

Ultra Stable Bath OB-60/2 US



- **Ultra stable XL size bath**
- Temperature range **+5°C ... 60°C**
- Stability and uniformity better than **± 0.005°C**
- World class metrology performance
- Unique DVFC design
- User friendly touch screen interface
- RS-232 com. Port
- Conventional compressor cooling
- Special transparent lid

Order information

Description	Part no.
Calibration bath OB – 60/2 US	
USB interface	1466
Ethernet interface	1716

Description	Part no.
Evaluation report	1719
Vertical fixture	1657
Foldable shelve	1658
Additional local fume fan	1656

Technical Data

External dimensions (WxHxD) in mm	1000x1075 x500
Working chamber (WxHxL) in mm	550x250x320
Temperature range (°C)	+5 ... +60
Stability (°C)	± 0.005-full range ± 0.002-Lim. range
Uniformity (°C)	± 0.005-full range ± 0.002-Lim. range
Display resolution (°C)	0.001
Set point resolution (°C)	0.001
Control	MPC-PID
Interface	RS 232

Power supply	230 V 50/60 Hz (± 10%)
Wattage (W)	3200
Weight (kg)	~ 120
Fluid volume (L)	~ 60