

Heating Circulators, Huber

Because of their smaller filling volumes, the models CC-104A and KISS 104A (with polycarbonate bath) and CC-202C und KISS 202C (with stainless steel bath) are particularly suitable for heating smaller external volumes. As a standard, all models are equipped with M16x1 pump connections. Models with Pilot ONE have a speed-controlled pressure-suction pump. The temperature constancy pursuant to DIN 12876 is 0.02 K with the Compatible Control models and 0.05 K with the KISS models.

Pilot ONE controller: user-friendly, many functions and easily exchangeable with plug-and-play technology.

KISS controller: Economically priced and robust with all basic functions, for routine tasks.

Technical data:

Heating power kW (all models): 2

Pump pressure max. (l/min / bar)

CC models: 27 / 0.7

KISS models: 14 / 0.25

	Type	Temp. range °C	Bath opening mm	Bath vol. l	Dimensions (W×H×D) mm	Order No.
①	CC-104A	(15) 25 – 100	Ø 25	4	147 × 235 × 330	10 59 61041
	KISS 104A	(15) 25 – 100	Ø 25	4	147 × 235 × 330	10 59 61051
②	CC-202C	(-30) 45 – 200	Ø 25	2	178 × 260 × 355	10 59 62021
	KISS 202C	(-30) 45 – 200	Ø 25	2	178 × 260 × 355	10 59 62031

