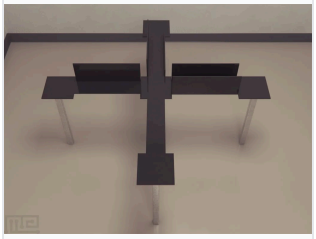
DATASHEET · NEUROSCIENCE & SURGERY

Elevated Asymmetric Plus Maze.

SKU ME-3312/ 3313 **Spec** v1 **Rev.** 2026-07-09

DATASHEET · P
ME-3312/
Rev 202
PREVIEW — FIELDS F



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

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

PRODUCT TYPE	variable	MAZE_SHAPE	'+' shaped
ARM_LENGTH	42 cm	ARM_WIDTH	11 cm
PLATFORM_SIZE	20 × 20 cm	ELEVATION_HEIGHT	60 cm from floor
NO_WALL_ARM	NW - arm with no wall	SINGLE_WALL_ARM	SW - arm with single wall of hei cm
HIGH_LOW_WALL_ARM	HL - arm with 2 walls, one 15 cm height and other 6 cm height	HIGH_HIGH_WALL_ARM	HH - arm with 2 high walls of he cm each
TEST_DURATION	5 minutes	NUMBER_OF_ARMS	4
SPECIES	Mouse, Rat	COLOR	Black
DIMENSIONS L×W×H (MM)	43.2 × 38.0 × 27.9	WEIGHT (KG)	21.0
AVAILABILITY	In stock		

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONFI

QTY	ITEM	SKU
1	Elevated Asymmetric Plus Maze	ME-3312/ 3313

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ME-3312/
Rev 202(
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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
Elevated Asymmetric Plus Maze

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN

Cross-reference.

DATASHEET · NEUROSCIENCE & SURGERY

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Rev 202(
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OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COMI

OPERATING

TEMPERATURE	
HUMIDITY	
PRESSURE	

STORAGE

TEMPERATURE	
HUMIDITY	
ORIENTATION	

STERILIZATION & CLEANING

AUTOCLAVE	ETO
GAMMA	WIPE
AVOID	

ANIMAL COMPATIBILITY

BY SPECIES

SPECIES	BODY WEIGHT	CHAMBER FIT

NOTES

USE & S

CONTINUOUSLY VERIFIED · SPEC V1

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

Cite: ConductScience ME-3312/ 3313, Spec v1, 2026-07-09. **conductscience.com/lab/elevated-asymmetric-plus-maze**