

SeaEraQC

The SeaEra QC offers the SeaFresh option, allowing users to effortlessly switch between onboard fresh water and outside raw water, catering to individual preferences and minimizing odors associated with raw water flushing.



Optimizing Marine Toilet Performance

The SeaEra QC, developed by Raritan Engineering, redefines marine sanitation with its robust design and versatile features. Specifically engineered as a rugged replacement for standard builder-grade macerating toilets, the SeaEra QC fits seamlessly into the footprint of manual bathrooms. This innovative marine toilet stands out with its solenoid connection at the base, simplifying installation, and a remote intake pump for those preferring raw water over onboard freshwater. One of its key advantages lies in the ability to independently activate the intake and discharge pumps, offering users flexibility through the Smart Toilet Control or momentary control systems. This unique capability enables water conservation or efficient use of holding tank capacity.

Fresh Water

Unparalleled Design

- Innovative Exploration: Dive into new horizons with SeaEra QC's Whisper Flush[™] technology.
- ↓ Sustainable Choices—Elevated Experiences:
 Seamlessly transition between raw and freshwater with the SeaEra QC's SeaFresh options. Marry marine sanitation excellence with unparalleled sustainability.
- ↓ Versatility Meets Seamless Design: SeaEra QC has an integral vacuum breaker design, optimizing water consumption and effortless power source adaptation.
- Strategic Command and Comfort: Prioritize crew welfare with Whisper Flush™ and personalized intake and discharge control. Make strategic marine sanitation decisions with the rotatable base design.

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.

Specifications With Remote Pump 23A@12V 12.5A@24V Electrical Pressurized Water 13A@12V 7.5A@24V ½" [13] Hose Barb-162F Inlet Fitting Models ¾" [13] Hose Barb-Pump Model 1½" or 1" [25] Straight Hose Barb Discharge Fitting $1\%"~90^\circ$ [38] Hose Barb Max Lift 4' [1219] 9' [2473] Vertical / 50' Discharge ht Horizontal Shipping wt 38-40lb (17-18KG)

Note

The seat will open within the depth of the bowl [D], however it maybe desirable to increase this angle by allowing more room at the back of the bowl for the seat to open.

To choose the SeaEra QC that best suits your needs, use the chart below to create your part number.

Sample Part Number #162MF012

Marine size white bowl, pressurized fresh water, 12V, STC Control

Choice of Controls









Smart Toilet Control STC

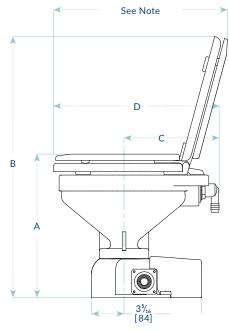
Momentary Flush Switch

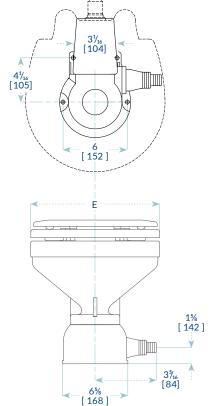
Multifunction Flush Control

Sea/Fresh Selector

Dimensions

Inches [MM]





Bowl Type	Α	В	С	D	Е
Marine	14½ [368]	26½ [673]	10% [264]	17¼ [438]	13 [330]
Household	14% [378]	29% [752]	11½ [292]	20 [508]	14% [365]

Ordering								
Model	Bowl	Intake Water	Discharge Fitting	Voltage	Control			
162	L - Lower Base Conversion	F - Pressurized Water	Straight and 90° (both included)	012 - 12V DC	None (STC)			
	M - Marine Bowl	R - Remote Raw Water Pump		024 - 24V DC	01 - Multifunction Flush Panel			
	H - Household Bowl	S - Sea Fresh		012T - 120 / 240V AC	02 - Momentary Flush Switch			



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