



Aquatec

TRANSFER SYSTEM FOR MICROTOMES OF CUT SERIES

Aquatec Transfer system for microtomes of CUT series

The **Aquatec** system provides the solution to the daily challenges of cutting demanding paraffin sections. Already during the cutting process, the section is stretched due to the temperature-controlled laminar water film. The volume flow of the water film can be adjusted at any time according to the cutting requirements.

When the transfer bridge is open, the damp cutting waste is led straight into the waste container and condenses there by collapsing in on itself. This massively reduces the volume. Frequent emptying of the cutting waste container is no longer necessary.

With the bridge closed, the selected section slides gently directly into the temperature-controlled water bath. In the illuminated water bath the section can be evaluated and selected. The high-quality sections can now be easily handled in the accustomed manner. All settings are carried out via the touch display on the front.





Setting up the device



Taking the sample

Specifications

Water bath temperature	up to 50 °C
Water bath volume	750 ml
Pump reservoir volume	570 ml
Flow rate	0 - 500 ml/min

Specifications

knife holder AQ

Dimensions (W x D x H) w/o transfer bridge, knife holder	
basic device mounted on microtome basic device	300 x 235 x 128 mm
not mounted on microtome	300 x 280 x 128 mm
Electrical parameters	100 - 240 V, 50/60 Hz
Weight basic device w/o transfer bridge, knife holder, incl. lid	5.0 kg

2.4 kg



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