

DATASHEET · BENCHTOP INSTRUMENTS

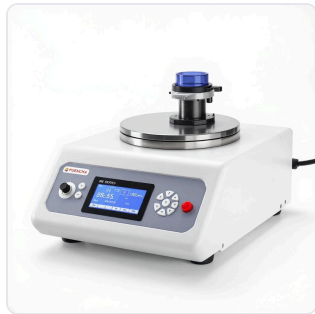
Hotplate Magnetic Stirrer MS Series.

SKU BIO-0784 Spec v1 Rev. 2026-07-09

DATASHEET · P

BIO.

Rev 2026



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

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

AUTOMATION LEVEL	manual	MS7-H550-S	MS-H-ProA
MS-H-PROT	MS-H-S	ITEM NO.	8030122111
8030122211	8060221110	8030201110	8030211010
WORK PLATE SIZE	184*184mm(7 inch)	WORK PLATE MATERIAL	Glass ceramic
ALUMINUM	Stainless steel with ceramic coated	MAX. STIRRING CAPACITY	20L
10L	20L	MOTOR TYPE	Brushless DC motor
SHADED POLE MOTOR	Brushless DC motor	MOTOR INPUT	18W
15W	18W	BRAND	ConductScience
RESEARCH DOMAIN	Analytical Chemistry, Environmental Monitoring, Food Science, Materials Science, Microbiology, Pharmaceutical QC	DIMENSIONS L×W×H (MM)	11.2 × 21.5 × 36.0
WEIGHT (KG)	7.0	AVAILABILITY	In stock

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
1	Hotplate Magnetic Stirrer MS Series	BIO-0784

Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

BIO-0784 · DATASH

DATASHEET · BENCHTOP INSTRUMENTS

Hotplate Magnetic Stirrer MS Series.

SKU BIO-0784 Spec v1 Rev. 2026-07-09

DATASHEET · P

BIO.

Rev 2026

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

Hotplate Magnetic Stirrer MS Series

MATERIALS REFERENCE

0 MATERIAL

CODE

DESCRIPTION

PROPERTIES

USED IN

Cross-reference.

DATASHEET · BENCHTOP INSTRUMENTS

Hotplate Magnetic Stirrer MS Series.

SKU BIO-0784 Spec v1 Rev. 2026-07-09

DATASHEET · P
BIO-
Rev 2026

OPERATING & STERILIZATION ENVELOPES

CONDITIONS, CYCLES, COMI

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 2026-07-09 · Since 2026-07-09.

Cite: ConductScience BIO-0784, Spec v1, 2026-07-09. conductscience.com/lab/hotplate-magnetic-stirrer-ms-series

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

BIO-0784 · DATASH