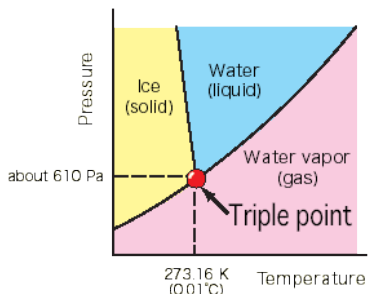


# Calibration Bath OB-22 TPW



- **TPW maintenance bath**
- Temperature range **-5°C ... 110°C**
- Stability and uniformity better than **± 0.007°C**
- World class metrology performance
- User friendly interface
- State of the art solution
- Various accessories
- 500 mm depth

## Order information

Description	Part no.
Calibration bath OB-22 TPW	1635
USB interface	1466
Ethernet interface	1716
Extra lid for calibration bath OB-22 TPW	1636
Oil KDC 200.05 (- 40°C...130°C)	645
LIG fixture	1735

Description	Part no.
Adjustable multi probe fixture	1733
Evaluation report	1719
Vertical fixture	1657
Foldable shelf	1658
TPW fixture ( per TPW design )	
External fluid level for LIG	1655

## Technical Data

External dimensions (WxHxD) in mm	550 x 1200 x 450	Power supply	230 V 50/60 Hz (± 10%)
Working chamber Dimensions φ in mm	φ145 x 500	Wattage (W)	2300
Temperature range (°C)	-5 ... +110	Weight (kg)	~ 90
Stability (°C)	± 0.005	Fluid volume (L)	22
Uniformity (°C)	± 0.007		
Display resolution (°C)	0.01		
Set point resolution (°C)	0.1		
Control	MPC-PID		
Heating rate	~ 4 °C/min		
Cooling rate	~ 1°C/min till - 20°C ~ 0.3 °C/min till -5°C		
Interface	RS 232		

\* Temperature range must be limited / adjusted to reflect the properties of the selected fluid!