

DATASHEET · PORTABLE ANALYZERS

# Portable Water Quality Dissolved Oxygen Meter.

SKU CS-LH-D702 Spec v1 Rev. 2026-06-23

DATASHEET · P  
**CS-LH-**  
Rev 2026



PRODUCT FAMILY  
ANIMAL MODEL  
APPLICATION  
COUNTRY OF ORIGIN  
MFG. STANDARD  
LOT TRACEABLE No  
VERIFIED Spec v1 · 2026-06-23

PRODUCT SPECIFICATIONS

FROM PUBLISHED PROD

MODEL	LH-D702	DATA STORAGE	Support
LANGUAGE	Chinese/English	AIR PRESSURE MEASUREMENT	50~115kPa
WATERPROOF	IP67	OPTIONAL FUNCTION	GPS/Wifi
RELATIVE HUMIDITY	10-85%RH(no condensation)	WORKING TEMPERATURE	-10~60â
TRANSPORTATION AND STORAGE CONDITIONS	Temperature:-15~65âRelative humidity:5-85%RH(no condensation)	MEASUREMENT PRINCIPLE	Fluorescence
MEASURING RANGE	Dissolved Oxygen:0-20mg/L;Saturation:0-200%;Temperature:0-50â	CALIBRATION	One or two point calibration
AUTOMATION LEVEL	manual	BRAND	ConductScience
DISPLAY TYPE	3.3 inch monochrome LCD screen	DIMENSIONS	200*101*36mm
WEIGHT	420g	POWER/VOLTAGE	4*AA batteries
RESEARCH DOMAIN	Analytical Chemistry, Environmental Monitoring, Food Science, Industrial Hygiene, Microbiology, Pharmaceutical QC	DIMENSIONS LxWxH (MM)	7.87 × 3.98 × 1.42
WEIGHT (KG)	0.33	AVAILABILITY	In stock

Chat with us

1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
	Scope. Portable Water Quality Dissolved Oxygen Meter	CS-LH-D702
	INFO@CONDUCTSCIENCE.COM    CONDUCTSCIENCE.COM	CS-LH-D702 · DATASH

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BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM

Portable Water Quality Dissolved Oxygen Meter

MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
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Cross-reference.



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**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 2026-06-23 · Since 2026-06-23.

**Cite:** ConductScience CS-LH-D702, Spec v1, 2026-06-23. [conductscience.com/lab/portable-water-quality-dissolved-oxygen-meter](https://conductscience.com/lab/portable-water-quality-dissolved-oxygen-meter)

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