



OIL BATH CIRCULATOR BCOB-203

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Designed with intelligent control system and wide temperature range, oil bath circulator is an ideal for industrial and laboratory applications. Available with varying capacities and circulating pump requirements, it has a user friendly interface and an optional water circulation cooling device for controlling exothermic reactions.

Used in Calibration tests, High temperature organic distillation, External circulation, High temperature experiments.

Also known as Oil Bath, Bath Circulator, Laboratory Oil Bath Circulator.

BCOB-203 OIL BATH CIRCULATOR

PID controller with timing function ensures precise and reliable control

Stainless steel working chamber and shell, anti-corrosion and easy to clean

Audible and visible alarm for temperature ensures experiments run safely

Magnetic stirring oil bath with microcomputer servo control of stirring speed, to ensure the constant speed in the case of constantly changing stirring viscosity

Magnetic stirring output torque is large, making the temperature in the oil bath more accurate and uniform

Optional accessories: Intelligent programmable LCD temperature controller, RS485 connector

SPECIFICATIONS

Model	BCOB-203
Capacity	20 L
Temperature Range	RT+20~200°C
Temperature Stability	±0.5°C
Deviation Alarm	±2°C
Timer Range	0~9999
Interior Dimension (WxHxD)	400x250x200 mm
Power	1000 W
Power Supply	220V, 50Hz



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