

CRUISE Marine Refrigerators

Customised refrigerators: from ready-to-be mounted to complete tailor-made solutions



Some standard features:

- Freezer compartment (except Drink versions)
- One piece inner lining, high density plastic with rounded corners for easy cleaning
- Corrosion-resistant materials
- Interior light (not on CR 36, CR 42, CR 100)
- Magnetic rubber seals keep moisture out and door firmly closed
- Right or left hand side opening possible.

Some configuration options:

- Door panel: can be selected according to customer needs
- Different side frames: 2 up to 3 side frames for an easy installation and 3 up to 4 side frames for a complete flush integration
- Complete stainless steel design (doors and handles)
- Different cooling systems: ventilated as standard, water-cooled with a self pumping kit (patented) and water-cooled through a sea water pump for tropical conditions
- Universal AC/DC kit optional: allows sufficient power supply all over the world
- ASU system (patented): option for reduced power consumption



- 1 Freezer compartment
- 2 Interior light and installation frame
- 3 Door with a safety lock and magnetic rubber seal
- 4 Customisable door and frame design



Please ask for your Refrigerator CD for customised refrigerators. Create your own refrigerator in 6 steps!



Product Overview: Isotherm CRUISE Marine Refrigerators

Type	Volume (l)	Dimensions H x W x D (mm) ¹	Available with ASU	Weight (kg)	Power consumption* W/24 hours	Danfoss Compressor Type	Freezer -6°C/21°F volume in l
CR 36	36	250 x 440 x 675 ^{**1}		16	300	BD35F	–
CR 36 INOX	36	250 x 455 x 715		18	300	BD35F	–
CR 42	42	525 x 380 x 475 ^{** 1}		16	340	BD35F	4 (-6°C)
CR 42 INOX	42	530 x 400 x 515		20	340	BD35F	4 (-6°C)
CR 49	49	525 x 380 x 470 ^{**}	X	16	340	BD35F	4 (-6°C)
CR 49 INOX	49	530 x 400 x 510	X	20	340	BD35F	4 (-6°C)
CR 65	65	530 x 450 x 500 ^{**}	X	18	360	BD35F	4 (-6°C)
CR 65 INOX	65	530 x 470 x 540	X	22	360	BD35F	4 (-6°C)
CR 85	85	625 x 475 x 515 ^{**}	X	20	380	BD35F	8 (-6°C)
CR 85 INOX	85	625 x 495 x 555	X	24	380	BD35F	8 (-6°C)
CR 90	70/20	850 x 475 x 425 ^{***}		29	520	BD35F	20 (-18°)
CR 100	100	745 x 485 x 455 ^{**}	X	21	400	BD35F	5 (-6°C)
CR 130	130	745 x 525 x 505 ^{**}	X	23	400	BD35F	8 (-6°C)
CR 130 DRINK	130	745 x 525 x 505 ^{**}		23	400	BD35F	–
CR 130 INOX	130	755 x 545 x 545	X	27	400	BD35F	8 (-6°C)
CR 130 D INOX	130	755 x 545 x 545		27	400	BD35F	–
CR 165	125/40	1220 x 500 x 515 ^{****}		32	600	BD50F	40 (-18°C)
CR 187 INOX	142/45	1340 x 568 x 577		42	660	BD50F	45 (-18°C)
CR 190 INOX	142/45	1245 x 568 x 577		40	660	BD50F	45 (-18°C)
CR 195	130/65	1345 x 545 x 560		42	830	2 x BD35F	65 (-18°C)
CR 195 INOX	130/65	1345 x 545 x 560		42	830	2 x BD35F	65 (-18°C)
CR 200 INOX	150/50	880 x 735 x 620		36	800	BD50F	50 (-18°C)
CR 219	178/41	1430 x 550 x 515 ^{****}		39	600	BD50F	50 (-18°C)
CR 271	218/53	1660 x 550 x 515 ^{****}		51	800	BD50F	46 (-18°C)

* Power consumption W/24 hours in operation on 12 volt with +6°C in the refrigeration space, ambient temperature +22°C. Power consumption will be reduced by approx. 30% for ASU models when operating one hour a day.

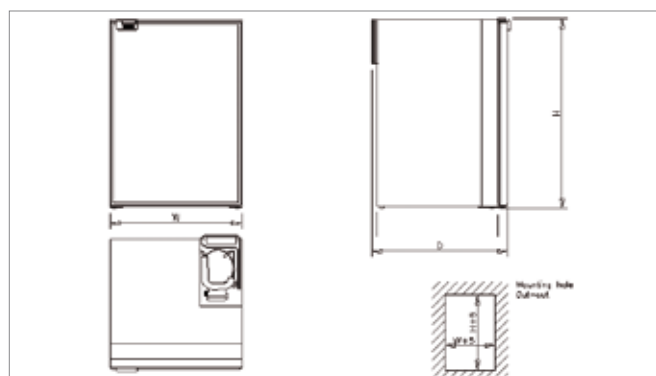
** Door and door seal not included (= 40 mm).

*** Door, door seal and off-shore lock not included (= 55mm).

**** Cut out dimension: H+20 mm; W+20 mm; D+10 mm (for CR 165, CR 219, CR 271); Door not included (thickness door 70 mm)

¹ Depth can be reduced by 160 mm with removed compressor.

² With the option of universal AC/DC the depth increases by 20 mm. Cut out dimensions: H+10 mm; W+5mm; D+5 mm. Specification changes may be made without prior notice.



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