

CRUISE Combi Line Marine Refrigerators

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



isotherm

Extremely robust yet practical in the use

Isotherm Cruise Combi Line Refrigerators combine technological innovation with sophisticated, yet practical design. Available from 195 liters up to 320 liters, they provide numerous customisation options:

- Custom door panel: door panel can be selected according to customer needs on most of the models
- 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 as option
- Universal AC/DC kit optional: allows sufficient power supply all over the world
- ASU or Isotherm SMART ENERGY CONTROL systems: options for reduced power consumption on most models

New Inox Combi Line

Inox Combi Line is the product range dedicated to big fridge units, characterized by high quality stainless steel refrigerators and freezers

- Great flexibility in product selection
- Completed by a special stainless steel flush mounting frame
- Ranging from 195 to 320 liters
- Hybrid configurations are possible, by associating cruise and drawer units within the same composition

Technical specifications

Type	Gross volume (l)	Dimensions H x W x D (mm)	Weight (kg)	Power consumption (W/24 hours)	Secop compressor type	Freezer -6°C/21°F volume in l
CR 195 Combi Line*	130/65	1345 x 545 x 580	51	840	2 x BD35F	65 (-18°C)
CR 220 Combi Line	220 (130+90)	1545 x 545 x 560	69	400+550	2 x BD35F	
CR 260 Combi Line	260 (130+130)	1545 x 545 x 560	50	400+450	2 x BD35F	
CR 320 Combi Line	320 (160+160)	1790 x 628 x 610	95			
Fridge/Fridge				512+530	2 x BD50F	
Fridge/Freezer				512+635	BD50F + BD80F	
Freezer/Freezer				512+1100	BD50F + BD80F	
Fridge/Freezer/Ice Maker				512+1600	BD50F + AC Compressor	

* For CR195 are valid the basic drawing specifications as per Combi Line version

Power consumption W/24 h in operation on 12 Volt with +5°C in the refrigeration space, ambient temperature +25°C according to the Standards ISO 15502:2005 and EN 153:2006

Refrigerators manufacturing tolerances -2/+4 mm

Dimensions include refrigerator's feet

With AC/DC optional kit, depth may increase

According to EN 603335 - 1 regulation, the inside walls of the furniture housing the refrigerator must be distant from the fridge by 20 mm per side and 50 mm from the top

Please refer to the installation manual for further technical/installation details

Most of Isotherm fridges can also benefit from a retrofitted Isotherm Smart Energy Control kit. On some models it reduces battery consumption by up to 50 %

Specification changes may be made without prior notice

CRUISE 195 Combi Line



CRUISE 260 Combi Line



CRUISE 220 Combi Line



CRUISE 320 Combi Line

