

# Accessories for circulators

## ► Baths, tubs

### Cooling baths

The cooling baths K12 to K25 use natural refrigerants. In combination with an immersion circulator these cooling systems offer active cooling, in continuous operation over the complete working range.

⊕ K20 / K25

⊕ K12 / K15



Model	Temperature range (°C)	Bath opening W x D (mm)	Bath depth (mm)	volume (ltr)	Cooling power (kW) at			Dimensions W x D x H (mm)	Cat.No.	G
					0°C	-10°C	-20°C			
K12	-20...200	290 x 320	150	12	0,2	0,12	0,05	350 x 560 x 263	2009.0001.99	2
K15	-20...200	290 x 320	200	15	0,2	0,12	0,05	350 x 560 x 263	2010.0001.99	2
K20	-30...200	290 x 494	150	20	0,35	0,27	0,16	350 x 555 x 448	2011.0001.99	2
K25	-30...200	290 x 494	200	25	0,35	0,27	0,16	350 x 555 x 448	2012.0001.99	2



### Stainless steel baths

Insulated stainless steel baths are available in three standard sizes. They can be customised to suit requirements at additional cost with the addition of inlet/outlet connections for either direct flow into the bath or into the jacket of the bath.

The drain is fitted as shown but can be fitted on the long side on request. The order number has the suffix -L (e.g. 6052-L).

Stainless steel bath	Bath depth (mm)	Opening W x D (mm)	Dimensions W x D x H (mm)	Cat.No.	G
5,5 litre	165	160 x 232	210 x 282 x 205	6052	2
11 litre	165	200 x 370	250 x 420 x 205	6053	2
22 litre	165	320 x 470	370 x 520 x 205	6054	2
Drain valve with cap				6839	1

Custom sizes and double-wall versions with inlet and outlet connections on request

Insulated cover	Dimensions W x D (mm)	Cat.No.	G
for stainless steel bath 5,5 litre	213 x 140	6176	2
for stainless steel bath 11,0 litre	253 x 423	6178	2
for stainless steel bath 22,0 litre	373 x 523	6180	2