

PRODUCT DATA SHEET

Versafreeze VF 15085

LAUDA Versafreeze freezers use a high-quality combination of vacuum panels, thermofoil and polyurethane insulation to protect against heating. This enables economical energy consumption, excellent temperature homogeneity and consistency, and short pull-down and maximum warm-up times.



Working temperature min.
-85 °C



Working temperature max.
-50 °C

Technical Attributes

Working temperature min.

Working temperature max.

Ambient temperature min.

Ambient temperature max.

Usable volume

Interior dimensions (WxDxH) in mm

Cool down time

Thawing time

Dimensions (WxDxH) in mm

Versafreeze VF 15085

-85 °C

-50 °C

15 °C

28 °C

129 L

480 x 480 x 560

from 20 °C to -85 °C in 5 h

from -85 °C to 0 °C in 18 h

904 x 776 x 865

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