

## CRUISE Marine Freezers

Perfect complement to the CRUISE Marine refrigerators



**isotherm**

### Some configuration options

Door panel can be selected according to customer needs.

Different side frames solutions available: 3 to 4 side frames for a complete flush integration for stainless steel versions.

Available in 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.

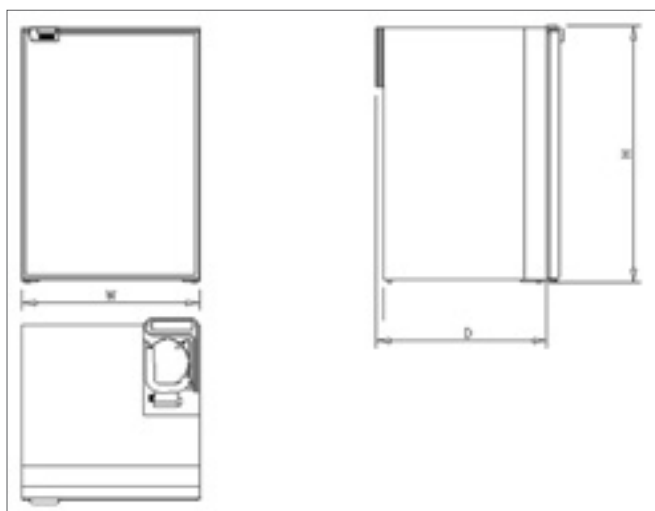
Universal AC/DC kit optional: allows sufficient power supply all over the world.

- Extra thick insulation for excellent cooling performance and low power consumption
- 12/24 V Danfoss/Secop compressor (AC/DC kit optional)
- Door with a safety lock and magnetic rubber seal

## Technical Specifications

Type	Volume (l)	Dimensions H x W x D (mm)	Weight (kg)	Power consumption* (W/24 hours)	Danfoss / Secop compressor type	Freezer compartment specifics (°C)
CR 63 F	63	620 x 477 x 515*	22	440	BD35F	63 (-18)
CR 63 F INOX	63	620 x 495 x 555	23	440	BD35F	63 (-18)
CR 65 F	65	610 x 527 x 540*	22	440	BD35F	65 (-18)
CR 65 F INOX	65	610 x 545 x 580	23	440	BD35F	65 (-18)
CR 90 F	90	746 x 527 x 520*	28	550	BD35F	90 (-18)
CR 90 F INOX	90	743 x 545 x 555	29	550	BD35F	90 (-18)

\* Door not included (= 40 mm)



### Excellent solution for a side by side fridge-freezer application

- Side by side installation of the CR 130 fridge and the CR 90 freezer with the same outside dimensions (possible also with CR 63 freezer and CR 85 fridge).

