

CIRCULATION BATH WITH COOLING SYSTEM

DESCRIPTION

Water baths are an integral component of any general-use laboratory, needed in almost any experimental workflow; however, circulating water baths are ideal when temperature uniformity and control are particularly critical, such as when working with enzymes and in serological applications. Extensively used in petrochemical industry, metallurgy, chemical industry, physics, biology engineering, chemistry, pharmaceutical, life science, electronic instrument, plant laboratory, colleges, R&D institutes, etc.

TECHNICAL PARAMETERS

MODEL	DC-2006
Volume	Approx. 6 L
Temperature range	-20°C to 100°C
Temperature stability	±0.05°C
Flow rate	0-20 L/min
Display	LCD display
Overall dimensions	Approx. 300 x 390 x 660 mm
Work bath dimensions	Approx. 180 x 260 x 130 mm
Open size	180 x 140 mm
Net weight	Approx. 35.4 kg
Power	1280 W
Power supply	AC 110V, 60Hz



Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.

STANDARD ACCESSORIES

1. Drain valve
2. Lid
3. Flexible plastic tubing

KEY FEATURES

1. Quick refrigeration and low noise with complete enclosed air- cooling compressor.
2. Overheating and overcurrent protections.
3. Auditive alarm when ending timer, as well as external and internal circulation system.
4. Control panel is touch-sensitive and easy-to-use.
5. Integrated handles on sides for mobility.



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