

# Ultra stable temperature chamber (air bath) TK-190 US



- Medium size air bath
- Ultra stable temperature and uniformity
- World class metrology performance
- Large and oil free working area
- Low noise
- XPC – external Peltier cooling system
- User friendly interior design
- State of the art repeatability
- User friendly graphical interface
- Digital interior view (optional)

## Order information

Description	Part no.
Ultra stable temp. chamber TK-190 US	1722
USB interface	1466
Ethernet interface	1716
Shelve	1727
Access port 55 x 20 mm	1732
Password protection	1718

Description	Part no.
Evaluation report	1719
Monitoring and data collection software	104

## Technical Data

External dimensions (WxHxD) in mm	935 x 1240 x 700
Internal dimensions (WxHxD) in mm	630 x 750 x 410
Volume (L)	190
Temperature range (°C)	+ 15... + 40
Temperature display resolution (°C)	0.01
Temperature set resolution (°C)	0.1
Temperature stability (°C)	0.015
Control	MPC-PID
Power supply	230 V 50/60 HZ (± 10%)
Wattage (W)	1200
Interface	RS 232

Weight (kg)	...
Shelve	2 included on rails
Access port	2 x 55 x 20 mm included