

# Incubators

## OxiTop® Box

- Compact
- Precise
- Uniform temperature distribution

**Thermostat box with forced air circulation for 20 °C (±0.5 °C / 68 °F, tolerance 67.1 - 68.9 °F)**

OxiTop® Box with hinged, non-corrosive, clear-view cover accommodates a maximum of either 12 OxiTop® simultaneous measurements or 20 Karlsruhe bottles.

The chamber is equipped with a connection for an IS 6 or IS 12 stirrer.

A special compartment is provided for 6 methylene blue samples.

A cross ventilation fan ensures uniform temperature distribution and automatic defrosting system with condensate evaporation, plus the compressor is CFC-free.



Example of an application:  
OxiTop® Box with OxiTop® Control 12

## Technical Data

Model	OxiTop® Box
Temperature control	20 °C ±0.5 °C / 68 °F (tolerance 67.1 - 68.9 °F)
Ambient temperature	Storage: 25 °C ... +50 °C (-13 ... +122 °F) Operation: +10 °C ... +32 °C (+50 ... 89.6 °F)
Power consumption	200 W
Dimensions (H x W x D)	375 x 425 x 600 mm 14.76 x 16.73 x 23.62 in
Weight	Approx. 30 kg (66.139 lb)

## Ordering Information

BOD thermostat boxes		Order No.
OxiTop® Box	BOD OxiTop® Box, thermostat box with temperature-controlled forced ventilation for 230 V 50 Hz AC power supply	208 432



Note: For versions for 115 V / 60 Hz, see WTW Product Details.