

DATASHEET · BENCHTOP ANALYZERS

Bench Top Conductivity Analyzer.

SKU CS-LH-EC013 Spec v1 Rev. 2026-07-09

DATASHEET · P

CS-LH-I

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 NO.	Technical data	ELECTRICAL CONDUCTIVITY METER DDS-22C	1, Corresponding electrode constant=0.1 Measuring range: (0~199.9)µs/cm, Resolution: 0.1µs/cm, Corresponding electrode constant=1 Measuring range: (200~1999)µs/cm; (2.00~19.99)ms/cm, Resolution 1µs/cm; 0.01 ms/cm, Corresponding electrode constant=10 Measuring range: (20.0~199.9)ms/cm, Resolution 0.1ms/cm Accuracy: ±1.0%FS/55°C Temperature coefficient: ±0.1%FS/°C Working condition: 5~35°C RH<85% Power: 220V±10%, 50Hz, DC9V No notable vibration No strong magnetic field interference (except for geomagnetic field) 1 point automatic calibration
AUTOMATION LEVEL	semi-automated	BRAND	ConductScience
RESEARCH DOMAIN	Analytical Chemistry, Environmental Monitoring, Food Science, Industrial Hygiene, Materials Science, Pharmaceutical QC	DIMENSIONS L×W×H (MM)	8.8 × 7.3 × 5.9
WEIGHT (KG)	0.26	AVAILABILITY	In stock

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF



QTY	ITEM	SKU
	Scope. Bench Top Conductivity Analyzer	CS-LH-EC013
INFO@CONDUCTSCIENCE.COM	CONDUCTSCIENCE.COM	CS-LH-EC013 · DATASH

DATASHEET · BENCHTOP ANALYZERS

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DATASHEET · P

CS-LH-E

Rev 2026

BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

Bench Top Conductivity Analyzer

MATERIALS REFERENCE

0 MATERIAL

CODE

DESCRIPTION

PROPERTIES

USED IN

Cross-reference.

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CS-LH-E

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

Cite: ConductScience CS-LH-EC013, Spec v1, 2026-07-09. conductscience.com/lab/bench-top-conductivity-analyzer

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