

DATASHEET · CLEAN BENCHES & FUME HOODS

Vertical Laminar Flow Cabinet.

SKU_old_BIO-0900 Spec v1 Rev. 2026-07-11

DATASHEET · P
_old_BIO-
 Rev 2026



PRODUCT FAMILY
 ANIMAL MODEL
 APPLICATION
 COUNTRY OF ORIGIN
 MFG. STANDARD
 LOT TRACEABLE **No**
 VERIFIED **Spec v1 · 2026-07-11**

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

AUTOMATION LEVEL	semi-automated	EXTERNAL SIZE(W*D*H)	1060*620*1850mm
INTERNAL SIZE(W*D*H)	935*530*650mm	WORK SURFACE HEIGHT	750mm
SAFETY HEIGHT	200~350mm	MAX OPENING	400mm
AIRFLOW VELOCITY	0.30~0.45m/s	PRE - FILTER	Polyester fiber
HEPA FILTER	One, 99.995% efficiency at 0.3µm	FRONT WINDOW	Manual
NOISE	≤65dB(A)	ILLUMINATION	≥300lx
VIBRATION	≤5µm(rms)	SAFETY	Colonies Number≤0.5CFU/30mi
BRAND	ConductScience	RESEARCH DOMAIN	Cell Biology, Clinical Diagnostics, Developmental Biology, Immunology, Microbiology, Pharmaceutical Q
DISPLAY TYPE	7-inch color touch screen	DIMENSIONS L×W×H (MM)	185.0 × 106.0 × 62.0
WEIGHT (KG)	177.0	AVAILABILITY	In stock

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
1	Vertical Laminar Flow Cabinet	_old_BIO-0900

Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

_OLD_BIO-0900 · DATASH

DATASHEET · CLEAN BENCHES & FUME HOODS

Vertical Laminar Flow Cabinet.

SKU _old_BIO-0900 Spec v1 Rev. 2026-07-11

DATASHEET · P
_old_BIO-
Rev 2026

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Vertical Laminar Flow Cabinet

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
------	-------------	------------	---------

Cross-reference.

DATASHEET · CLEAN BENCHES & FUME HOODS

Vertical Laminar Flow Cabinet.

SKU_old_BIO-0900 Spec v1 Rev. 2026-07-11

DATASHEET · P

_old_BIO-

Rev 2026

OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COMI

OPERATING

TEMPERATURE

HUMIDITY

PRESSURE

STORAGE

TEMPERATURE

HUMIDITY

ORIENTATION

STERILIZATION & CLEANING

AUTOCLAVE

GAMMA

AVOID

ETO

WIPE

ANIMAL COMPATIBILITY

BY SPECIES

NOTES

USE & S

SPECIES	BODY WEIGHT	CHAMBER FIT
---------	-------------	-------------

Specifications verified against current published product data. Verified 2026-07-11 · Since 2026-07-11.

Cite: ConductScience_old_BIO-0900, Spec v1, 2026-07-11. conductscience.com/lab/vertical-laminar-flow-cabinet-7

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

_OLD_BIO-0900 · DATASH