

**CCP5-MINI**  
*MINI LOW TEMPERATURE CIRCULATOR*



## DESCRIPTION

Device designed for procedures with special cooling requirements, such as rotary evaporators, Kjeldahl method, Soxhlet extraction and separation methods. It is easy to use and is used in biology, chemistry and quality control laboratories, universities, research institutes, etc.

### TECHNICAL PARAMETERS

#### TEMPERATURE RANGE

-20°C to RT

#### DISPLAY

LED

#### TEMPERATURE STABILITY

±1°C

#### DIMENSIONS

220 x 420 x 495 mm

#### PUMP FLOW

22 L/min

#### POWER SUPPLY

110V, 60Hz

#### REFRIGERATING CAPACITY

700 W

### KEY FEATURES

- Control panel is easy-to-use, simple operation.
- External circulation system.
- Integrated handles on sides for mobility.
- Rapid cooling system.
- Intelligent temperature control through PID controller that allows increase temperature stability.
- Overheating protection.

### STANDARD ACCESSORIES

- Hoses



Finland Technology