

## Model TP5 W Wall-mounted device



### Technical data at a glance

<b>Housing:</b>	PS/PC (GF10)
<b>Thermostatic control:</b>	no; option: refrigerator
<b>Control:</b>	Microprocessor control, foil keypad, back lit display Option: with PC software or LAN/GPRS/WeEB communication (2 year ring memory FIFO at 1 min interval)
<b>Programming:</b>	12 freely programmable programs, user-friendly software
<b>Interface:</b>	MiniUSB, optional: Ethernet RJ45, SDI-12
<b>Signal inputs:</b>	2 x analogue: 0/4-20 mA, working resistance 500 Ohm 8 x digital (flow, event, 1 inputs can be programmed freely) Impulse length 60 ms, switching level 7-24 V
<b>Signal outputs:</b>	8 digital outputs, 1x of them as collective malfunction message
<b>Sampling method:</b>	Vacuum 20-350 ml
<b>Suction height:</b>	6,5 m (Option up to 8,5 m) (at 1000 hPa)
<b>Pumping speed:</b>	> 0,5 ms at suction height up to 5 m (at 1000 hPa);
<b>Suction hose:</b>	PVC, L = 5 m, ID = 10 mm (max. hose length 20 m)
<b>Sampling modes:</b>	Time, Flow, Event-related and manual sample,
<b>Bottle variants:</b>	composite container (Option)
<b>Overall dimensions:</b>	362 x 442 x 222 mm (hwxwd)
<b>Weight:</b>	approx. 10 kg
<b>Power supply:</b>	230 V/115 V/AC
<b>Ambient temperature:</b>	0° to +45° C
<b>Sample temperature:</b>	0° to +40° C
<b>Standards:</b>	CE, sampling according to ISO 5667-10, EN 16479

Wall-mounted device which can be combined with any composite container or refrigerator

## Your advantages:

- > New, direct connection via USB of an external multi-parameter portable meter pH/Cond/Temp (Option)
- > Flexible application and combination possibilities
- > Highly accurate sample volume
- > Clear operating structure and simple programming
- > LAN/GPRS/WEB communication (Option)
- > Easy cleaning
- > Modern and ergonomic design



TP5 W in combination with optional fridge 1 x 25 L



Non-contact filling level sensor (Option)

