

TwinCubator®

The **TwinCubator®** a thermoshaker developed especially for the demand of the molecular diagnostic test systems of HAIN Lifescience facilitates fast, safe and easy hybridisation and incubation. This thermoshaker meets highest standards for precision and user-friendliness in handy sized dimensions turning it into an ideal partner for your lab. Three programmed temperature profiles as well as acoustic signalling relieve everyday lab routine.



Technical Information

Dimensions (W x D x H)	190 x 190 x 325 mm
Weight	5.9 kg with exchangeable thermoblock
Power Supply	230 V / 115 V AC, 50 / 60 Hz
Power requirement	125 W
Mixing frequency	0 or 150 to 1400 rpm in steps of 50 rpm
Mixing stroke	3 mm
Temperature Range	+ 4°C (20°C RT) to 99°C in steps of 1°C
Incubation accuracy	+/- 0.5°C
Heating-up time	5°C / min
Cooling-down time	4°C / min from 99°C to 20°C 1°C / min from 20°C to 1°C
Mixing time range	0 – 99:59 min

Product features **TwinCubator®**

- Handy sized dimensions
- User-friendly concept
- Highest incubation accuracy