

Stretching Tables TFP 40 and OTS 40

TFP 40 Stretching Table

- Highest quality and reliability



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Key product features

Hot plate for flattening tissue sections with 6 mm thick, plastic coated working plate made of aluminium for high temperature stability and quick heat up. Its large surface enables a rapid evaporation of water on slides or solvents in mounting media, respectively.

The hot plate with dark black plastic coating provides maximum visibility of the paraffin sections.

Precise electronic temperature control and digital display facilitate the operation of the stretching table **TFP 40**. The system is protected against overheating by the integrated safety cut-out.

Technical data

3 different sizes available:

Dimensions overall (W / D / H):

160 x 445 x 135 mm

240 x 445 x 135 mm

320 x 445 x 135 mm

Dimensions working plate (W / D / H):

160 x 330 x 60 mm

240 x 330 x 60 mm

320 x 330 x 60 mm

Temperature:

+30° C to +99° C

Weight:

4,9 to 7,8 kg

Power supply:

115-230 V / 50/60 Hz / 250 VA

OTS 40 Stretching Tables

- Great variety of models



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Key product features

Heating tables for stretching and drying of tissue samples in histology, pathology and bacteriology laboratories. A well proven product that has been used world-wide for many years on all kinds of requirements. The stretching table **OTS 40** provides constant temperature by a 6 mm (0.24") thick aluminium working plate with black plastic coating. Clients value its reliability and the solid casing.

Medite[®] offers 5 high-performing models in different sizes and specifications. Select the one most suitable for your lab. You can trust in the exceptional quality of our **OTS 40** series.

Technical data

Dimensions (W / D / H)	Power supply	Temperature	Weight
150 x 200 x 80 mm	115-230 V / 50/60 Hz / 120 VA	30 - 99° C	1,7 kg
150 x 400 x 80 mm	115-230 V / 50/60 Hz / 300 VA	30 - 99° C	3,5 kg
200 x 250 x 80 mm	115-230 V / 50/60 Hz / 250 VA	30 - 99° C	2,4 kg
250 x 300 x 80 mm	115-230 V / 50/60 Hz / 350 VA	30 - 99° C	4,6 kg
300 x 400 x 80 mm	115-230 V / 50/60 Hz / 550 VA	30 - 90° C	6,7 kg

[Product information US SDF 2008.pdf](#)



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