

## **Icer-Ette**



Experience maritime excellence with the Model-88 Ice Maker. Brave unforgiving seas with robust marine-grade design. Prioritize safety with a secure latch. Revel in luxury with up to 21 lbs of ice daily. Be an environmental hero with eco-friendly refrigerant. Embrace legacy, choose excellence.

- **Efficiency that Counts:** With minimal water usage, the Model 88 produces ice efficiently just 2% gallons per day ideal for your long sea journeys.
- → Built to Endure: Designed for the toughest marine conditions, our Model 88 boasts marine-grade hardware and a robust build, a true match for the daring Explorer in you.
- ↓ Control in Any Situation: The built-in door propen between a propen built-in door propen built-in door
- Luxurious Convenience: Offering up to 21 lbs of ice daily and storing 11 lbs, the Model 88 indulges your love for luxury, ensuring you're always ready for any water-bound occasion.
- **Eco-Friendly:** Embrace the environment the Model 88's R600a refrigerant reflects conscious choices, aligning with your eco-conscious priorities.

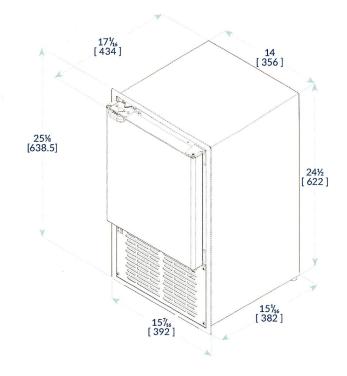
Raritan products are chosen by powerboat, sailboat, houseboat and RV owners and manufacturers the world over for their dependability, environmental responsibility, simplicity of installation, operation and maintenence. The product line includes house-hold style toilets, marine toilets, marine sanitation devices and systems, cleaning products, icemakers, water heaters and rudder angle indicators.

Part Numbers		
Built in and Freestanding Units	Flush Mount Units	
88B515-1 115V	88F515-1 115V	
88B515-2 230V	88F515-2 for 230V	

## Model 88 with Flush Mount Flange

## 15\\( \) [356] 25\\( \) [382] 24\\( \) [622]

## Model 88 with Built In Flange



Specifications			
Electrical Requirements	115V / 60Hz with USA plug	230V / 50Hz with Euro plug	
Volt Range	104V-127V	220V-240V	
Maximum Amp Fuse	12 amps	10 amps	

17<sup>1</sup>/<sub>16</sub> [ 434 ]

- Water pressure operating range 20–120
- All ventilation from front, limited vent in back unit. No additional clearance required around the sides
- Adjustable rubber leveling feet
- ↓ Water supply inlet size ¼" OD requires ¾" space behind the unit for clearance
- Water supply inlet located in lower right of rear opposite of the power cord



**Dimensions** 

Inches [ MM ]

For more information contact: Raritan Engineering Company 530 Orange Street Millville, NJ 08332 E-Mail....info@raritaneng.com

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