

Inspired by **temperature**



Piccolo

Ultra-compact laboratory chiller with peltier technology

huber

Piccolo 280 OLÉ chiller

Temperature control without refrigerant

Ultra-compact, easy to handle and versatile – the new Piccolo chiller convinces entirely with state-of-the-art thermoelectric Peltier technology. This technology enables accurate and rapid heating or cooling, entirely without refrigerant, which is a clear benefit for the environment. Furthermore this model is maintenance-free.

With working temperatures of 4 to 70 °C and cooling capacities up to 280 W at 20 °C, the new Piccolo model is extremely versatile, for example in analysis, quality control, research laboratory, and material tests.

Thanks to modern fan technology, the Piccolo chiller is extremely quiet in operation and hardly requires any floor space. The device impresses with small dimensions, but also with low weight and intuitive operation via the new OLÉ controller. Equipped with OLED display, USB and RS232 interface, the Piccolo is also capable of demanding tasks.



➔ OLÉ controller with OLED display and menu navigation



➔ Extremely quiet operation with latest fan technology



Model	Working temperature range (°C)	Heating power (kW)	Cooling power at 20 °C (W)	Pump max. (l/min)	Pump max. (bar)	Weight (kg)	Dimensions WxDxH (mm)	Cat. No.
Piccolo 280 OLÉ	4...70	0,4	280	1,7	0,8	8,0	215x340x312	3044.0002.98

Peter Huber Kältemaschinenbau AG
Werner-von-Siemens-Str. 1 · 77656 Offenburg / Germany

Phone +49 (0)781 9603-0 · Fax +49 (0)781 57211
info@huber-online.com · www.huber-online.com

