

SWING

LABORATORY SIEVES SHAKER



<i>Timer</i>	<i>30 – 999 s</i>
<i>Rotation</i>	<i>50 – 200 rpm</i>
<i>Shock</i>	<i>Mechanical upward shock at each rotation (active or disable)</i>
<i>Program</i>	<i>9 Programs stored in EEPROM (non-volatile memory), 5 of them by the factory (30s/120rpm, 120s/150rpm, 600s/150rpm, 300s/180 rpm, 600s/180rpm) and 4 through the keyboard by the user</i>
<i>Net Weight</i>	<i>21,5 kg</i>
<i>Power</i>	<i>125 W</i>
<i>Voltage</i>	<i>220 V/ 50 Hz ± 10 %</i>
<i>Sieves</i>	<i>standard from \varnothing 200 to 250 mm</i>
<i>Number of Sieves</i>	<i>max. 5 to 9 with bottom and cover</i>
<i>Maximum load</i>	<i>3.5 Kg including sieves and sample</i>