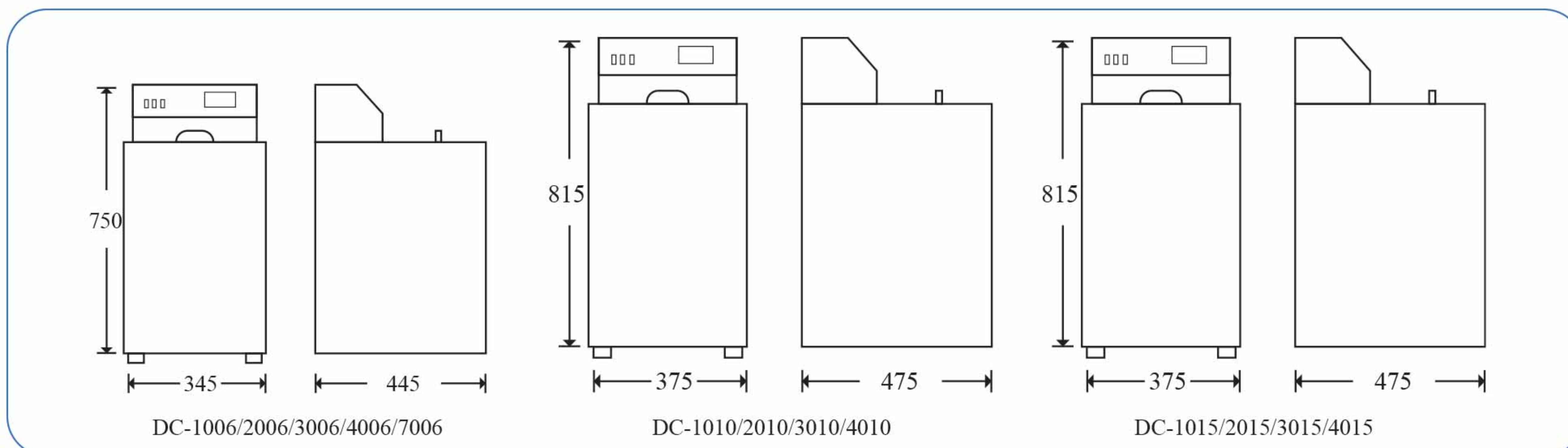


# Refrigerated Circulating Bath

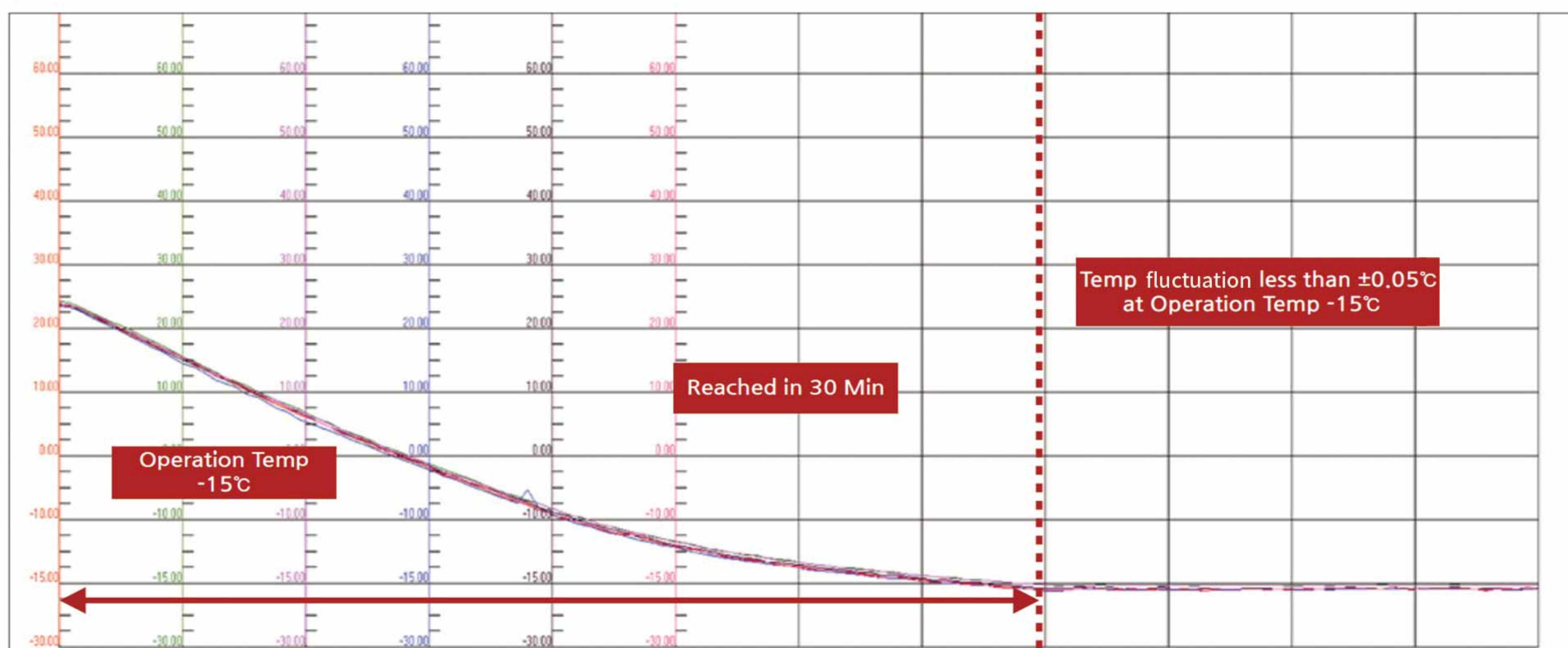
- DRYING OVEN
- LABORATORY INCUBATOR
- MUFFLE FURNACE
- WATER DISTILLER
- WATER BATH & OIL BATH**
- HEATING MANTLE
- STIRRER
- MIXER & SHAKER
- HEATING PLATE & SAND BATH
- DIGESTION APPARATUS & METAL BATH
- NITROGEN SAMPLE CONCENTRATOR
- CLEAN BENCH
- STERILIZER
- VACUUM PUMP
- FILTRATION
- GRINDER
- COLONY COUNTER
- DRYER
- CENTRIFUGE
- ELECTRIC FURNACE
- LIFTING TABLE
- LABORATORY CONSUMABLE



## Dimension(mm)



## Temperature Fluctuation Sheet:





DRYING OVEN

LABORATORY INCUBATOR

MUFFLE FURNACE

WATER DISTILLER

**WATER BATH & OIL BATH**

HEATING MANTLE

STIRRER

MIXER & SHAKER

HEATING PLATE & SAND BATH

DIGESTION APPARATUS & METAL BATH

NITROGEN SAMPLE CONCENTRATOR

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The Refrigerated Circulating Bath is a device that connects to all equipment requiring evaporator and other condensing to supply cooling water. It has a powerful cooling power and circulating ability to achieve a perfect and fast condensing effect. A reservoir with easy structure for observation and cleaning has maximized the durability of the equipment and the user's ease of use.



Laboratory

Research



Medical

Industry

### Characteristics:

- It Used fluorine-free environmental protection refrigeration technology, saving energy and reducing consumption Closed compressor refrigeration system is overheating.
- Overload automatic protection. the high quality closed compressor refrigeration, less noise.
- With functions of intelligent self-tuning PID automatic adjustment control Has a power-off protection functions, can automatically delay for three minutes.
- The upper and lower temperature alarm can be set.
- Using large screen display, convenient and intuitive understanding of working condition.
- The tank is made of high quality stainless steel.



### Major Technical Parameters:

DRYING OVEN

LABORATORY INCUBATOR

MUFFLE FURNACE

WATER DISTILLER

WATER BATH & OIL BATH

HEATING MANTLE

STIRRER

MIXER & SHAKER

HEATING PLATE & SAND BATH

DIGESTION APPARATUS & METAL BATH

NITROGEN SAMPLE CONCENTRATOR

CLEAN BENCH

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DRYER

CENTRIFUGE

ELECTRIC FURNACE

LIFTING TABLE

LABORATORY CONSUMABLE

Model	Temp.Range(°C)	Temp.Fluctuation (°C)	Temp.Accuracy (°C)	Size of tank (L*W*D)(mm)	Capacity(L)	Circulating pump(L/min)
DC-1006	-10-100	±0.05	0.01	250*200*150	6	6
DC-1010				250*250*200	10	6
DC-1015				300*250*200	15	6
DC-2006	-20-100			250*200*150	6	6
DC-2010				250*250*200	10	6
DC-2015				300*250*200	15	6
DC-2020				280*250*280	20	6
DC-3006	-30-100			250*200*150	6	6
DC-3010				250*250*200	10	6
DC-3015				300*250*200	15	6
DC-3020				280*250*280	20	6
DC-4006	-40-100			250*200*150	6	6
DC-4010				250*250*200	10	6
DC-4015				300*250*200	15	6
DC-4020				280*250*280	20	6
DC-7006	-70-100			250*200*150	6	6