

BOD Thermostatic Cabinets TS, WTW®

The cabinets for operation at 230 V/ 50 Hz are freely adjustable from 10°C to 40°C in order to incubate samples at constant temperatures. Depending on the model, 2 or 4 connectors are available inside for stirring systems from all Oxitop® systems, and 2 to 4 systems can be loaded depending on the model. The ambient temperature should lie between 10°C and 32°C. Typical applications: BOD (20°C), biogas (35°C to 37°C). CE. 1 year warranty.

Technical data:

Temperature control range: +10°C to +40°C ±1 K
Setting interval: 1 K
Temperature stability: ±0.5 K
Ambient temperature for operation: +10°C to +32°C (climate class SN)
Coolant: R600a
Storage: -25°C to +65°C



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Model	TS 608/2i	TS 608-G/2i	TS 608/4i	TS 608-G/4i	TS 1008i
Volume	l 180	180	360	360	500
Outer dimensions H × W × D	mm 850×600×600	850×600×600	1640×600×610	1640×600×610	1640×750×730
Inner dimensions H × W × D	mm 702×513×441	702×513×441	1452×513×441	1452×513×441	1452×600×560
Net weight	kg 34	43	53	69	69
Max. power consumption	W 160	320	380	380	380
Internal sockets	2	2	4	4	4
Coolant	g 35	35	52	52	58
Order No.	10 81 28450	10 81 28452	10 81 28454	10 81 28456	10 81 28458

