

DEHUMIDIFIER STARING SW50L WITH WIFI - WITHOUT PUMP

The **Staring SW50L WiFi dehumidifier** is a powerful professional unit developed for construction sites, larger basements, storage areas and restoration work where high capacity and reliable moisture control are essential. It removes up to 50 litres of moisture per day (30 °C, RH 80 %) and suits spaces of roughly 50-120 square metres.

WiFi control via app. The unit can be monitored and adjusted directly from a smartphone or tablet with an app for iOS and Android. Electronic humidity control starts and stops the unit automatically according to the desired humidity level, keeping operation stable and efficient.

A high 590 m³/h airflow and a robust steel cabinet make the model suitable for professional environments where equipment is expected to run for many hours under demanding conditions. An automatic defrost function, a washable air filter and a rotary compressor ensure reliable operation in temperatures from 5-35 °C.

The unit has both a **total running hour meter** and a **resettable trip meter**, so you can track total use and use per site.

A **water tank and hose are supplied** with the unit. The 7 litre tank can be emptied by hand, or the dehumidifier can be connected directly to a drain with a hose for continuous operation.

Especially suitable for:

- construction sites
- basements
- warehouses
- renovation projects
- water damage restoration



- rental applications

Note: the unit is not suitable for very aggressive environments such as pig stables.

Download the user manual: [Staring SW series user manual \(PDF\)](#)

TECHNICAL ATTRIBUTES

Air production	50 L/24h (30 °C RH80%) 30 L/24h (27 °C RH60%)	Refrigerant	R290
Air current	590 m3/h	Operating temperature	5 - 35 °C
Kuivattavan alueen koko	50-120 m2	Kompressorityyppi	Rotary
Voltage	220-240V 50 Hz	Sound level	56 dB
Consumption	700 W	Vesisäiliö	7 l
Weight	37 kg	Ohjaus	WiFi (iOS / Android)
Measurements	472 x 435 x 653 mm	Connecting cable	4,5 m (H07RN-F 3×1,5mm ²)
		CN-koodi	84193900

OTHER PRODUCT IMAGES

