

This low cost mini-cooler is specially designed to remove up to 240 watts of heat from connected analysis instruments, apparatus or any thermic processes.

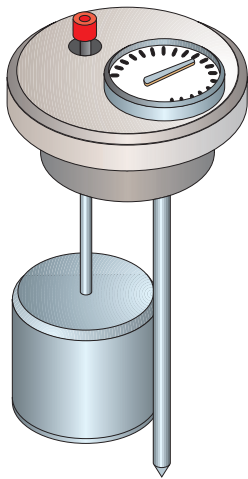
The water recirculator HAAKE WKL 26 is a small-scale unit which can be situated practically anywhere. A high level of noise reduction is attained due to the quiet-running compressor.

**HAAKE WKL 26 Highlights**

- The working temperature can be variably adjusted.
- The control accuracy is approx.  $\pm 1.1K$ .
- The powerful pump is designed for hoses with an inner diameter of 8 to 12 mm.
- A long unit service life as the switching on and off of the compressor is avoided.
- Small and compact, the unit base takes up roughly the surface area of a DIN A4 sheet of paper.
- The ventilation grid can be removed for easy cleaning of the liquifier fins.
- All parts which come into contact with the bath liquid are made from stainless steel.
- The compressor circuit and circulation pump do not require maintenance.
- A drainage opening for easy water changing.
- A combined temperature and water level indicator is available as an optional accessory.
- The unit is CFC-free and has the CE-mark.

**Comes with**  
Each 2 nozzles for tubes with 8 and 12 mm Inside-Ø

**Description**                      **Order-No.**  
Combined temperature and liquid level indicator                      **333-0567**



Technical Specifications	WKL 26	
Working temperature range	°C	-10 to 30
Temperature accuracy	$\pm K$	1.1
Cooling capacity at 20°C Refrigerant (CFC-free)	W	240 R 134a
Pump capacity		
Pressure max.	mbar	300
Flow rate max.	l/min	12
Bath volume	l	3
Filling opening	mm	45 Ø
Dimensions		
Base area	mm	200x340
Height	mm	490
Weight	kg	22
Total wattage max.	VA	450
Max. ambient Temperature	°C	5 - 40
Order-No.		
for 230V / 50Hz		386-0001
for 115V / 60Hz		386-0002