



META GREENTECH II

Datablad

Aquamatic

Aquacell S200 vakuumprøvetaker





META GREENTECH II

Modell S200

Stasjonær vakuumpåretaker med kjøling

- Kompakt design
- Tar prøver på puls/tid/hendelse
- Enkel å programmere
- Solid og slitesterk pumpe
- Løfthøyde 7 meter
- Separat låsbart kjøleskap



Mål: 1250x500x600mm(HxBxD)

Vekt: 46.0kg

Inntaksslange: 10m

Temperaturområde (omgivelser): 5°C to 40°C



Modell Aquacell S320

Prøvetakeren kan også leveres som helintegreert modell for innendørs og utendørs plassering.

Enkel tilgang til koblinger!

Sidemontert koblinger for enkel installasjon og tilgang til signalkabler og andre elektriske koblinger.



Wall Mounted
Aquacell S50



Portable Aquacell
P2-COMPACT



Wall Mounted Aquacell S100
with optional Suspension
Bracket and 10ltr Container



Stationary, Refrigerated
Aquacell S320H



Aquacell S200



Aquacell S320



Aquacell S320H



Product Features Key



Wastewater Samplers for the World

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MODEL	S200	S320	S320H
GENERAL			
MCERTS Certified	Yes	Yes	Yes
Sample temperature control	Yes	Yes	Yes
Sample frost protection	No	No	Yes
Suitable for outdoor use	No	No	Yes
DIMENSIONS / WEIGHTS			
Size (mm) (measured with standard base fitted)	H1270 W640 D640	H1450 W850 D765	H1450 W850 D900
Weight excluding container and options (Kg)	54.0	118	120
POWER OPTIONS			
Mains 110/220/230VAC 50Hz/60Hz	Yes	Yes	Yes
Float charged backup battery (12VDC 7Ah)	Opt	Opt	Opt
POWER (VA)			
@ 110VAC (max. inrush current (A) in brackets)	500 (24)	665 (24)	910 (24)
@ 230VAC (max. inrush current (A) in brackets)	336 (5.7)	615 (9)	830 (9)
ENVIRONMENTAL			
Minimum ambient working temperature °C	5	5	-10
Maximum ambient working temperature °C	45	40	50
SAMPLE COLLECTION VESSELS			
2.5, 5, 10 litre HDPE Container	Opt	Opt	Opt
25 litre MDPE Container	Opt	Opt	Opt
2 x 4.5 litre Self-Emptying Polypropylene Bottler with / without optional cleaning	No	Opt	Opt
2 x 5 litre HDPE Bottler (Removeable & Integral)	No	Opt	Opt
4 x 2.27 litre Glass Bottler (Removeable & Integral)	Opt	Opt	Opt
4 x 5 litre HDPE Bottler (Removeable & Integral)	Opt	Opt	Opt
4 x 5 litre Glass Bottler (Integral only)	No	Opt	Opt
4 x 6.4 litre HDPE Bottler (Integral only)	Opt	No	No
4 x 10 litre HDPE Bottler (Integral only)	No	Opt	Opt
12 x 1 litre HDPE Bottler (Integral only)	No	Opt	Opt
8 x 2.8 litre Bottler (Integral only)	No	Opt	Opt
4 x 15 litre Bottler (Integral only)	No	Opt	Opt
12 x 1 litre PET Bottler (Removable only)	Opt	Opt	Opt
12 x 0.75 litre Glass Bottler (Removable only)	Opt	Opt	Opt
24 x 1 litre HDPE Bottler (Removable only)	Opt	Opt	Opt
OPTIONAL EQUIPMENT			
Ancillary Signal Connection (for flowmeters, pH meters, PLC's etc.)	Opt	Opt	Opt
Auxiliary Equipment Enclosure - S300 Series	No	Opt	Opt
Beacon - S300 Series	No	Opt	Opt
Bottler Connection	Opt	Opt	Opt
Data Download Connection	Opt	Opt	Opt
Interior Lighting - S300 Series	No	Opt	Opt
Pressurised Pipeline Interface	Opt	Opt	Opt
Pull Out Tray (standard with S300 Integral Bottlers)	No	Opt	Opt
Sample Temperature Monitoring Connection	Opt	Opt	Opt
Sampler Inspection Window - S300 (for Upper Door)	No	Opt	Opt
Upper Protection Door - S300 Series	No	Opt	Yes
Wastewater Drain - S300 Series	No	Opt	Opt