

DATASHEET · PH METERS

Benchtop Digital pH Meter.

SKU CS-LH-PH-2603 Spec v1 Rev. 2026-07-09

DATASHEET · P
CS-LH-PH-
Rev 2026



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

PRODUCT SPECIFICATIONS

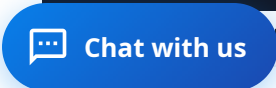
FROM PUBLISHED PROD

MODEL	PH-2603	PRODUCT NAME	pH machine PH-2603
MEASURING RANGE	pH: 0.00~14.00mV: 0~ ±1999mV: 0~100°C: 0.00~19.99ms/cmCF: 0.0~199.9CF.TDS: 10~19990ppm	INPUT IMPEDANCE	102Ω
CALIBRATION	1 or 2point	WORKING TEMPERATURE	0~95°C
OPERATING CONDITIONS	5~60°C, RH: $\leq 95\%$ (Without magnetic interference around the meter & conspicuous centrum)	AUTOMATION LEVEL	manual
BRAND	ConductScience	ACCURACY	pH: ±0.01pHmV: ±1mV: ±0.4°C: CF.TDS: ±2%F.S
POWER/VOLTAGE	DC9V/200mA or Rechargeable battery	DIMENSIONS	208mm × 200mm × 76mm
WEIGHT	510g	RESEARCH DOMAIN	Analytical Chemistry, Clinical Diagnostics, Environmental Mon Food Science, Microbiology, Pharmaceutical QC
DIMENSIONS L×W×H (MM)	8.19 × 7.87 × 2.99	WEIGHT (KG)	1.12
AVAILABILITY	In stock		

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
	Benchtop Digital pH Meter	CS-LH-PH-2603



Scope.

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

CS-LH-PH-2603 · DATASH

DATASHEET · PH METERS

Benchtop Digital pH Meter.

SKU CS-LH-PH-2603 Spec v1 Rev. 2026-07-09

DATASHEET · P
CS-LH-PH-
Rev 2026

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

Benchtop Digital pH Meter

MATERIALS REFERENCE

0 MATERIAL

CODE

DESCRIPTION

PROPERTIES

USED IN

Cross-reference.

DATASHEET · PH METERS

Benchtop Digital pH Meter.

SKU CS-LH-PH-2603 Spec v1 Rev. 2026-07-09

DATASHEET · P
CS-LH-PH-
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
---------	-------------	-------------

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

Cite: ConductScience CS-LH-PH-2603, Spec v1, 2026-07-09. conductscience.com/lab/benchtopy-digital-ph-meter

INFO@CONDUCTSCIENCE.COM CONDUCTSCIENCE.COM

CS-LH-PH-2603 · DATASH