



Lindab **Smart tools**

Product overview



Lindab Smart tools

Tools that make your job easier, faster and less demanding

Time is limited and the working conditions are not always at its best. Lindab always strives to simplify construction, and therefore we have our product range of Smart tools, which aims on making your working day easier and on giving you better working conditions. At the same time you can save time, be kind to your body and ensure good quality when cutting ducts and mounting the duct.



Vent tools App

Lindab Vent Tools is our app with a collection of useful tools for the ventilation business. Instead of using your time to measure, calculate and test, use the app to do this for you! The Vent tools app consists of:

- · Duct dimensioning
- Offset calculator
- · Airflow and air velocity calculator
- K-factor calculator
- Insulation calculator

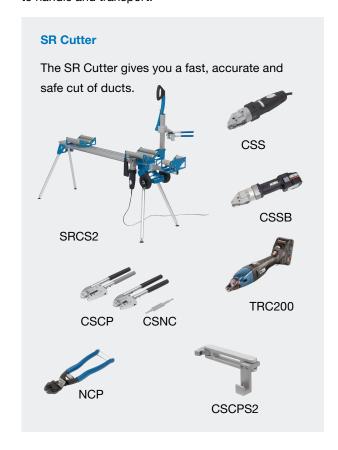


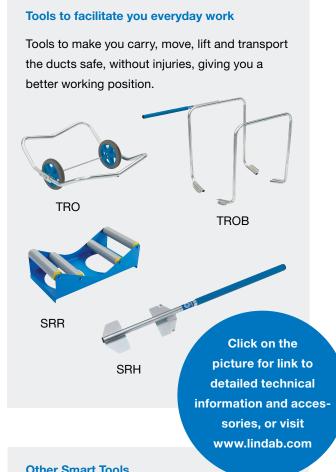




Product overview

The products shown below is our complete range of smart tools. Tools that makes your job easier and less demanding. Tools that helps you save time, be kind to your body, and ensure quality. All Smart tools are easy to handle and transport.

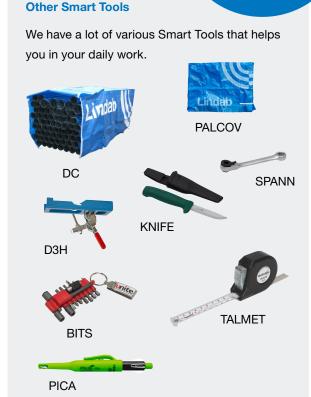




Measuring equipment

At Lindab we have measuring equipment to help you ensure good quality! The Leake Tester to make the leakage measurement process fast and easy, the CO₂ logger is ideal for monitoring the evaluation of the indoor climate, and the Pressure and air flow meter simplifies balancing of valves reducers and diffusers.









Most of us spend the majority of our time indoors. Indoor climate is crucial to how we feel, how productive we are and if we stay healthy.

We at Lindab have therefore made it our most important objective to contribute to an indoor climate that improves people's lives. We do this by developing energy-efficient ventilation solutions and durable building products. We also aim to contribute to a better climate for our planet by working in a way that is sustainable for both people and the environment.

Lindab | For a better climate

