

P6 New Line of portable MAXX Samplers



P6 L Diameter 500 mm
Height 740 mm
Weight 15 kg approx..
Different Bottle Configurations up to 24 x 1,0 Ltr

Vacuum System or Peristaltic Pump**P6 MINI MAXX**

Diameter 400 mm
Height 605 mm
Weight 10 kg approx. Composite
Container 10 Ltr.



Vacuum System or Peristaltic Pump



P6 L 24 x 1,0 Ltr.



P6 MINI MAXX

Technical data P6 at a glance

Housing:	Made of ABS Double-walled, insulated lower part (P6 L)
Control:	Microprocessor control, 100MB memory, with user-friendly software, LAN/W-LAN/WEB option included.
Interface:	Mini-USB, RS422/485, RS 232, Ethernet RJ45
Signal inputs:	2 x analog: 0/4–20 mA
Signal outputs:	8 x digital, one of them as collective malfunction message
Dosing system:	Vacuum 20–250 ml Peristaltic pump 20–10.000 ml
Suction height:	Up to 8,5 m
Sampling modes:	Time, flow, event, manual sampling, Variable volume sampling
Bottle variants:	P6 L PE: 24 x 1 L/1 x 10 L/4 x 4 L/8 x 2 L Glass: 24 x 350 ml/12 x 950 ml/8 x 2 L P6 Mini Maxx: PE: 1 x 10 L; glass: 1 x 4 L
Overall dimensions:	P6 L: 500 x 740 mm (diam. x h) P6 Mini Maxx: 400 x 605 mm (diam. x h)
Weight:	P6 L approx. 15 kg P6 MINI MAXX approx. 10 kg
Ambient temp.:	0 to +45° C
Sample temp.:	0 to +40° C
Standards:	CE, sampling according to ISO 5667-2/3-10

Unique combination of design and technology

- > Unrivaled measuring device for volume determination
- > Highly accurate sample volume
- > Minimal effort for calibration
- > Unique LED status display
- > Clear operating structure and simple programming
- > LAN/W-LAN/Web communication
- > Easy cleaning
- > Modern and ergonomic design
- > Long battery run-time thanks to “sleep mode”
- > Integrated pump replacement tube (at device versions with peristaltic pump)