DATASHEET · COLD STORAGE

-25 Freezer 368L 528L.

SKU CS-BIO-00026 **Spec** v1 **Rev.** 2026-11-02

CS-BIO-00026

Rev 2026-11-02



VERIFIED

Spec v1 · 2026-07-16

PRODUCT SPECIFICATIONS

FROM PUBLISHED PRODUCT DATA

PRODUCT TYPE	variable	CAPACITY	368L, 528L
AUTOMATION LEVEL	semi-automated	TEMPERATURE ACCURACY	0.1°C
INTERNAL DIMENSIONS (W×D×H)	Each of 2 chambers: 580×575×563mm (368L), 720×649×563mm (528L)	EXTERNAL DIMENSIONS (W×D×H)	750×736×1884mm (368L), 890×810×1884mm (528L)
RESEARCH DOMAIN	Analytical Chemistry, Cell Biology, Clinical Diagnostics, Immunology, Microbiology, Pharmaceutical QC	TEMPERATURE RANGE	-10~-25°C
POWER CONSUMPTION	718W (368L), 821W (528L)	NET WEIGHT	153kg (368L), 177kg (528L)
SHIPPING BOX L×W×H (CM)	95 × 103 × 210	SHIPPING WEIGHT (LB)	440.92
AVAILABILITY	In stock		

CONTINUOUSLY VERIFIED · SPEC V1

Specifications verified against current published product data. **Verified 2026-07-16 · Since 2026-07-16.**

Cite: ConductScience CS-BIO-00026, Spec v1, 2026-07-16. conductscience.com/lab/25c-laboratory-freezer-368l-528l