ONERENT · QUICK USER GUIDE

Duct leakage tester LINDAB LT600

A short guide to the LINDAB LT600 duct leakage tester: preparing the section, running the test and saving results.



1. Before you start

- Check that the kit contains everything listed in the hand-over record.
- The unit needs a 230 V supply; place it steadily with a free air inlet.
- Find out the surface area (m²) of the section to test and the tightness class required by the design — you will enter them in the unit.

2. Preparing the section

- Seal all openings of the section with plugs or inflatable duct plugs.
- Connect the unit to the duct with the hose and connect the pressure tube at a second measuring point.

3. Running the test

- Switch on the unit, enter the project data and the section area and choose the test pressure.
- The unit keeps the test pressure automatically and measures the leakage; wait until the reading settles.
- The unit calculates whether the section meets the required tightness class. Save the result and print the report if needed.

4. Tips

- If the leakage is too high, check the plugs and joints — poor sealing is often the cause.
- For small leakages, use the adapters from the kit for a more accurate measurement.
- Note the section number and area for each measurement.

5. Safety and care

- Do not exceed the test pressure allowed for the duct system.
- The unit is heavy — move it with two people or on a trolley; keep it away from moisture.
- If the equipment does not work properly, stop using it and call us: +371 26537465.

6. Returning

- Return the equipment to Slokas iela 52N clean and complete — with all accessories listed in the hand-over record.

Based on the Lindab manufacturer’s instructions. Full manufacturer manual: www.lindab.com.