



Dipcool - Immersion Refrigerator

The "Dipcool" is designed to cool down liquids inside thermostatic baths, where a lower temperature than ambient is required. For precise temperature control it must be used with an immersion thermostat. Ambient temperatures to -10°C (DIP-10) and to -20°C (DIP-20).

Specifications

Table-top equipment, made in stainless steel.

Constant cooling without temperature control.

Hermetic compressor, non-vibration with air cooled condenser

Cooler probe in stainless steel AISI-316.

Cooler probe measures: 32mm diameter x 160 mm long.

Hose length: 900mm long.

Part No.	Temperature Range		Power HP	H x W x D (ext. dims) mm	Power W	Weight Kg
	From	To				
C/B/010086	Ambient	-10°C	1/8	330 x 275 x 350	166	14
C/B/010087	Ambient	-20°C	1/5	330 x 275 x 350	285	15

Accessories

Metallic tank in stainless steel, double external body in steel AISI-304 and stainless steel inside 18/10, with polyurethane foam insulation, enables the unit to avoid condensation. Thermal insulation for temperatures between -40°C and 90°C .

Part No.	Capacity Litres	Interior dimensions			External dimensions			Weight Kg
		H	W	D	H	W	D	
C/B/010329	9	150	220	290	180	265	325	4
C/B/010330	12	150	300	310	180	325	350	4.5
C/B/010331	20	150	300	480	180	325	530	7