

DATASHEET · REFRACTOMETERS

# ATC Portable Refractometer.

SKU CS-LH-REF017 Spec v1 Rev. 2026-06-23

DATASHEET · P  
**CS-LH-RI**  
 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

CNF92	BRIX	WATER	5% - 38%
BE'	33 - 48	RI(ND)	1.4400 - 1.5320
AUTOMATION LEVEL	manual	BRAND	ConductScience
RESEARCH DOMAIN	Analytical Chemistry, Environmental Monitoring, Food Science, Industrial Hygiene, Microbiology, Pharmaceutical QC	DIMENSIONS LxWxH (MM)	20.0 x 10.0 x 5.0
WEIGHT (KG)	0.26	AVAILABILITY	In stock

BILL OF MATERIALS · 1 LINE ITEMS

BASE CONF

QTY	ITEM	SKU
1	ATC Portable Refractometer	CS-LH-REF017

---

**Scope.**

INFO@CONDUCTSCIENCE.COM    CONDUCTSCIENCE.COM

CS-LH-REF017 · DATASH

DATASHEET · REFRACTOMETERS

# ATC Portable Refractometer.

SKU CS-LH-REF017 Spec v1 Rev. 2026-06-23

DATASHEET · P

**CS-LH-RI**

Rev 2026

## BILL OF MATERIALS · EXTENDED ATTRIBUTES

ITEM
ATC Portable Refractometer

## MATERIALS REFERENCE

0 MATERIAL

CODE	DESCRIPTION	PROPERTIES	USED IN
------	-------------	------------	---------

Cross-reference.



DATASHEET · REFRACTOMETERS

# ATC Portable Refractometer.

SKU CS-LH-REF017 Spec v1 Rev. 2026-06-23

DATASHEET · P

## CS-LH-RI

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 2026-06-23 · Since 2026-06-23.

**Cite:** ConductScience CS-LH-REF017, Spec v1, 2026-06-23. [conductscience.com/lab/atc-portable-refractometer](https://conductscience.com/lab/atc-portable-refractometer)

INFO@CONDUCTSCIENCE.COM    CONDUCTSCIENCE.COM

CS-LH-REF017 · DATASH