

# Ice Drink - Ice Makers

High performing quality ice makers

## Clear Ice/White Ice possibilities

Serving drinks on board is great. But being able to serve drinks with ice cubes is even better. Indel Webasto Marine provides boat owners with the perfect solutions to produce fresh ice on board.

By offering two different models with two different technologies, customers can choose between clear ice and white ice. The model IceDrink Clear uses the spray technology for up to 18 kg of clear ice for quality cubes: compact, cold and crystalline that drop into the collection bin, (not refrigerated), meeting the ice requirements even at peak demand times. The model IceDrink White produces up to 8 kg of white ice cubes that drop into the refrigerated collection bin.




### Convincing facts for the Isotherm IceDrink Clear:

- Complete stainless steel design
- Production capacity of 18 kg per day
- Spray technology for clear ice
- Available both in 115 V 60 Hz and 230 V 50 or 60 Hz
- Quality cubes: compact, cold and crystalline that drop into the collection bin, (not refrigerated), meeting the ice requirements even at peak demand times.
- Front to rear ventilation
- Three flange options for critical space installations

### Convincing facts for the Isotherm IceDrink White:

- Available in stainless steel or with white door
- Production capacity of 8 kg per day
- Reliable white ice technology
- Various customization possibilities for different installations just like with the CRUISE classic fridges and freezers
- Front ventilation only
- Refrigerated collection bin to keep the ice cubes frozen

### Convincing facts for the Isotherm Low Profile Ice Maker:

- Rear position compressor for a low height profile Ice Maker
- Reliable performing technology, ice production 8kg per day
- Refrigerated cabinet to store and maintain frozen ice cubes
- High Quality stainless steel for outer cockpit applications
- Refined flush installation thanks to a flush 3 sides mounting frame with the 4th one as option
- Exclusive designed condensing forced ventilation to grant maximum performances in hot conditions
- Extra compact dimensions in height
- Ideal for installation in critical areas where the height is limited

## Technical Specifications

Type	Volume (l)	Dimensions H x W x D (mm)	Weight (kg)	Power consumption	Power Supply (Volt/Hz)
IceDrink Clear	4	584 x 355 x 430	30	320 Watt	230 or 115 V AC – 50/60 Hz
IceDrink White, White Door	12	625 x 355 x 410*	28	180 Watt	230 V AC – 50 Hz
IceDrink White Inox	12	625 x 375 x 450**	29	180 Watt	230 V AC – 50 Hz
IceDrink Low Profile	8 Kg/24h	475 x 372 x 625	29,5	180 Watt	230 or 115 V AC – 50/60 Hz

\* Door thickness (to be added): 440 mm    \*\* Width IceDrink White Inox frame 20 mm per side

## Accessory

- For the supply of mineral water, a 15 liter water tank operating with a 230 V or 115 V water pump can be ordered as an accessory (for IceDrink Clear only)
- Dimensions: 140 x 380 x 290 mm

