**The TR 700 cartridge gun applies hot-melt adhesives from 310 ml aluminium cartridges in dots, beads, or other standard nozzle forms.**

The TR 700 lets you apply hot-melt adhesive as dots and lines.

The hot-melt adhesive is extruded through air pressure. Pneumatic glue guns increase work speed and simplify exact dosing of the glue.

The working-temperature of the glue applicator is controlled by a thermostat and set to 120 °C.

The TR 700 glue gun uses 310 ml aluminium hot-melt glue cartridges, which for instance can contain PUR-

hot-melt glue or POR-hot-melt adhesive. The cartridges can be swapped easily and hassle-free. The optional cartridge pre-heater KVG heats up the glue before use and increases the possible glue output per hour.

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

	<i>TR 700</i>	
Article Number	5385 (230 V)	5370 (120 V)
Weight	1400 g	
Power Supply	230 V / 50 Hz	120 V / 60 Hz
Power Consumption	400 Watt (230 V)	400 Watt (120 V)
Current Consumption	1,75 A	3,3 A
Degree of protection	IP 30	
Class of protection	I	
Temperature control	Thermostat	
Temperature limitation	Temperature monitor	
Operating temperature	120 °C	
Consistency of temperature	± 5 °C	
Heat-up time	approx. 3 – 10 min.	
Gross Tank Capacity	310 ml	
Conveying system	Air pressure	
Operating pressure	0,5 – 6 bar	
Length of electric cord	8,5 m	
Length of air tube	5 m	
Length of connection kit	3 m	
Recommended melts	310 ml hot-melt cartridges	

## Accessories

- 1 # 3518 Footswitch
- 2 # 3746 Stationary equipment
- 3 # 5398 Cartridge Preheater
- 4 # 2770 Stand for storing
- 5 # 3544 Balancer
- 6 # 7099 Blank cartridge incl. piston
- 7 # 3466 Nozzle Set M10 Professional
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### TR 70 LCD Cartridge Gun



Fig. TR 70 LCD

Made in Germany

**The TR 70 LCD cartridge gun applies hot-melt adhesives from 310 ml aluminium cartridges in beads and lines.**

The TR 70 LCD lets you apply hot-melt adhesive as beads and lines.

The hot-melt glue 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 70 LCD glue gun uses 310 ml aluminium hot-melt glue cartridges, which for instance can contain PUR-hot-melt glue or POR-hot-melt adhesive. The cartridges can be swapped easily and hassle-free. The optional cartridge pre-heater KVG heats up the glue before use and increases the available glue output per hour. 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. A cartridge glue gun in combination with empty cartridges lets you test and process different hot-melts within a short period of time. This is especially useful for working in laboratories or when qualifying a new hot-melt adhesive for a big production line.

## Technical Data

	TR 70 LCD	TR 70 LCD	TR 70 LCD HT	TR 70 LCD HT
Article Number	5422 (230 V)	5423 (120 V)	5386 (230 V)	120 V (request)
Weight	1400 g			
Power Supply	230 V / 50 Hz	120 V / 60 Hz	230 V / 50 Hz	
Power Consumption	600 Watt	400 Watt	600 Watt	
Current Consumption	2,6 A	3,3 A	2,6 A	
Degree of protection	I			
Class of protection	IP 30			
Temperature control	Electronic			
Temperature limitation	Temperature monitor			
Temperature indication	digital			
Operating temperature	50 – 210 °C	50 – 210 °C	50 – 235 °C	(250°C on request)
Consistency of temperature	± 2 °C			
Heat-up time	approx. 3 – 10 min.			
Gross Tank Capacity	310 ml			
Conveying system	Air pressure			
Operating pressure	0,5 – 6 bar			
Length of electric cord	8,5 m			
Length of air tube	5 m			
Length of connection kit	3 m			
Recommended melts	310 ml hot-melt cartridges			

## Accessories

- 1 # 3518 Footswitch
- 2 # 3746 Stationary equipment
- 3 # 5398 Cartridge Preheater
- 4 # 2770 Stand for storing
- 5 # 3544 Balancer
- 6 # 7099 Blank cartridge incl. piston
- 7 # 3466 Nozzle Set M10 Professional
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### Hot-Melt Adhesive Spray System TR 80 LCD



Fig. TR 80 LCD

Made in Germany

**The TR 80 LCD Cartridge Hot-Spray-System consists of the TR 80 LCD Cartridge gun and the stand with pressure regulator and manometer.**

The TR 80 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 glue gun TR 80 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 - 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 spray applicator uses 310 ml aluminium hot-melt glue cartridges, which for instance can contain PUR-hot-melt adhesive or POR-hot-melt glue. The cartridges can be swapped easy and hassle-free. The optional cartridge pre-heater KVG heats up the glue before use and increases the possible glue output per hour.

A cartridge glue gun in combination with empty cartridges lets you test and process different hot-melts within a short period of time. This is especially useful for working in laboratories or when qualifying a new hot-melt adhesive for a big production line.

## Technical Data

	TR 80 LCD	TR 80 LCD	TR 80 LCD HT	TR 80 LCD HT
Article Number	5454 (230 V)	5463 (120 V)	5408 (230 V)	120 V (request)
Weight	1400 g			
Power Supply	230 V / 50 Hz	120 V / 60 Hz	230 V / 50 Hz	
Power Consumption	650 Watt	400 Watt	650 Watt	
Current Consumption	2,8 A	3,3 A	2,8 A	
Degree of protection	IP 30			
Class of protection	IP			
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	310 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	310 ml hot-melt cartridges			

## Accessories

- 1 # 3518 Footswitch
- 2 # 3746 Stationary equipment
- 3 # 5398 Cartridge Preheater
- 4 # 3544 Balancer
- 5 # 7099 Blank cartridge incl. piston
- 6 # 2958 Cartridge adapter for dots/line application
- 7 # 3466 Nozzle Set M10 Professional
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### Hot-Melt Applicator MS 200.2



Fig. MS 200

Made in Germany

Subject to modifications

#### **Hot-Melt Glue Applicator Gun MS 200 – Easy Processing of Hot-Melt without compressed air.**

The MS 200 lets you process hot-melt in form of 43mm sticks, granulate and pillows. The MS 200 does not require compressed air and is thanks to its 500 Watts power consumption ready to go in 5 minutes. The big filling hole makes filling the capacity of 250 ml (8.4 US fluid ounces) comfortable and reduces spillage. An unique ergonomic shape and an adjustable trigger enable the user to work comfortable and without fatigue.

The MS 200 is suited even for delicate hands and both right and lefthanders. The integrated magnetic foot proves to be a true time saver when putting down and picking up the applicator on magnetic surfaces. A wirestand provides a secure stand on nonmagnetic surfaces. In combination with a variety of available nozzles the MS 200 serves almost every application conveniently, flexibly and professionally.

## Technical Data

	MS 200.2	
Article Number	5579 (230 V)	5580 (120 V)
Weight	1220 g	
Power Supply	230 V / 50 Hz	120 V / 60 Hz
Power Consumption	500 Watt	
Current Consumption	2,2 A	4,2 A
Degree of protection	IP 30	
Class of protection	I	
Temperature control	Thermostat	
Temperature limitation	Temperature monitor	
Operating temperature	50 – 200 °C	
Consistency of temperature	± 5 °C	
Heat-up time	approx. 5 min.	
Gross Tank Capacity	250 ml	
Conveying system	Mechanics	
Length of electric cord	2,5 m	
Recommended melts	Hot-melt granulate, pillows and 43mm sticks/slugs	

## Accessories

- 1 # 5563 Premelter
- 2 # 3519 Cleaning Liquid Meltanova
- 3 # 3544 Balancer
- 4 # 2100 Stand for Storing
- 5 # 3465 Nozzle Set M14 Professional
- 6 Inquire about our nozzle range

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### Hot-Melt Applicator MS 200.E



Fig. MS 200.E

Made in Germany

Subject to modifications

#### **Hot-Melt Glue Applicator Gun MS 200.E – Easy Processing of Hot-Melt without compressed air.**

The MS 200.E lets you process hot-melt granulates, pillows and even 43mm sticks effortlessly and hassle-free. It doesn't even require air pressure and thanks to the 500 watt heater it is ready to go within minutes. The comfort locking and big opening lets you fill the 250 ml tank with ease.

Thanks to the electronic temperature regulation the hot glue is kept at a precise temperature and protected against coking. This makes the MS 200.E a great tool for temperature sensitive hot-melts like PA, polyamide based glues. The adjustable temperature range is 30 to 200 degrees celsius, this enables you to apply materials with an especially low melting point like wax.

The MS 200.E is well suited to work in dusty and demanding work environments. The ergonomic handle and adjustable trigger enable a continuous workflow and is well-suited for smaller hands as well as right and left-handed people alike.

The integrated magnetic foot lets you pick the applicator up and put it down in the blink of an eye and is a real time saver. A wire stand makes sure the device can also be placed securely on non-magnetic surfaces.

Combined with the reka nozzle portfolio the MS 200.E handles countless applications comfortably, powerful and professional.

## Technical Data

	<i>MS 200.E</i>	
Article Number	5602 (230 V)	5603 (120 V)
Weight	1220 g	
Power Supply	230 V / 50 Hz	120 V / 60 Hz
Power Consumption	500 Watt	
Current Consumption	2,2 A	4,2 A
Degree of protection	IP 30	
Class of protection	I	
Temperature control	Electronic	
Temperature limitation	Temperature monitor	
Operating temperature	30 – 200 °C	
Consistency of temperature	± 2 °C	
Heat-up time	approx. 5 min.	
Gross Tank Capacity	250 ml	
Conveying system	Mechanics	
Length of electric cord	2,5 m	
Recommended melts	<i>Hot-melt granulate, pillows and 43mm sticks/slugs</i>	

## Accessories

- 1 # 5563 Premelter
- 2 # 3519 Cleaning Liquid Meltanova
- 3 # 3544 Balancer
- 4 # 2100 Stand for Storing
- 5 # 3465 Nozzle Set M14 Professional
- 6 Inquire about our nozzle range

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### Hot-Melt Applicator MS 80



Fig. MS 80

Made in Germany

Subject to modifications

**The MS 80 glue gun works with granular hot-melts without compressed air.**

The MS 80 and MS 200 glue guns are the only glue guns working with hot-melt granulate without compressed air. Simply connect them to the socket – ready. Use the thermostatic controls to set the requested temperature between 50 °C and 200 °C and you always work with the optimum glue temperature.

Pull the trigger to apply the melted granulate. There is a great number of accessories making the MS 80 suitable for many applications. The MS 80 gets light like a feather when it is fixed to a balancer. The MS 80 has proven successful in practice over a long period of time.

## Technical Data

	MS 80	
Article Number	5551 (230 V)	5560 (120 V)
Weight	850 g	
Power Supply	230 V / 50 Hz	120 V / 60 Hz
Power Consumption	200 Watt	
Current Consumption	0,9 A	1,7 A
Degree of protection	IP 30	
Class of protection	I	
Temperature control	Thermostat	
Operating temperature	50 – 200 °C	
Consistency of temperature	± 5 °C	
Heat-up time	approx. 10 min.	
Gross Tank Capacity	150 ml	
Conveying system	Mechanics	
Length of electric cord	2,5 m	
Recommended melts	Hot-melt granulate, pillows and chips	

## Accessories

- 1 # 5563 Premelter
- 2 # 3519 Cleaning Liquid Meltanova
- 3 # 3544 Balancer
- 4 Inquire about our nozzle range

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### Premelter VSB 40



Fig. Premelter VSB 40

Made in Germany

Subject to modifications

***The premelting tank renders the Reka gluing systems even more economical.***

*The Reka premelting tank gives you the opportunity of premelting the glues. The liquid glue can then be loaded into the gun and immediately dispensed. The work does not have to be interrupted for a longer*

*time. Once premelted, even pressure-sensitive glues in block form that could not be handled by the gun can be dispensed without problems.*

## Technical Data

	<i>Premelter VSB 40</i>	
Article Number	5563 (230 V)	5567 (120 V)
Power Supply	230 V / 50 Hz	120 V / 60 Hz
Power Consumption	800 W	
Current Consumption	3,5 A	6,7 A
Temperature control	Thermostat	
Operating temperature	50 - 150 °C	
Temperature limitation	Temperaturwächter	
Max. melting temperature	approx. 150 °C	
Gross Tank Capacity	approx. 4 l	
Weight	11 kg	
Conveying system	Piston pump	



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### Reka Cartridge Preheater KVG



Fig. Cartridge Preheater

Made in Germany

Subject to modifications

**Cartridge Preheater for two hot-melt adhesive 310 ml aluminium cartridges.**

*To save the time the glue cartridges need to warm up in the glue guns, we recommend to use our cartridge preheating device.*

*It allows faster application of the glue, and the glue guns work even more economically.*

## Technical Data

<i>Cartridge Preheater KVG</i>		
<i>Article Number</i>	<i>5398 (230 V)</i>	<i>5399 (120 V)</i>
<i>Power Supply</i>	<i>230 V / 50 Hz</i>	<i>120 V / 60 Hz</i>
<i>Power Consumption</i>	<i>70 W (500 W) *</i>	
<i>Capacity</i>	<i>2 Cartridges</i>	
<i>Cartridges</i>	<i>Diameter 47 mm / Length 215 mm</i>	
<i>Heat-up time</i>	<i>approx. 15 Minuten</i>	
<i>Temperature control</i>	<i>Thermostat</i>	
<i>Operating temperature</i>	<i>fixed at approx. 125 °C</i>	
<i>Weight</i>	<i>2.500 g</i>	

\* higher power consumption when device is cold, see brackets.

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### Reka Cartridge Preheater KVG.LCD



Subject to modifications

Fig. Cartridge Preheater KVG.LCD

#### **Cartridge Preheater KVG.LCD with Digital Temperature Display for 2 Hot-Melt Cartridges**

The all new KVG.LCD makes a continuous workflow even more easy. Process hot-melt cartridges continuously by preheating them to the required temperature. Save time and avoid unnecessary interruptions caused by not yet usable hot-melt.

Set the temperature hassle-free down to the degree thanks to the devices' electronic temperature control with push buttons. This way you sustain the quality of the glue and keep your gluing-results at their best.

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## Technical Data

Article Number	5143 (230 V) / 5142 (120 V)
Capacity	2 Cartridges
Cartridges	Ø 47 mm – 310 ml – Length 215 mm
Power Supply	230 V / 50 Hz / 120 V / 60 Hz
Power Consumption	500 W
Heat-up time	approx. 10 minutes
Temperature control	Electronic
Temperature limitation	Temperature monitor
Consistency of temperature	± 2 °C
Temperature indication	digital
Operating temperature	50 - 160 °C
Weight	2740 g

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# Reka Glue Guns Accessories



## Overview

		TR 50.5	TR 55 LCD	TR 60 LCD	TR 700	TR 70 LCD	TR 80 LCD	MS 200.2 / E	MS 80
# 2958 Cartridge adapter for dots/line application					●	●	×		
# 3522 Adapter for dots/line application				×					
# 3465 Nozzle Set M14 Professional		×	×					×	
# 3466 Nozzle Set M10 Professional				×	×	×	×		
# 5398 (230 V) # 5399 (120 V) Cartridge Preheater KVG.2					×	×	×		
# 5143 (230 V) # 5142 (120 V) Cartridge Preheater KVG.LCD					×	×	×		
# 5563 (230 V) # 5567 (120 V) Premelter VSB 40		×	×	×				×	×
# 2100 Stand for storing								×	
# 2770 Stand for storing		×	×	●	×	×	●		
# 3746 Stationary Equipment		×	×	×	×	×	×		
# 3518 Footswitch		×	×	×	×	×	×		
# 3544 Balancer / Suspender		×	×	×	×	×	×	×	×
# 7099 Blank cartridge incl. piston					×	×	×		
# 2265 Cleaning Liquid DyeClean		×	×	×	×	×	×	×	×
# 3492 Cartridge reusable					×	×	×		

● included ex works