

Reka Cartridge Preheater KVG Pro



Subject to modifications

Fig. Cartridge Preheater KVG Pro

Made in Germany

Cartridge Preheater KVG Pro with adjustable temperature for 2 Hot-Melt Cartridges

For processing hot-melt cartridges more comfortable and more flexible Reka recommends the new KVG Pro with adjustable temperature. Because of the adjustable temperature from 50 to 160 °C it is now possible not only to preheat various hot-melts in cartridges and process without time loss. It expands the application field to other materials that require lower or higher premelting temperatures like wax or polyamide based hot-melts. For this use Reka offers blank cartridges.

The adjusted temperature can be easily read from the built in thermometer.

Since the device is shipped with a removable cable it is very easy to use it with a cable with a country specific plug.

Technical Data

	<i>Cartridge Preheater KVG-Pro</i>	
<i>Article Number</i>	<i>5453 (230 V)</i>	
<i>Power Supply</i>	<i>230 V / 50 Hz</i>	<i>120 V upon request</i>
<i>Power Consumption</i>	<i>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>50 - 160°C</i>	
<i>Weight</i>	<i>2.500 g</i>	

Reka Klebetechnik GmbH & Co. KG
Siemensstr. 6
DE-76344 Eggenstein
Telefon: +49 721 970 780
Telefax: +49 721 705 069
E-Mail: in-fo@reka-klebetechnik.de
Internet: www.reka-klebetechnik.de