

Rutcure Master 22

The Rutcure Master 22 is designed for the use in automatic printing carousels and optimally suited for the drying of plastisol colours and plastisol transfers.

The Rutcure Master 22 has high-quality medium wave IR emitters and a continuous, degree exact fuzzy logic control, which monitors the temperature intervals in milliseconds and regulates the supply of energy independently.

Thanks to modern design and innovative double chamber system, the Rutcure Master 22 is very energy efficient and durable in its drying performance.

In addition, the Master Rutcure 22 has a controllable exhaust / recirculation setting and can be ordered with a two-way belt direction

Technical Data

<i>drying capacity</i>	<i>900 pcs/h</i>
<i>temperature control range</i>	<i>50°C - 200°C</i>
<i>heating chamber</i>	<i>115 x 380cm</i>
<i>belt width</i>	<i>105 cm</i>
<i>total length</i>	<i>550 cm</i>
<i>total width</i>	<i>130 cm</i>
<i>total height with rolls</i>	<i>128 cm</i>
<i>heating zones</i>	<i>2 (Main/Flash)</i>
<i>power</i>	<i>22kW</i>
<i>power at 160°C</i>	<i>13,2kW</i>
<i>rated input voltage</i>	<i>380V / 50Hz</i>
<i>power consumption</i>	<i>29,5A / per phase</i>
<i>quartz tube emitters</i>	<i>230V / 750W</i>
<i>number of emitters</i>	<i>27</i>