

Compatible Control Cooling Baths



The K6 models are compact refrigeration bath circulators for temperatures from -25 to 200 °C. These units are a combination of a refrigerated bath and immersion circulator, in combination with an integrated pump they are suitable for external open* or closed applications.

The CC-E immersion circulator with its suction/pressure pump is suitable for externally open and closed applications. The temperature stability is 0,02 K for the CC-models and 0,05 K for the MPC-models.

The K6 models and the powerful K6s-cc are low cost alternatives to the Ministat 125 – the smallest refrigeration circulator in the world and bestseller since 1976.

*with optional level control

| K6-cc® |
| K6s-cc® |

| K6-mpc® |
| K6s-mpc® |



Model	Working Temperature Range (°C)	Heating Power (kW)	Bath			Pump Data				Cooling Power (kW) at (°C)			Dimensions WxDxH (mm)	Cat.No.	G	Price
			Opening (mm)	Depth (mm)	Volume (ltr)	max. Pressure (l/min) (bar)	max. Suction (l/min) (bar)	0	-10	-20						
K6-cc®-NR	-25...200	2	140x120	150	4,5	27	0,7	25	0,4	0,15	0,1	0,05	210x400x546	2008.0005.04	2	
K6-mpc®-NR*	-25...200	2	140x120	150	4,5	20	0,2	17	0,18	0,15	0,1	0,05	210x400x546	2008.0019.99	2	
K6s-cc®-NR	-25...200	2	140x120	150	4,5	27	0,7	25	0,4	0,21	0,15	0,05	210x400x546	2008.0002.04	2	
K6s-mpc®-NR*	-25...200	2	140x120	150	4,5	20	0,2	17	0,18	0,21	0,15	0,05	210x400x546	2008.0020.99	2	

* Also available as Advanced model (price on request)