

Device tester set PAT one with accessories (UK) in a bag (47223)



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Order no.: 47223

Article number: 47223

EAN: 4010995472238

Customs tariff number: 90303100

Product dimensions: 320x150x210 mm (LxWxD)

Application: For the quick and secure testing of mobile equipment according to DIN VDE 0701/0702 and DGUV-V3 – optimally suited for the basic equipment of professional electricians.

Standard text: Wiha Werkzeuge GmbH is certified according to ISO 9001:2015, ISO 14001:2015 and ISO 50001:2018 and confirms that its products comply with internal regulations, operating instructions as well as applicable norms, standards and legal requirements and are subject to continuous process monitoring. The product complies with the requirements of Regulation (EU) 2017/821 on conflict minerals as well as the OECD Due Diligence Guidance, the General Product Safety Regulation (GPSR), Regulation (EC) No 1907/2008 (REACH), whereby the latest SVHC Candidate List is regularly reviewed and requirements are implemented, Directive 2011/65/EU (RoHS) including amendment (EU) 2015/863 as well as Regulation (EU) 2019/1021 on persistent organic pollutants (POP).

Revolutionarily simple – the device tester performs the tests, a smartphone takes care of the rest
Click, click, tap – complete and faster device testing due to 50% time savings when documenting with Sparkify*

Clearly distinguished measuring values thanks to good/bad categorization and intelligent display illumination

Includes all relevant tests for device testing

Ideally suited for confined spaces and short connection lines thanks to its compact design and the optional battery operation

Easy transport and neat storage thanks to the cleverly designed bag incl. compartments and MOLLE system

Inconvenient preparation and follow up tasks, paperwork and multiple storage locations? All of these are now things of the past. With the Sparkify app, the Wiha device tester revolutionizes device testing: click, click, tap.

Click – Setting a new test object is done simply and quickly via the app, through which the integrated AI image recognition automatically registers the device. By capturing the type plate, all information of the device is fully recorded.

Click – The measuring process itself is controlled reliably and intuitively via the rotary knob on the device.
Tap – Via a single "tap," the measurement results are transferred wirelessly via NFC to the Sparkify app and directly linked to the test object. This makes the documentation available not only fully but also immediately in digital form – easier, faster, and according to standards.

What is more, the Wiha device tester is distinguished by its compact design, which means it can also be used in confined spaces. Since the device can be powered by the mains or battery, no measurement results are lost. The background illumination of the rotary knob ensures reliable operation, while the clear good/bad categorization with intelligent display illumination optimally supports each measuring process. The device tester from Wiha can be used for a wide range of equipment: devices of protection rating I-II, extension lines, residual current circuit breakers, or AC lines.

For mobile application, the cleverly designed bag incl. compartments and MOLLE system ensures easy transportation and neat storage, also of additional accessories.

* <http://qrcode.wiha.com/timesaving>

Tested according to DIN EN 50678 (VDE 0701), DIN EN 50699 (VDE 0702), ÖVE/ ÖNORM E 8701 and NEN 3140.

Content:

- 1x Measuring device PAT one UK
- 1x UK cable set for appliance testers (IEC and mains cable) (47231)
- 1x Test probe with test button incl. crocodile clip for installation and appliance testers (47229)
- 1x Spare fuse set for appliance testers (47232)
- 1x PAT bag

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Battery type (IEC designation)	6x AA
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Country of origin (ISO 3166-1 Alpha 3)	CHN
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