

FT902 Immersion Cooler

with immersion probe for rapid cooling of liquids

JULABO immersion coolers are primarily employed for countercooling open bath circulators to ambient temperature or below as well as for rapidly cooling liquids. JULABO immersion coolers have a small footprint and represent an economic solution preventing tap water usage for cooling. Ease of operation make this model series the ideal instruments for a variety of cooling applications.

Your advantages

- Rapid cooling of liquids down to low temperatures
- Counter-cooling of liquids in combination with heating circulators
- Environmentally friendly by saving precious tap water
- User-friendly operation and handling
- Compact design, small footprint
- Dry ice substitution
- Integrated temperature control and display
- With external Pt100 sensor (200 x 6 mm dia., stainless steel)



Technical Data

Order No.	9650892					
Model series	FT Series					
Category	Immersion Coolers					
Working temperature range (°C)	-90 ... +30					
Temperature stability (°C)	±1					
Temperature Display	LED					
Cooling capacity (Medium Ethanol)	°C	20	10	-20	-40	-80
	kW	0.3	0.27	0.24	0.2	0.07
Refrigerant	R23, R404A					
Ambient temperature	5...35 °C					
Dimensions W x L x H (cm)	38 x 55 x 60					
Weight (kg)	50					
Cooling of compressor	Air					
Immersion probe	flex. Wellenschlauch, 65 x 1.5 (L x Ø) cm					
Connection tube (L) cm	160					
Available voltage versions	230 V / 50-60 Hz					
	115 V / 60 Hz					

JULABO Contact

JULABO GmbH
Eisenbahnstr. 45
77960 Seelbach / Germany

Tel. +49 (0) 7823 51-0
info.de@julabo.com

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