

Barkey permatherm

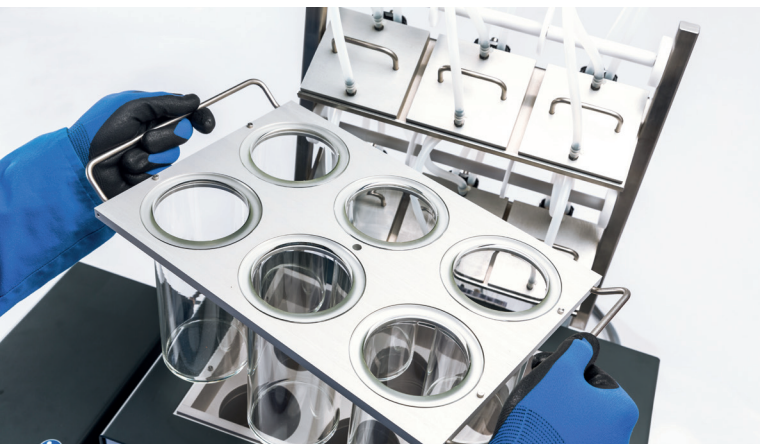


Fogging test system without oil
– according to DIN 75201

Europe's only dry temperature control system – dry, safe, reliable.

Benefits at a glance

- Fogging test system without oil
- Cooling system Minichiller (optional)
- Ensures compliance with
DIN 75201:2011-11
- Constant test conditions
- Reliable test results
- Cost-effective, as no oil change is required
- Robust and high quality
- Broad application in the automotive
industry, Aerospace, leather and textile
processing industry etc.
- Service-Hotline



Accessories

- 6 cooling plates
- 6 beakers
- 6 Elastomer sealing rings
- 6 square glass plates
- Carrying frame
- Cooling system Minichiller (optional)
- External temperature sensor (optional)

Fogging behaviour / fogging test

- Gravimetric: DIN 75201-B, ISO 17071, DIN EN 14288-B, ISO 6452-B, SAE J 1756, PV 3015, GME 60326-A, GMW 3235-B, TSM05036-B, D45 1727
- Reflectometric: DIN 75201-A, DIN EN 14288-A, ISO 6452-A, SAE J 1756, PV 3015, PV 3920, TSM05036-B, D45 1727, GME 60326-B, GMW 3235-A, STD 1027, STD 2711, STD 1082, VCS 1027, VCS 2719
- Haze measurement: Fogging measurement system according to DIN 75201-A, similar to HES D6508-95, MS 300-54

Test the Barkey permatherm – free demo order possible.

Product	Barkey permatherm
Mains voltage	230 VAC
Temperature range	from room temperature to 150°C (and customer-specific modifiable)
Precision	+/- 0,1°C
Dimensions (WxDxH)	Temperature control unit: 537x365x250 mm External control unit: 167x288x162 mm
Warranty	2 years

Programming	Ramp programming (optional)
Label	CE
Protection class	I, protective earthing
Weight	Temperature control unit: 54.9 kg External control unit: 3.6 kg
Moisture protection	IPX1

Technical changes and errors excepted.

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