

TP 4 W wall-mounted device which can be combined with any type of composite container or a refrigerator.

Type	Portable sampler
Housing	Styrosun/PC (GF10)
Thermostatic control	No. Option: refrigerator
Control	Microprocessor control with 4 MB Flashrom, 32KB RAM (battery-buffered), 32 KB EEprom, 3 digital inputs and 8 digital outputs, 1 configurable analogue input, battery-buffered real-time clock. Operation by means of a waterproof foil keyboard (with keys 0-9, ESC, ENT, cursor) and 4 x 20 character back lit LC-display.
Programming	6 user programs (can be edited freely)
Communication	RS 232
Data logger	Yes
Modem/GSM	Yes (option)
Languages	Multi-language, selectable
Signal inputs	4-20 mA, optional 0-20 mA, digital
Dosing system	- Standard vacuum system 350 ml - Variable vacuum system (VAR) 350 ml
Suction height	6,5 m
Suction hose	L=5 m, ID=9 mm
Bottle variants	Composite container
Overall dimensions	362 x 442 x 222 mm (h x w x d)
Weight	10 kg
Power supply	110 V / 230 V / AC
Power consumption	Approx. 25 VA
Ambient temperature	0 - 40° C
Opt. coupler input	4-20 mA; minimum voltage approx. 3,3 V
Sample temperature	0 – 40° C
Standards	Device meets ISO 5667 standard
Accessories	Capacitive level sensor (non-contact) for industrial applications PC communication software

Make: **MAXX**

Type: **TP4 W**

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Subject to technical changes.

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