

Low Temperature Circulator CoolAce®

CA-1115A·1115 CE

New model of the best seller CA-1114 with cooling capacity of 1200W



CA-1115A

Features

- Wide temperature range from -20 ~ 30°C
- Strong cooling capacity of 1200W (1030kcal) at liquid temp. 10°C
- Cooling hose and circulation nozzle can be mounted or dismantled by one touch.
- Circulation nozzle direction freely adjustable 360°
- Complies with RoHS directives.
- Can be connected to two solvent recovery units and two 1L evaporators.

Specifications

Product Name	Low Temperature Circulator (CoolAce)
Model	CA-1115 CE/CA-1115A-1
Cat. No.	259808/249199
Circulation method	Closed loop circulation
Temp. setting range	-20 ~ 30°C
Temp. control accuracy	±2°C
Cooling capacity	1200W (1030kcal/h) at liquid temp. 10°C 950W (820kcal/h) at liquid temp. 0°C 650W (560kcal/h) at liquid temp. -10°C
Pump max. flow (50/60Hz)	12/14L/min.
Pumphead max. pressure (50/60Hz)	9.5/13m
Temp. control	Refrigerator ON • OFF control
Temp. setting & display	Sheetkey input • digital display
Refrigerator • coolant	Air cooling, 675W • R407C
Dimensions (mm) & Weight	340W x 384D x 851H 41kg
Power source	1.26kVA AC115V/2.42kVA AC220V

Option



One touch cooling hose
Tube ID 8.0 x OD 10mm 2m
Cat. No. 244940
Tube ID 8.0 x OD 10mm 5m
Cat. No. 244950



Aspirator
CA-1AS
Cat. No. 210570



Sealed lid
Used for external circulation
Cat. No. 112780



High pressure pump HPP-1100
10L/min, 196kPa (2kg/cm²)
Max. flow rate: 24/26L/min
Motor: 240W
Cat. No. 158750

Base for high pressure pump CA-10
Cat. No. 180520

Rotary Evaporator 1

Vacuum Pump & Aspirator 2

Organic Synthesizer 3

Freeze Drier, Spray Drier 4

Shaker 5

Stirrer 6

Tube Pump 7

Low Temperature Circulator 8

Cold Trap 9

Constant Temperature Bath 10

Incubator 11

Oven 12

Fermentor 13