

PV-1210 climate change tests

55
Years
Liebisch
LABORTECHNIK
1963
2018

STD 423-0014

D17 2028/C ECC 1



DIN EN ISO 9227

VDA 621-415

SAE J2334

VCS 1027, 1449

salt spray tests

humidity storage

VDA 621-415

environmental simulation

Normal Klima

constant climate tests

Umweltsimulation

STD 1027, 14

PV-1210

MO158

D17 2028/C ECC 1

ASTM B-117

CETP 00.00-L-467



modular freedom

KKT

Kesternichttests

Konstantklimatests

Klimawechseltests

ST 423-0014

CETP 00.00-L-467
Salznebelprüfung
Feuchtelagerung

CORROSION TESTING EQUIPMENT

Wet chemical quality testing

Depending on the test specifications, the process systems Salt Spray [S], Condensation Water [K], Ambient Air [B], Hot Air [W], Pollution Gas [G] and controlled Relative Humidity [F] can be combined individually or as combinations (cyclic tests) in over 70 variants. Testing conditions up to - 20°C (lower temperatures on request) and phases of irrigation (Volvo STD 423 and Ford CETP 00.00-L-467) are possible. The units are intuitive to use, optional as a practical manual or comfortable automatic solution.

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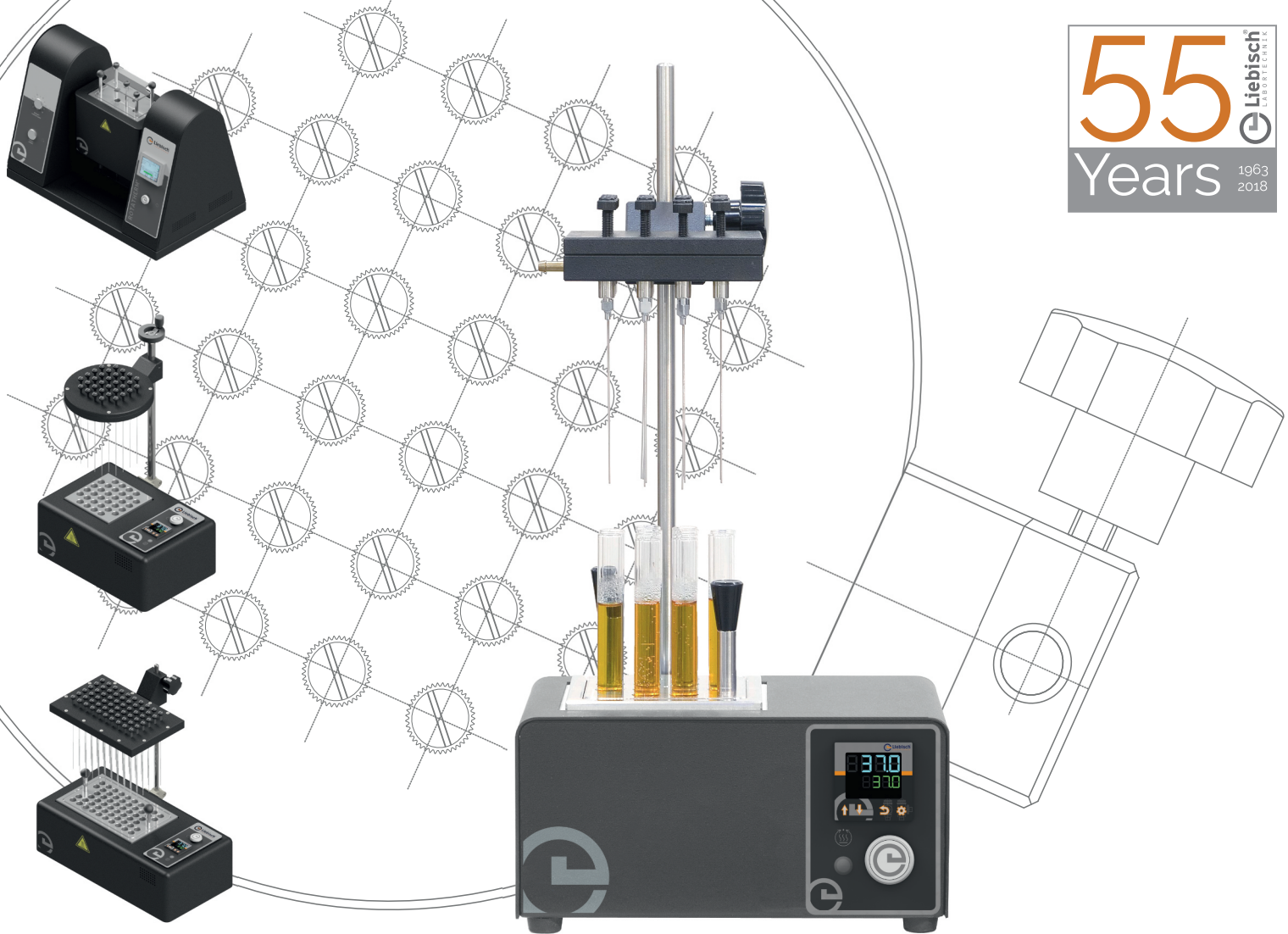


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LABORTECHNIK

Made in Germany since 1963

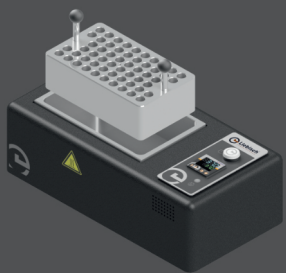




METALBLOCKTHERMOSTATS

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