

Rutcure Spotmaster

The infrared-hot air combination allows an even drying of printing surfaces up to a size of 45 x 45 cm. A delay of the fan about 1 minute speed the operational readiness of the dryer considerably.

Through the 230V port and a high efficiency is the Rutcure 2400 IR / S also ideal for the use in small print shops that don't have a power power supply.

Another advantage is to perform end fixations of plastisol colours with the Spotmaster without having a conveyer dryer.

A unique case cooling ensures that even highly heat-stressed parts of the Spotmaster does not get warmer than 60 °C.

The standard, innovative fan control provides safe cooling of all parts of the Spotmaster.

All in all, the Spotmaster offers a high level of user security and a large operating comfort and is also one of the few instruments of the type that corresponds to the CE-certification.

Technical Data

<i>voltage</i>	<i>230V/50Hz</i>
<i>power consumption</i>	<i>15,4A</i>
<i>performance</i>	<i>3500W</i>
<i>enclosure cooling</i>	<i>time delayed fan control</i>
<i>drying surface</i>	<i>450 x 450 mm</i>
<i>telescopic extension</i>	<i>500 mm</i>
<i>weight without rack</i>	<i>5,2 kg</i>
<i>weight with rack</i>	<i>18 kg</i>
<i>2 lockable castors</i>	<i>height adjustable</i>