

**Reka Glue Guns Mechanic**



**02 9452-3566**

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## **Hot-Melt Applicator MS 200.LCD**



Subject to modifications

Fig. MS 200.LCD

Made in Germany

### **The all new glue gun MS 200.LCD with display and precise temperature control**

With the MS 200.LCD all kinds of regular hot-melt can be worked with: Granulates, pillows and 43 mm sticks/slugs. You only need a power supply and because of the powerful heater the applicator is ready to glue within minutes. Thanks to the electronic temperature control it processes your hot-melt the temperature is kept precisely and temperature stress is kept to an absolute minimum. The integrated temperature display makes setting, temporary lowering or increasing of the application temperature an absolute breeze. The applicator is turned on and switched off with a rocker switch. This glue gun for professionals is made for demanding applications and everyone with the goal the get the best gluing results possible. The temperature range is 30 – 205 °C (85 – 405 °F) and can be set in one-degree increments and held accurately.

That's why the MS 200.LCD is perfect for material with a particular low melting point like wax or temperature-sensitive hot-melts like polyamide. Improvements like the comfort locking and the anti-clog lid make the MS 200.LCD fully equipped to handle even dusty and rough working environments. The magnet foot of the MS 200-series helps putting the glue gun down and picking it back up again and is a real time-saver. A 3,5-meter cable (11,5 ft) provides a wide operating range. With accessories like the extensive nozzle range or the new stand for storing the MS 200.LCD will fit your application.

## Technical Data

	<i>MS 200.LCD</i>	
<i>Article Number</i>	<i>5609 (230 V)</i>	<i>5611 (120 V)</i>
<i>Weight</i>	<i>1220 g</i>	
<i>Power Supply</i>	<i>230 V / 50 Hz</i>	<i>120 V / 60 Hz</i>
<i>Power Consumption</i>	<i>500 Watt</i>	
<i>Current Consumption</i>	<i>2,6 A</i>	<i>4,2 A</i>
<i>Degree of protection</i>	<i>IP 30</i>	
<i>Class of protection</i>	<i>I</i>	
<i>Temperature control</i>	<i>Electronic</i>	
<i>Temperature limitation</i>	<i>Temperature monitor</i>	
<i>Operating temperature</i>	<i>30 – 205 °C</i>	<i>85 - 405 °F</i>
<i>Consistency of temperature</i>	<i>± 2 °C</i>	
<i>Heat-up time</i>	<i>approx. 5 min.</i>	
<i>Gross Tank Capacity</i>	<i>250 ml</i>	
<i>Conveying system</i>	<i>Mechanics</i>	
<i>Length of electric cord</i>	<i>3,5 m</i>	
<i>Plug Type</i>	<i>E+F</i>	<i>B other upon request</i>
<i>Recommended melts</i>	<i>Hot-melt granulate, pillows and 43mm sticks/slugs</i>	
<i>Standard Nozzle</i>	<i>2,0 mm # 12496</i>	

## Accessories

- 1 # 5563 Premelter
- 2 # 3519 Cleaning Liquid Meltanova
- 3 # 3544 Balancer
- 4 # 2100 Stand for Storing
- 5 # 2381 Stand for Storing .2 (NEW!)
- 6 # 3465 Nozzle Set M14 Professional
- 7 Inquire about our nozzle range



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