

Conductometers, LAT

Digital conductometer for conductivity and temperature control of high-purity and ultrapure water.

The display shows $\mu\text{S}/\text{cm}$ and temperature in $^{\circ}\text{C}$ at the same time. When a setpoint value is exceeded, the conductometer issues an optical and acoustic alarm. Automatic temperature compensation, RS232 and USB connection. Wall-mounted. Also available as an analog unit for cartridge mounting.

Technical data:

Conductivity measuring range: 0.055 – 199.9 $\mu\text{S}/\text{cm}$
 Temperature measuring range: 0.1 – 99.9 $^{\circ}\text{C}$
 Limit value setting: 0.055 – 30 $\mu\text{S}/\text{cm}$ infinitely variable
 Electrical connection: 230 V/50–60 Hz
 Thread: R3/4" incl. raw and pure water hose, length 1.5 m each

Article	Order No.
① Digital Conductometer LAT	10 20 15910
② Analog Conductometer LAT	10 20 15920
Hose set with hose connection R3/4", 2 x 1,5 m	10 20 15931
Conversion set from R3/4" to quick connect	10 20 15932
Hose set with hose connect quick connect to cartridge quick connect	10 20 15933



①



②



WWW4U086

