

**Shaking Incubators VorTemp 56 / 1550****Corning BV****Shaking Incubators VorTempä 56 / 1550**

VorTempä 56 is supplied with interchangeable platforms for microtubes (56 x 1.5ml tubes, or small tubes with adapters) or microplates (accepts standard and deepwell plates, up to 2.0ml).

VorTempä 1550 includes platforms for 8 x 50ml and 18 x 15ml tubes.

The shaker in the VorTempä 56 may be turned off, allowing the unit to be used as a static incubator.

- shake and incubate samples simultaneously
- interchangeable platforms
- broad temperature and speed range
- intelligent control with digital LED display

Specifications VorTempä 56 // VorTempä 1550

Temperature range: 5¼100 °C

Temperature accuracy: ±1 °C

Speed range: 200 ... 1300 min⁻¹ // 200 ... 900 min⁻¹

Motion/orbit: 3 mm, circular

Timer: 1 ... 999 minutes or continuous

Capacity: 56 x 1.5/2.0ml tubes, 4 standard or 2 deep well microplates // 18 x 15ml, 8 x 50ml tubes

Dimensions (W x D x H): 230 x 310 x 230 mm // 260 x 310 x 310 mm

Weight: 11 kg // 12 kg

Power supply: 230 V/50 Hz or 120 V/60 Hz



Code	Description	Packaging
LLG09945762	Accessories for Shaking Incubators VorTemp 56 / 1550, Additional platform for microtubes	1 pz
LLG09945761	Shaking Incubators VorTemp 56 / 1550, Type VorTemp 1550, Min. operating temperature 5 RT + °C, Max. operating temperature 99 °C	1 pz
LLG09945760	Shaking Incubators VorTemp 56 / 1550, Type VorTemp 56, Min. operating temperature 5 RT + °C, Max. operating temperature 99 °C	1 pz



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