



Measuring stand for comfort level measurements (0554 1591)

Instruction manual



Application

The measuring stand for comfort level measurements is used to secure handheld instruments and various probes for carrying out long-term comfort level measurements.

Overview



1	Probe mounts 1 - 4	2	Screw caps (4 x)
3	Telescopic rod	4	Folding stand

Setting up the measuring stand

- 1 | Fold out the stand and position it.
- 2 | Remove the protective transportation cap from the stand screw.
- 3 | Screw the telescopic rod onto the stand.
- 4 | Open the screw caps on the telescopic rod, fully extend the telescopic elements. Then reseal the screw caps.

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- 5 Open the snap lock (1) on the probe mount.



The probe mounts (4 pcs) are numbered 1 - 4. The telescopic rod is labelled at the fixing points 1 (top) and 4 (bottom). During assembly, ensure that the probe mounts are attached in the correct order.

- 6 Open out the probe mount.

- 7 At the appropriate fixing point, push the retaining pin through the guide as far as it will go.



- 8 Close the probe mount.



- 9 Secure the probe mount by closing the snap lock.

Inserting the probe into the probe mount

- 1 Insert the probe horizontally into the probe mount.



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- - 2 If necessary, feed the probe cable through the cable holder (1).



The testo globe probe (order no. 0602 0743) is also mounted in the cable holder.

Optional: using the measuring stand with the testo 400 / testo 480

- ✓ Measuring stand is set up.

- 1 Attach the handheld instrument holder to the instrument mounting bracket provided for this purpose.



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- 2 Insert the testo 400 / testo 480 into the handheld instrument holder.

