

**Heating circulators with stainless steel baths****Huber****Heating circulators with stainless steel baths**

The insulated stainless steel baths are suitable for use up to 200°C. All models have a bridge-mounted immersion circulator. With a pump adapter, this combination can also be used with externally closed and externally open (with option level control) applications. Models with the Pilot ONE controller have a variable speed pressure/suction pump and are therefore also suitable for external open applications.

Stability to DIN 12876:

CC models: 0.02K

KISS models: 0.05K

Max. temp.: 200°C

Safety class: FL, III



Code	Description	Packaging
LLG06272343	Heating circulators with stainless steel baths, Type KISS-208B, Bath capacity 8.5 L	1 pz.
LLG09859212	Heating circulators with stainless steel baths, Type CC-208B, Bath capacity 8.5 L	1 pz.
LLG06272342	Heating circulators with stainless steel baths, Type KISS-212B, Bath capacity 12 L	1 pz.
LLG09859208	Heating circulators with stainless steel baths, Type CC-212B, Bath capacity 12 L	1 pz.
LLG06272340	Heating circulators with stainless steel baths, Type KISS-220B, Bath capacity 20 L	1 pz.
LLG06272339	Heating circulators with stainless steel baths, Type KISS-225B, Bath capacity 25 L	1 pz.
LLG09859211	Heating circulators with stainless steel baths, Type CC-225B, Bath capacity 25 L	1 pz.
LLG09859210	Heating circulators with stainless steel baths, Type CC-220B, Bath capacity 20 L	1 pz.
LLG09859209	Heating circulators with stainless steel baths, Type CC-215B, Bath capacity 15 L	1 pz.
LLG06272341	Heating circulators with stainless steel baths, Type KISS-215B, Bath capacity 15 L	1 pz.



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