

DATASHEET · IVC SYSTEMS

72-Cage Open-Door IVU Micro-Barrier System.

SKU CS-IVU-072-OD Spec v1 Rev. 2026-08-16

DATASHEET · P

CS-IVU-07

Rev 20



PRODUCT FAMILY

ANIMAL MODEL

APPLICATION

COUNTRY OF ORIGIN

MFG. STANDARD

LOT TRACEABLE No

VERIFIED Spec v1 · 2026-08-16

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROI

CAPACITY AND LAYOUT	72 cages · 9 levels × 8 positions · single sided	CAGE DIMENSIONS	390 × 180 × 130 mm
RACK DIMENSIONS	1830 × 600 × 2280 mm	ACCESS FORMAT	Open door · front working face
CAGE MATERIAL	Polysulfone	VENTILATION	Centralized supply and exhaust
HUSBANDRY COMPONENTS	250 mL water bottle · plastic record card · automatic watering configurable	AVAILABILITY	In stock

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
1	72-Cage Open-Door IVU Micro-Barrier System	CS-IVU-072-OD

Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

CS-IVU-072-OD · DATASH

DATASHEET · IVC SYSTEMS

72-Cage Open-Door IVU Micro-Barrier System.

SKU CS-IVU-072-OD Spec v1 Rev. 2026-08-16

DATASHEET · P

CS-IVU-07

Rev 20

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
72-Cage Open-Door IVU Micro-Barrier System

MATERIALS REFERENCE

0 MATERIA

CODE	DESCRIPTION	PROPERTIES	USED IN
------	-------------	------------	---------

Cross-reference.

DATASHEET · IVC SYSTEMS

72-Cage Open-Door IVU Micro-Barrier System.

SKU CS-IVU-072-OD Spec v1 Rev. 2026-08-16

DATASHEET · P

CS-IVU-07

Rev 20

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 2026-08-16 · Since 2026-08-16.

Cite: ConductScience CS-IVU-072-OD, Spec v1, 2026-08-16. conductscience.com/lab/72-cage-open-door-ivu-micro-barrier-system

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

CS-IVU-072-OD · DATASH