



Temperature Chambers

- Material temperature resistance and product testing
- Temperature controlled test polygon
- Maintaining superior temperature stability
- World class metrology performance
- Sample conditioning prior to other tests
- Accelerated ageing
- Data loggers and sensors calibration

Model: **TK-68 CKLT**

Volume: ~ 68 L

Temperature range: - 40 °C ...+ 180 °C

Temperature stability: ± 0.3 °C @ - 40 °C

± 0.05 °C @ 50 °C

± 0.05 °C @ 90 °C

± 0.1 °C @ 180 °C

Temperature uniformity: ± 1.5 °C @ - 40 °C

± 0.3 °C @ 50 °C

± 0.4 °C @ 90 °C

± 1.5 °C @ 180 °C



TK-CK
(+ 5 °C...+ 180 °C)



Models:

TK-68 CK

TK-190 CK

TK-340 CK

TK-500 CK

TK-1000 CK

TK-CKLT
(- 40 °C...+ 180 °C)



Models:

TK-68 CKLT

TK-190 CKLT

TK-340 CKLT

TK-500 CKLT

TK-1000 CKLT

TK-CKULT
(- 75 °C...+ 180 °C)



Models:

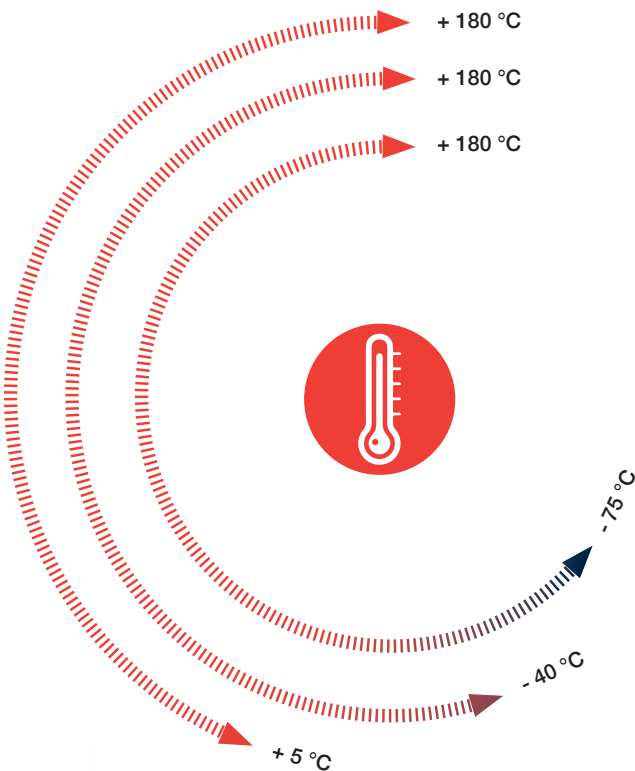
TK-105 CKULT

TK-190 CKULT

TK-340 CKULT

TK-500 CKULT

TK-1000 CKULT



CHAMBER SIZE = CHAMBER VOLUME [liters]	CHAMBER INTERIOR DIMENSIONS (WxHxD) [mm] for CK & CKLT models	CHAMBER INTERIOR DIMENSIONS (WxHxD) [mm] for CKULT models
68	410 x 475 x 350	/
105	/	530 x 500 x 460
190	600 x 615 x 510	620 x 590 x 515
340	600 x 835 x 685	620 x 810 x 690
500	800 x 835 x 800	870 x 800 x 800
1000	1000 x 1000 x 1000	1000 x 1000 x 1000

*More details in the dedicated Technical Data Sheet.