

DATASHEET · BEHAVIORAL MAZES

3D Vertical Maze.

SKU CS-958354 Spec v1 Rev. 2026-07-10

DATASHEET · P

CS-95

Rev 2026



PRODUCT FAMILY
 ANIMAL MODEL
 APPLICATION
 COUNTRY OF ORIGIN
 MFG. STANDARD
 LOT TRACEABLE **No**
 VERIFIED **Spec v1 · 2026-07-10**

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

| | | | |
|------------------------------|---|------------------------------|--|
| PRODUCT TYPE | variable | VERTICAL_COLUMN_DIM | 30 x 50 x 90 cm each |
| NUMBER_OF_CHAMBERS | 3 | NUMBER_OF_VERTICAL_COLUMNS | 3 |
| DEMONSTRATOR_CAGE_DIMENSIONS | 29.2 cm, 58.4 cm, and 87 cm heights | WALL_TYPE | opaque acrylic walls |
| FLOOR_OPTIONS | ['wire grid', 'mesh', 'acrylic'] | OPTIONAL_HARDWARE | ['automated levers', 'lights', 'sp', 'pellet dispensers', 'pellet recep', 'automated guillotine door'] |
| CHAMBER_TYPES | two outer testing chambers and one middle start chamber | BEHAVIORAL CONSTRUCT | spatial cognition, spatial learning, spatial memory, social cognition, interaction, place navigation, ve, navigation, three-dimensional navigation |
| AUTOMATION LEVEL | semi-automated | MATERIAL | Acrylic |
| DIMENSIONS | 90 cm x 50 cm x 60 cm | RESEARCH DOMAIN | Aging Research, Behavioral Pharmacology, Learning and Me, Neurodegeneration, Neuroscien, Social Behavior |
| SPECIES | Mouse, Rat | COMPATIBLE TRACKING SOFTWARE | ConductVision |
| DIMENSIONS LxWxH (MM) | 65.0 x 36.0 x 27.0 | WEIGHT (KG) | 6.06 |
| AVAILABILITY | In stock | | |

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

| QTY | ITEM | SKU |
|-------------------------|-------------------------|--------------------|
| | Scope. 3D Vertical Maze | CS-958354 |
| INFO@CONDUCTSCIENCE.COM | CONDUCTSCIENCE.COM | CS-958354 · DATASH |

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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

3D Vertical Maze

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 |
|---------|-------------|-------------|
|---------|-------------|-------------|

Specifications verified against current published product data. Verified 2026-07-10 · Since 2026-07-10.

Cite: ConductScience CS-958354, Spec v1, 2026-07-10. conductscience.com/lab/3d-vertical-maze

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