

DATASHEET · LAB EQUIPMENT

Automatic Vertical Pressure Steam Sterilize.

SKU CS-958311 Spec v1 Rev. 2026-06-23

DATASHEET · P
CS-9
Rev 2026



PRODUCT FAMILY
ANIMAL MODEL
APPLICATION
COUNTRY OF ORIGIN
MFG. STANDARD
LOT TRACEABLE **No**
VERIFIED **Spec v1 · 2026-06-23**

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

PRODUCT TYPE	variable	PA_EQUIPMENT - TYPE	4958
PA_AUTOMATION - LEVEL	fully - automated	PA_PATHOLOGY - APPLICATION	4968
PA_TEMPERATURE - RANGE - PATH	5018	PA_SPECIMEN - CAPACITY	5002
PRESSURE_RELIEF_TYPE	Spring type	SAFETY_FEATURES	Overpressure self - release, anti - burning protection
CONTROL_TYPES_AVAILABLE	Automatic Control, Numerical Control	STERILIZATION_METHOD	Pressure steam
ORIENTATION	Vertical	AUTOMATION_LEVEL	Automatic
PRESSURE_MONITORING	Pressure gauge with internal pressure indicator	AIR_DISCHARGE	Cold air discharge capability
FLANGE_TYPE	Reinforced flange	STATE_APPROVAL	State approved autoclaving equi
LITERS	8L, 12L, 18L, 24L, 25L	MATERIAL	Stainless Steel
RESEARCH DOMAIN	Cell Biology, Clinical Diagnostics, Environmental Monitoring, Food Science, Microbiology, Pharmaceutical QC	DIMENSIONS LxWxH (MM)	65.0 × 36.0 × 27.0
WEIGHT (KG)	6.06	AVAILABILITY	In stock

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF



QTY	ITEM	SKU
	Scope. Automatic Vertical Pressure Steam Sterilize	CS-958311
	INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM	CS-958311 · DATASH

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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

Automatic Vertical Pressure Steam Sterilize

MATERIALS REFERENCE

0 MATERIAL

CODE

DESCRIPTION

PROPERTIES

USED IN

Cross-reference.

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OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COM

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 2026-06-23 · Since 2026-06-23.

Cite: ConductScience CS-958311, Spec v1, 2026-06-23. conductscience.com/lab/automatic-vertical-pressure-steam-sterilize

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