AWC100 Compact Recirculating Cooler

Compact models for applications requiring little cooling performance

Extremely compact Recirculating Cooler to remove small heat loads.

JULABO's Air to Water Recirculating Cooler AWC100 is an extremely compact solution, designed to remove small heat loads from external systems such as from Peltier-elements. The highly competitively priced AWC100 features a compact footprint and is designed specifically for applications where cooling water can be above ambient and where temperature control is secondary. The ventilator speed can be increased by changing the switch for booster cooling on the rear of the unit. Stage 0: normal cooling capacity, virtually noiseless. Stage 1: higher cooling capacity, higher ventilator speed.

Your advantages

- · Hassle-free operation
- Small footprint
- · Virtually noiseless
- · Easy to use
- Economical

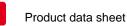




Technical Data

9630100
Cooler
Recirculating Coolers
+20 +40
°C 20 kW 0.55
2.9
2.9
M10x1
8 / 10
0.9
535 °C
8.3 x 14.2 x 12.6
24
55
2 barbed fittings for tubing 8 and 10 mm inner dia. (pump connections M10x1 male)
Air
230/50-60/1
230 V / 50-60 Hz 115 V / 60 Hz

Cooling capacity at ambient temperature 20 °C and return line temperature of 30 °C = temperature difference 10 °C = 300 W. For further details please use the product brochure.





Refer to www.julabo.us for more information regarding the entire JULABO product portfolio. Technical changes without prior notification. Images may deviate from the original.