



testo 330 -1, -2, -3 / testo 330 -1 **L**, -2 **L**
Flue gas analyser

Instruction manual

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K.3 Other device data

Characteristic	Values
Operating temperature range	-5...45 °C
Storage / transport temperature	-20...50 °C
Ambient humidity	0...90% RH, not condensing
Power supply	Battery block: 3.7 V / 2.4 Ah Mains unit: 6.3 V / 1.2 A
Dimensions (L x W x H)	270 x 90 x 65 mm
Weight	600 g (excluding battery)
Memory	testo 330-1, -2 / testo 330-1 LL: 200 locations testo 330-3 / testo 330-2 LL: 400 locations
Display	Monochrome, 4 grey levels, 160 x 240 pixels
Battery storage temperature:	±0...35 °C
Battery life	> 6h (pump on, display lighting off, 20 °C ambient temperature)
Battery charge time	approx. 5-6 h
Warranty	testo 330-1, -2, -3: Measuring instrument: 24 months Measuring cells: 24 months Flue gas probe: 24 months Thermocouple: 12 months Battery: 12 months Warranty conditions: see www.testo.com/warranty testo 330-1 LL, -2 LL: Measuring instrument: 48 Monate LL-Measuring cells O ₂ , CO: 48 Monate, Other Measuring cells: 24 Monate Flue gas probe: 48 Monate Thermocouple: 12 Monate Battery: 12 Monate
Option Bluetooth®	Typ-designation: BlueNiceCom IV Bluetooth Qualified Product Notice: BNC4_HW2x_SW2xx Bluetooth listing identifier: B013784 Bluetooth listing company: 10274
Option Bluetooth®	Range <10m
Option Bluetooth®	EU countries
Certification	Belgium (BE), Bulgaria (BG), Denmark (DK), Germany (DE), Estonia (EE), Finland (FI), France (FR), Greece (GR), Ireland (IE), Italy (IT), Latvia (LV), Lithuania (LT), Luxembourg (LU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Sweden (SE), Slovakia (SK), Slovenia (SI), Spain (ES), Czech Republic (CZ), Hungary (HU), United Kingdom (GB) and Republic of Cyprus (CY). Other EFTA Countries Iceland, Liechtenstein, Norway and Switzerland Non-European countries Colombia, Turkey, El Salvador Information from FCC (Federal Communications Commission) - This instrument fulfils 15 of the FCC guideline - Commissioning is subject to the following two conditions: 1. This instrument may not cause any dangerous interference 2. This instrument must accept any interference received, including interference which may cause undesired operation. Changes The FCC requires that the user is informed that all changes and modifications to the instrument which are not expressly approved by Testo AG, can void the right of the user to operate the instrument.