

Stirring hot plate ROTAMIX SHP-10 with heating plate \varnothing 140 mm is designed for stirring and heating liquids in laboratories. ROTAMIX SHP-10 features a quiet motor drive with analog electronics. Speed and temperature is fully adjustable. Speed remains constant, even under varying loads. Heating plate is protected with Teflon[®] coating.



MAIN FEATURES

Ideal for stirring and heating applications
Heats to maximum temperature in 10 minutes
Max. capacity 10 liters
Heating power 500 W
Convenient, small footprint design
Analog speed and temperature

TECHNICAL SPECIFICATIONS

Model	Rotamix SHP-10
Code No.	690.000
Voltage	230V/50Hz or 115V/60Hz
Power	540 VA
Speed range	200 – 1200 rpm
Max. heating temperature	300°C
Heating plate dimensions	\varnothing 140 mm
Max. capacity	10 liters
Ambient operating range	4° to 65°C
Dimensions (WxDxH)	170 x 265 x 135 mm
Net weight	4,6 kg

We reserve the right to alter specification details etc. without prior notice or liability!

TEHTNICA ŽELEZNIKI d.o.o.

Podjetje precizne mehanike in elektronike, Na Plavžu 79, 4228 Železniki, Slovenia
Tel.:+386 4 5117 500, Fax.: +386 4 5117 501, Internet: www.tehtnica.si, E-mail: info@tehtnica.si