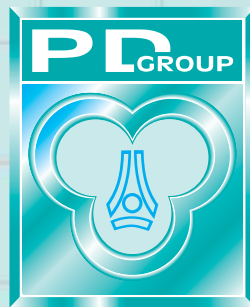


CIRCULATION COOLER

KK, KK-TB, KK-TBE, KK-TBC



P-D Industriegesellschaft mbH
PRÜFGERÄTEWERK DRESDEN

**Laboratory Technology
made in Germany**

medingen

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Circulation-Cooler are determined to cool liquids in closed circuits. The complete housing as well as the container are made of high-grade steel. The level indicator is visible well. Filling and emptying, as well as a number of other safety functions guarantee high reliability and simple operation.

Different pump variations and devices with higher temperature range are available on demand.

Starting with KK 20 a heater of 2000 W, a remote control and a difference-temperature controller can be ordered as special accessory. Our Circulation-Cooler are supplied with nonpolluting R134a refrigerant.



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Subject to modifications for technical progress.

	Temperature range		Cooling power in Watt		Dimensions wxdxh cm (approx.)	Compensating reservoir Litres	Pump l/min; bar	Order number
	°C	at 0°C	at 15°C					
LED-display, digital temperature adjustment, temperature stability $\pm 0,5$ K								
KK 4-TBE	-10...+40	60	400	28x36x52	4	18/0,5	3343.1.000 36	
KK 6-TBE	-10...+40	100	600	28x36x52	4	18/0,5	3343.1.000 42	
KK 8-TBE	-10...+40	130	800	28x36x52	4	18/0,5	3343.1.000 50	
LED-display, digital temperature adjustment, temperature stability $\pm 0,2$ K								
KK 6-TBC	-10...+40	100	600	28x36x52	4	18/0,5	3343.1.000 44	
KK 8-TBC	-10...+40	130	800	28x36x52	4	18/0,5	3343.1.000 52	
LED-display, digital temperature adjustment, temperature stability $\pm 0,5$ K								
KK 6	-10...+40	100	600	36x42x57	5	30/0,6	3343.1.000 38	
KK 8	-10...+40	130	800	36x42x57	5	30/0,6	3343.1.000 46	
KK 10	-10...+40	200	1000	36x42x57	5	30/0,6	3343.1.000 62	
KK 12	-10...+40	250	1200	36x42x67	5	30/1,0	3343.1.000 64	
KK 14	-10...+40	280	1400	36x42x67	5	30/1,0	3343.1.000 66	
KK 20	-10...+40	500	2000	55x45x110	20	12/3,0	3343.1.000 68	
KK 25	-10...+40	500	2500	55x45x110	20	12/3,0	3343.1.000 69	
KK 30	-10...+40	800	3000	55x45x110	20	12/3,0	3343.1.000 70	
KK 40	-10...+40	1000	4000	55x45x110	30	12/3,0	3343.1.000 72	
KK 60	-10...+40	1600	6000	55x45x110	30	12/3,0	3343.1.000 74	
KK 80	-10...+40	2500	8000	80x100x160	40	25/4,0	3343.1.000 76	
KK 100	-10...+40	3500	10000	80x100x160	40	25/4,0	3343.1.000 78	
analogue temperature adjustment and control of capillary tube, temperature stability $\pm 2,0$ K								
KK 4-TB	-10...+40	60	400	28x36x52	4	18/0,5	3343.1.000 34	
KK 6-TB	-10...+40	100	600	28x36x52	4	18/0,5	3343.1.000 40	
KK 8-TB	-10...+40	130	800	28x36x52	4	18/0,5	3343.1.000 48	

Power supply up to KK 20: 230 V/50 Hz
 from KK 30: 400 V/50 Hz

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