

Calibration Bath Kambic OB-22/2



- Medium size calibration bath
- Temperature range +40°C ... +250°C
- Stability and uniformity better than $\pm 0.007^\circ\text{C}$
- World class metrology performance
- Unique DVFC design
- User friendly interface
- State of the art solution
- Various accessories
- External active cooling capacity included
- 500 mm depth

Order information

Description	Part no.
Calibration bath OB-22/2	1607
USB interface	1466
Ethernet interface	1716
Extra lid for calibration bath OB-22/2	1736
Oil KDC 200.50 (30°C...278°C)	631
LIG fixture	1735

Description	Part no.
Adjustable multi probe fixture	1733
Evaluation report	1719
Vertical fixture	1657
Foldable shelf	1658
Additional local fume hood with fan	1656
External fluid level for LIG	1655

Technical Data

External dimensions (WxHxD) in mm	550 x 1200 x 450
Working chamber Dimensions ϕ in mm	$\phi 145 \times 500$
Temperature range (°C)	+40 ... +250
Stability (°C)	± 0.005
Uniformity (°C)	± 0.007
Display resolution (°C)	0.01
Set point resolution (°C)	0.1
Control	MPC-PID
Heating rate	$\sim 4^\circ\text{C}/\text{min}$
Cooling rate	n. a.
Interface	RS 232

Power supply	230 V 50/60 Hz ($\pm 10\%$)
Wattage (W)	2000
Weight (kg)	~ 58
Fluid volume (L)	22