

ROTAMIX SHP-10

STIRRER

MAIN FEATURES:

- > Small footprint design
- > Heating Features (SHP)
- > Heats to maximum temperature 300°C in 10 minutes

Stirring hot plate **ROTAMIX SHP-10** with heating plate $\phi 140$ 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.

- 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 SPECIFICATONS

Model	RotaMix SHP-10
Code no.	690.000
Voltage	115V / 230V, 50 - 60Hz
Power	540VA
Speed range	200 to 1200 rpm
Stirring plate dimension	Teflon® $\Phi 140$, heating
Max. heating temperature	300°C
Max. capacity	10 liters
Ambient operating temperature	4°C to 65°C
Net weight	4,6kg
Dimensions	170 x 265 x 135mm

ORDERING INFORMATION

ROTAMIX SHP-10, 230V / 50— 60 Hz	744.400
ROTAMIX SHP-10, 115V / 50— 60 Hz	1744.400

We reserve the right to alter specification details etc. without prior notice or liability! V:11-19

DOMEL

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