

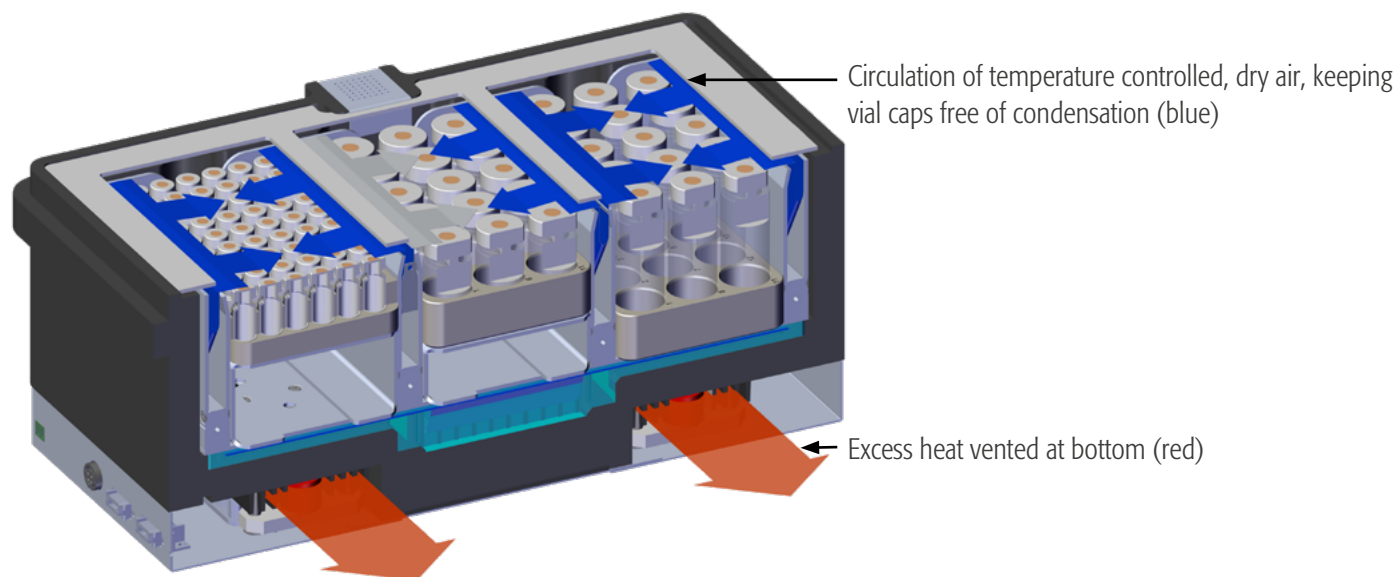
PAL Tray Cooler One fits all samples

-  ENVIRONMENTAL
-  CLINICAL
-  CHEMICAL
-  LIFE SCIENCE
-  FOOD SAFETY



PAL Tray Cooler – Temperature controlled storage for all samples

The PAL Tray Cooler keeps samples safely at temperatures ranging from 4°C to 40°C. The proprietary (Pat. pending) ventilation system makes sure that no condensation occurs on top of the samples vials, preventing cross contamination.



Highlights:

- Temperature controlled storage of vials up to 20 ml and MTPs
- Temperature range 4 - 40 °C
- No condensation on vial caps, even in humid environments

Technical data:

Dimensions:	446 mm / 213 mm / 187 mm (l/w/h)
Temperature range:	4 - 40 °C
Sample formats:	1 ml, 2 ml, 10 ml, 20 ml vials, MTPs using different inserts (see below)
Capacity:	3 sample racks, also mixed formats
Required PAL3 Firmware:	3.1.21 or higher

Ordering Information:

Part number	Description
PAL3-TrayCooler	Tray Cooler incl. power supply
PAL3-TrayC-Ins-1mL	Insert required for 1 ml vials (for VT70 racks)
PAL3-TrayC-Ins-2mL	Insert required for 2 ml vials (for VT54 or VT54-AI racks)
PAL3-TrayC-Ins-10mL	Insert required for 10 ml vials (for VT15 racks)
PAL3-Tray-C-Ins-MTP	Insert required for MTPs 14.5 mm high
PAL3-Rack-VT70	Rack for 70 vials of 1 ml
PAL3-Rack-VT54	Rack for 54 vials of 2 ml
PAL3-Rack-VT15	Rack for 15 vials of 10/20 ml

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