



TP 4 C

Compact device with integrated distributor and 24 bottles



Housing: Thermostatic control:

Control:

Programming: Communication: Data logger:

Modem/GSM: Languages: Signal inputs:

Sampling system: Suction heigth:

Suction hose: Bottle variants:

Weight:

Dimensions:

Accessories:

Power supply: Number of samples: Ambient temperature: Opt. coupler input: Sample temperature: Standards:

Patented pinch valve

Portable sampler PE/PC (Gf10)

Freezer pack; option: compressor cooling [12V/115V/230V] Microprocessor control, foil keyboard,

back lit four-line LC-display

6 user programs (can be edited freely) RS 232

Yes (option) Multi-language, selectable 4-20 mA, optional 0-20 mA, digital

> Vacuum system 350 ml Vacuum system - flow-proportional 350 ml

6,5 m $L = 5 \, \text{m}, ID = 9 \, \text{mm}$

24 x 1 L PE; optional: 13 L /25 L PE composite container, 4 x 5 L PE

785 x 560 mm (hxdiam.)

1025 x 590 mm with compressor cooling 22,4 kg 24 x 1 L

34 kg 24 x 1 L with compressor cooling 12 V / 7,5 Ah lead storage battery

Approx. 2000 sample extractions per battery charge 0 - 40° C

4 - 20 mA; minimum voltage approx. 3,3 V 0 - 40° C

> Device meets ISO 5667 standard PC communication software

Folding trolley

TP 4 P

Device with optional isobox, passive cooling

Compact device which can be combined with any composite container or an insulating box (isobox) with active or passive cooling



Dosing unit with bayonet

Type: Housing: Thermostatic control:

Control:

Programming: Communication:

Data logger: Modem/GSM: Languages: Signal inputs: Sampling system:

Suction height: Suction hose:

Bottle variants: Dimensions:

Weight: Power supply: Number of samples:

Ambient temperature: Opt. coupler input: Sample temperature: Standards: Accessories:



Patented 3/4 valve system

Portable sampler Styrosun / PC (Gf10) Optional in combination with the insulating box: freezer pack or

compressor cooling (12 V / 115 V / 230 V) Microprocessor control, foil keyboard, back lit four-line LC-display

6 user programs (can be edited freely) RS 232 Yes Yes (option)

Multi-language, selectable 4-20 mA, optional 0-20 mA, digital Vacuum system 350 ml, Vacuum system - flow-proportional 350 ml

 $L = 5 \, \text{m}, ID = 9 \, \text{mm}$ optional: 13 L / 25 L PE composite container 4 x 5 L PE, 24 x 1 L PE

Sampler 442 x 445 x 222 mm (hxwxd)

6,5 m

Isobox, passive cooling (24 x 1 L) 534 x 510 x 430 mm Isobox, active cooling (24 x 1 L) 775 x 565 x 482 mm Sampler 11,6 kg, Isobox passive cooling [24 x 1 L] 11,5 kg,

Isobox active cooling (24 x 1 L) 24,0 kg 12 V / 10 Ah lead storage battery Approx. 2000 sample extractions per battery charge

0 - 40° C 4 - 20 mA; minimum voltage approx. 3,3 V 0 - 40° C

Device meets ISO 5667 standard PC communication software Folding trolley

TP 4 W

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





Non-contact filling level sensor (option)

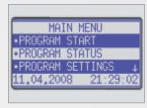
Type: Housing: Thermostatic control:

Control:

Communication: Data logger: Modem/GSM: Languages: Signal inputs: Sampling system:

Programming:

Suction height: Suction hose: Bottle variants: Dimensions: Weight: Power supply: Power consumption: Ambient temperature: Opt. coupler input: Sample temperature: Standards: Accessories



User friendly software

Wall-mounted sampler Styrosun / PC (Gf10)

Microprocessor control, foil keyboard, back lit four-line LC-display

6 user programs (can be edited freely) RS 232

Yes (option) Multi-language, selectable 4-20 mA, optional 0-20 mA, digital

Vacuum system 350 ml, Vacuum system - flow-proportional 350 ml 6,5 m

L = 5 m, ID = 9 mm Composite container

Sampler 362 x 442 x 222 mm (hxwxd)

110 V / 230 V / AC Approx. 25 VA

0 - 40° C 4 - 20 mA; minimum voltage approx. 3,3 V

0 - 40° C Device meets ISO 5667 standard Capacitive level sensor (non-contact) for

industrial applications PC communication software

Technical specifications are subject to change without notice.



MAXX

We create solutions

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Difficult applications are our daily challenge. Solutions are elaborated according to the principle: the simpler, the better. We think about sampling systems for the future. Our technical solutions are trend-setting. Numerous patents and registered utility models show the MAXX ingenuity.

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Our production is perfectly organized. We work according to one of the best production systems of the world. This system assures high flexibility, fast processing times and best quality. Our working time model is also very flexible – adapted to our production system. Our delivery time for standard devices is only a few days.



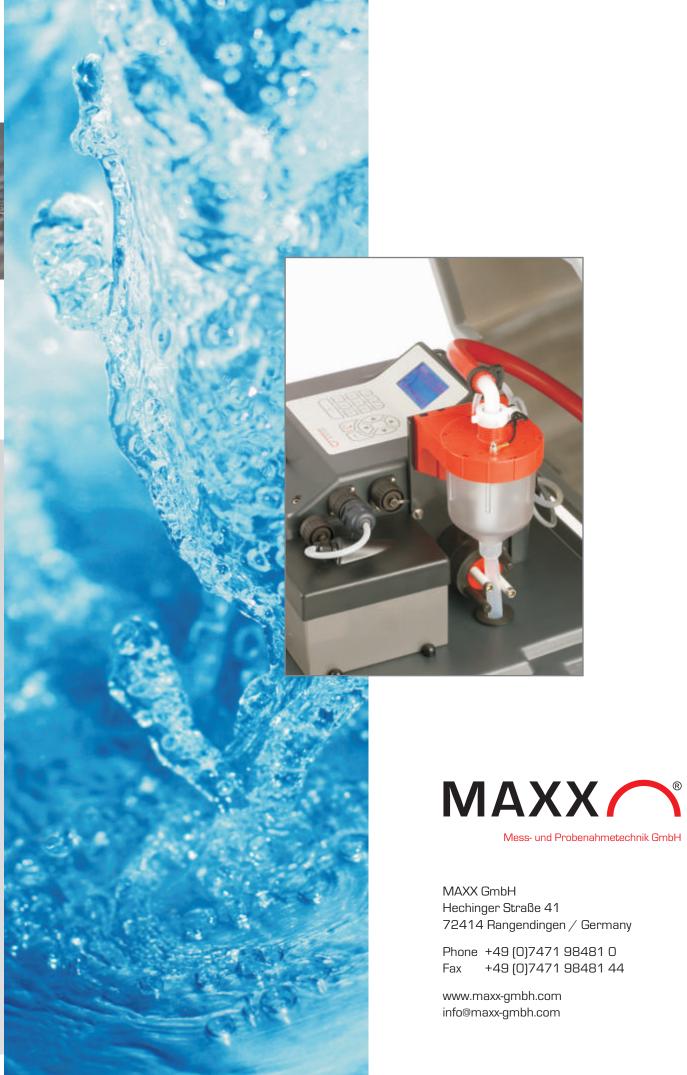


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We are certified according to ISO 9001:2000. Quality is our leading principle as only satisfied customers will recommend us. A big part of our success is based on the reliability of our devices. Only with an excellent team we can achieve our ambitious aims. All the important things are done by ourselves: development of new products, sale and technical service - on our own premises with our own personnel. Decisions are quickly made and realized.

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Portable Samplers TP 4 line

Mess- und Probenahmetechnik GmbH

