



Provide the right Temperature ...

... WITH THERMOSTATIC CABINETS FOR OxiTop®



a xylem brand

Provide the right temperature

- Incubation conforming to standards
- Suited for BOD, OECD 301F, soil respiration, anaerobic degradation
- Temperature adjustable in steps of 1 K between 10° and 40 °C
- Eco-friendly refrigerant R600a

The new WTW® thermostatic cabinets are available in three sizes and different variants.

Note: The necessary temperature constancy will only be achieved in combination with the samples!



TS 608-G/2-i

TS 608/2-i

Compact thermostatic cabinet for up two OxiTop® IS 12 stirring platforms. It is easy to integrate into the working environment and perfectly suited for standard applications. It has two internal plugs for connecting stirring platforms.

TS 608-G/2-i

As above but with a door made of insulation glass. Allows visual checking of the OxiTop® heads without opening the door.

TS 700/4-i

Thermostatic cabinet for extensive sample processing. Capable of simultaneous measurement of up to four IS 12 stirring platforms. It has four internal plugs for connecting stirring platforms.

TS 700-G/4-i

As TS 700/4-i but with a door made of insulation glass. Allows visual checking of the OxiTop® heads without opening the door.

TS 1010-i

A thermostatic cabinet for special applications. With extra space for special vessels e.g. biogas or soil respiration measurement. It has four internal plugs for connecting stirring platforms.

Technical data and ordering information

Model	TS 608/2-i	TS 608-G/2-i	TS 700/4-i	TS 700-G/4-i	TS 1010-i
Order No.	208450	208452	208464	208466	208468
Volumen (l)	180	180	317	337	534
Outer dimensions (mm)					
H	850	850	1684	1684	1684
W	600	600	597	597	747
D	600	600	654	654	769
Inner dimensions (mm)					
H	702	702	1459	1459	1459
W	513	513	475	475	625
D	441	441	423	423	539
Net weight (kg)	34	43	53	69	69
Control range	10 °C ... 40 °C				
Increment	1 K				
Temperature stability	±0,5 K				
Max. power consumption (W)	160	320	380	380	380
Internal sockets	2	2	4	4	4