

DATASHEET · BEHAVIORAL MAZES

# Repeated Acquisition and Performance Chamber.

SKU CS-958341 Spec v1 Rev. 2026-06-23

DATASHEET · P  
**CS-958341**  
 Rev 2026-06-23



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

PRODUCT SPECIFICATIONS

FROM PUBLISHED PRODUCT

PRODUCT TYPE	variable	MANUAL AUTOMATED	Mouse Manual, Mouse Automated, Manual, Rat Automated
CHAMBER_COMPARTMENTS	5 equidistant compartments	PANEL_CONFIGURATION	4 panels with 3 one-way doors
REINFORCEMENT_TYPE	positive reinforcement (saccharin)	SESSION_STRUCTURE	alternating learning and performance components
TRIALS_PER_SESSION	3 trials	SESSIONS_PER_COMPONENT	3 sessions
AUDITORY_STIMULATION	different for each component	CHAMBER_TYPE	rectangular with start box and goal at opposite ends
BEHAVIORAL CONSTRUCT	Learning acquisition, Performance retention, Cognitive flexibility, Sequential learning, Reversal learning, Procedural memory, Navigation behavior, Motor learning	AUTOMATION LEVEL	semi-automated
MATERIAL	Acrylic	SPECIES	Mouse, Rat
DIMENSIONS	135 cm x 45 cm x 40 cm	RESEARCH DOMAIN	Aging Research, Anxiety and Depression, Behavioral Pharmacology, Learning and Memory, Motor Function, Neurodegeneration, Neuroscience
COMPATIBLE TRACKING SOFTWARE	ConductVision	DIMENSIONS L×W×H (MM)	65.0 × 36.0 × 27.0
WEIGHT (KG)	6.06	AVAILABILITY	In stock



QTY	ITEM	SKU
	Scope. Repeated Acquisition and Performance Chamber	CS-958341
	INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM	CS-958341 · DATASH

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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Repeated Acquisition and Performance Chamber

MATERIALS REFERENCE

0 MATERIALS

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.



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## OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COMPLETION

**OPERATING**

TEMPERATURE \_\_\_\_\_

HUMIDITY \_\_\_\_\_

PRESSURE \_\_\_\_\_

**STORAGE**

TEMPERATURE \_\_\_\_\_

HUMIDITY \_\_\_\_\_

ORIENTATION \_\_\_\_\_

**STERILIZATION & CLEANING**

AUTOCLAVE \_\_\_\_\_

GAMMA \_\_\_\_\_

AVOID \_\_\_\_\_

ETO \_\_\_\_\_

WIPE \_\_\_\_\_

## ANIMAL COMPATIBILITY

BY SPECIES

## NOTES

USE & STORAGE

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-958341, Spec v1, 2026-06-23. [conductscience.com/lab/repeated-acquisition-and-performance-chamber](https://conductscience.com/lab/repeated-acquisition-and-performance-chamber)

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