

DATASHEET · CLEAN BENCHES & FUME HOODS

# Fume Hood FH1000(E) FH1200(E) FH1500(E) FH1800(E).

SKU BIO-0065 Spec v1 Rev. 2026-07-09

DATASHEET · P  
**BIO-**  
Rev 2026



PRODUCT FAMILY  
ANIMAL MODEL  
APPLICATION  
COUNTRY OF ORIGIN  
MFG. STANDARD  
LOT TRACEABLE **No**  
VERIFIED **Spec v1 · 2026-07-09**

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

AUTOMATION LEVEL	manual	FH1200(E)	FH1500(E)
EXTERNAL SIZE(W*D*H)	1000*800*2515mm	1200*800*2515MM	1500*800*2515mm
INTERNAL SIZE(W*D*H)	790*600*870mm	990*600*870MM	1290*600*870mm
WORK SURFACE HEIGHT	900mm	MAX OPENING	750mm
AIR VELOCITY	0.3~0.8m/s	SYSTEM EXHAUST VOLUME	570m³/h
	710M³/H	NOISE	≤68dB
EXHAUST DUCT	PVC, standard length; 5 meters, Φ300mm	PIPE STRAP	2pcs
LED LAMP	20W*1	BRAND	ConductScience
RESEARCH DOMAIN	Analytical Chemistry, Environmental Monitoring, Materials Science, Microbiology, Pharmaceutical QC, Toxicology	DIMENSIONS L×W×H (MM)	251.5 × 100.0 × 80.0
WEIGHT (KG)	270.0	AVAILABILITY	In stock

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
1	Fume Hood FH1000(E) FH1200(E) FH1500(E) FH1800(E)	BIO-0065

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**Scope.**

INFO@CONDUCTSCIENCE.COM    CONDUCTSCIENCE.COM

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Rev 2026

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

Fume Hood FH1000(E) FH1200(E) FH1500(E) FH1800(E)

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.



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**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
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Specifications verified against current published product data. Verified 2026-07-09 · Since 2026-07-09.

**Cite:** ConductScience BIO-0065, Spec v1, 2026-07-09. [conductscience.com/lab/fume-hood-fh1000-e-fh1200-e-fh1500-e-fh1800-](https://conductscience.com/lab/fume-hood-fh1000-e-fh1200-e-fh1500-e-fh1800-)

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