

Refrigerated circulator CORIO™ CP-450F

Volume bath:	3 ... 4 l
Material bath:	Stainless steel
Temperature:	-30 ... 200 °C
Temperature stability:	±0,03 °C
Max. flow rate:	27 l/min
Max. delivery pressure:	0.7 bar
Type of display:	LED
With lid:	Yes
Cooling capacity at 20 °C:	0,44 kW
Heating capacity:	2 kW
Opening (WxD):	130 x 150 mm
Bath depth:	150 mm
Ext. dim. (WxDxH):	230 x 400 x 650 mm
Power supply:	200 ... 230 V, 50/60 Hz
Weight:	25.6 kg
IP code:	IP 21

Type	Min. volume bath l	Max. volume bath l	Min. temperature °C	Max. temperature °C	With timer	Refrigerant	Width opening mm
CP-450F	3	4	-30	200	Yes	R449A	130
CP-450F	3	4	-30	200	Yes	R290	130
CP-450F	3	4	-30	200	Yes	R290	130

- Zubehör:
- Tubing insulations for refrigerated and heating circulators / Julabo
 - Telescopic bridges for heating and refrigerated circulators / Julabo
 - Temperature hoses, stainless steel 1.4404, single insulation / Julabo
 - Temperature hoses, stainless steel 1.4404, triple insulation / Julabo
 - ProfiNet Interface / Julabo
 - Test tube racks for heating and refrigerated circulators MAGIO™/DYNEO™/CORIO™ / Julabo
 - Water bath preservative liquid Aqua Stabil / Julabo
 - Tempering liquids / Julabo

- Alternativen:
- Refrigerated circulator CORIO™ CP-200F / Julabo
 - Refrigerated circulator CORIO™ CP-201F / Julabo
 - Refrigerated circulator CORIO™ CP-300F / Julabo
 - Refrigerated circulator CORIO™ CP-310F / Julabo
 - Refrigerated circulator CORIO™ CP-449F / Julabo
 - Refrigerated circulator CORIO™ CP-600F / Julabo
 - Refrigerated circulator CORIO™ CP-601F / Julabo
 - Refrigerated circulator CORIO™ CP-800F / Julabo
 - Refrigerated circulator CORIO™ CP-1200F / Julabo
 - Refrigerated circulator CORIO™ CP-1201F / Julabo