



Laboratory cold storage - Water recirculator  
**Model RC-100**

Model : \_\_\_\_\_  
Name : \_\_\_\_\_  
Project Name : \_\_\_\_\_  
Project Area : \_\_\_\_\_  
Project Item : \_\_\_\_\_



Laboratory cold storage - Water recirculator

**Model: RC-100**

Reference	19100940
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### General features

Effimed's laboratory water recirculators are essential devices that enable the constant circulation of liquids in a closed system, optimizing processes by controlling temperature, filtering liquids, and improving efficiency in mixing and homogenization.

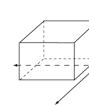
They are ideal for applications requiring precise water flow, ensuring stability in experiments and better performance in water treatment equipment.

Additionally, they help save energy by utilizing the heat from recirculated liquids, reducing operational costs.

Their durability and low maintenance make them a reliable, efficient, and cost-effective solution for laboratories looking to improve their workflows.

### Features:

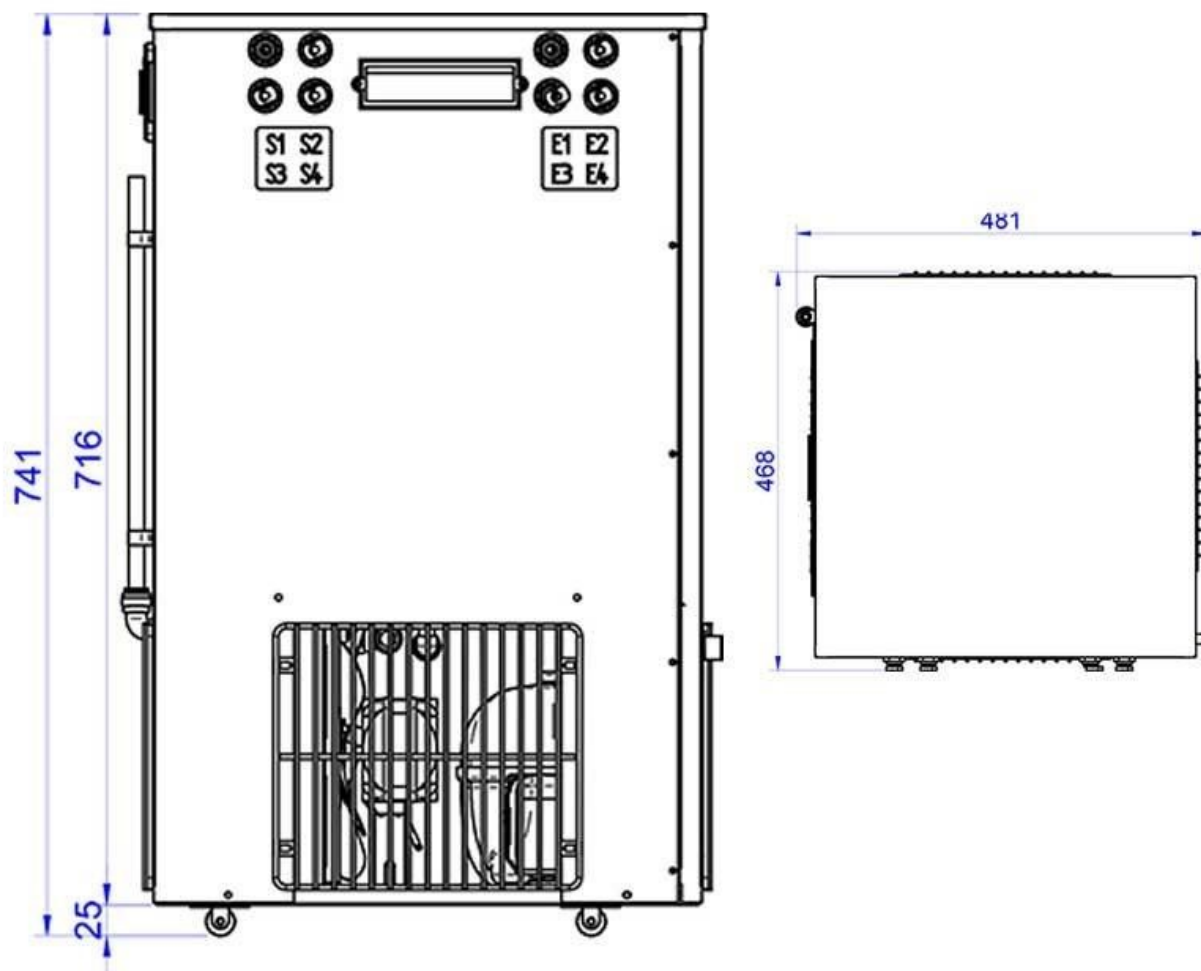
- Precise electronic regulation.
- Coolant level sight glass in the tank.
- Possibility of feeding up to 4 connections.
- Easy installation.
- Equipped with wheels.
- In accordance with DIN 12876-2 standard.



Packaging dimensions:  
Gross length (Front view): 645 MM  
Gross width (Depth): 530 MM  
Gross height 870 MM  
Gross / packaged weight: 42 KG

#### MEASURES AND WEIGHT

Net High (mm):	720
Net Depth (mm):	430
Net Width (mm):	430
Gross weight / packaged (kg):	42
Gross height / packaged (mm):	870
Gross width / packaged (mm):	530
Gross length / packaged (mm):	645



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