



## chillii® ISC10 - Adsorption Chiller



CLEAN ENERGY FOR YOU

### Technical Data

**Adsorber:** InvenSor GmbH, Germany

**Working pair:** Water / Zeolith

**Dimensions (LxDxH):** 0.65 x 1.3 x 1.65 m

**Operating weight:** approx. 370 kg

**Electrical input:**

Voltage: 230 V ~ 50 Hz

Power: 20 W

**Cold water cycle:**

Cooling capacity: 10 kW  
Temperature in/out: 18 / 15°C  
Flow rate: 2.9 m<sup>3</sup>/h  
Connection: 1¼" external thread

**Hot water cycle:**

Capacity: 20 kW  
Temperature in/out: 85 / 77°C  
Flow rate: 2.2 m<sup>3</sup>/h  
Connection: 1" external thread

**Recooling cycle:**

Dry cooler  
Capacity: 30 kW  
Temperature in/out: 27 / 33°C  
Flow rate: 4.5 m<sup>3</sup>/h  
Connection: 1¼" external thread

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