

DATASHEET · BENCHTOP INSTRUMENTS

Decolorization Shaker SK-D700 SK-R800.

SKU BIO-0774 Spec v1 Rev. 2026-07-10

DATASHEET · P
BIO
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

AUTOMATION LEVEL	semi-automated	SK - R800	SK-O900
OSCILLATION MODE	3D/universal motion	SWING UP AND DOWN MOTION	Horizontal cyclotron motion
SPEED RANGE	10~100rpm	30~300RPM	30~240rpm
SPEED ACCURACY	±1rpm	AMPLITUDE	Inclination 9°
UP AND DOWN 25MM	Circumference Dia. 20mm	TIMING RANGE	0~99.59h
TRAY SIZE	320*320mm	280 * 280MM	320*320mm
MAX. LOAD	5kg	MOTOR	High precision stepper motor
BRAND	ConductScience	RESEARCH DOMAIN	Analytical Chemistry, Cell Biolog Environmental Monitoring, Food Science, Materials Science, Pharmaceutical QC
DISPLAY TYPE	LCD display	DIMENSIONS LxWxH (MM)	24.5 × 33.5 × 40.0
WEIGHT (KG)	15.0	AVAILABILITY	In stock

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
1	Decolorization Shaker SK-D700 SK-R800	BIO-0774

Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

Decolorization Shaker SK-D700 SK-R800

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.

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Rev 2026

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 2026-07-10 · Since 2026-07-10.

Cite: ConductScience BIO-0774, Spec v1, 2026-07-10. conductscience.com/lab/decolorization-shaker-sk-d700-sk-r800

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