

HYGIENE & SANITATION

# DOMETIC 140 SERIES VACUFLUSH TOILETS

Dometic's 140 Series VacuFlush® toilets meet the special demands of sailboats and smaller motor yachts without sacrificing the high-powered performance of larger VacuFlush toilets. The medium-profile height provides 140 model toilets with a comfortable seat height when installed on raised platforms. Dimensions and plumbing configurations make the 140 Series an instant replacement for older manual marine toilets, providing a much easier and more sanitary flushing performance.

**POWERFUL**  
VACUUM FLUSH

**SPACE SAVING**  
COMPACT

**EFFICIENT FLUSH**  
AS LITTLE AS 0.10 GALLON

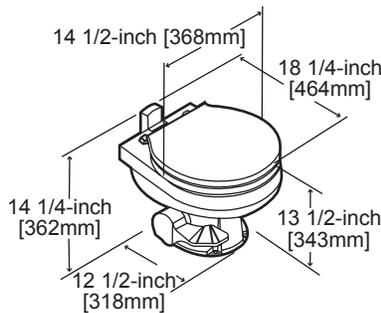


12/24 V

Mobile living made easy.

 **DOMETIC**

# COMPACT SIZE FOR SMALL HEAD COMPARTMENTS



Clean, odor-free performance results from freshwater flushing, instantaneous evacuation of bowl contents, and thorough rinsing action. Using less than 1 pint (0.10 gal./0.30 l) per flush, 140 Series VacuFlush toilets greatly extend the use of a holding tank between pump-outs as compared to manual and other non-vacuum toilets which consume three or four times more water. A vacuum breaker provides anti-siphon protection for freshwater systems. All models are available in sparkling white and bone colors.

## Benefits of the 140 Series VacuFlush Toilets

- Powerful vacuum flush ; foot-pedal activated
- Small footprint - fits in most any head compartment
- Ultra-low water consumption - only 0.10 US gal. (0.39 liter) per flush
- Premium-strength wood seat
- Pedal lock keeps flush ball open for thorough holding tank pump-out or other toilet system service
- Atmospheric vacuum breaker protects freshwater supply from backflow
- Four discharge options - through the floor ; or above the floor left side, right side or back
- For 12 V DC or 24 V DC VacuFlush systems (connects to vacuum generator, VHT, or holding tank system)

Model	146	147	148	149
<b>Discharge</b>	Trough the floor <sup>1</sup>	Above the floor, right	Above the floor, rear	Above the floor, left
<b>Weight<sup>2</sup></b>	27 lbs./12.2 kg			
<b>Color</b>	Bone or White			
<b>System Requirements</b>				
<b>Electrical</b>				
Vacuum pump <sup>3</sup> draw	6 amps/12 V DC ; 3 amps/ 24 V DC			
Vacuum pump <sup>3</sup> circuit breaker/fuse	10 amps/12 V DC ; 5 amps/24 V DC			
<b>Water</b>				
Fitting	0.5 in. NPT			
Flowrate	2.0 gpm/7.6 lpm at toilet, minimum			
<b>Discharge</b>				
ID	1.5./38 mm ID plumbing			
Horizontal run <sup>4</sup>	50 ft./15 m maximum to vacuum source			
Vertical run <sup>4</sup>	6 ft./1.8 m maximum to vacuum source			
<b>Required Component</b>				
Vacuum source <sup>5</sup>	VacuFlush vacuum generator with vacuum holding tank, or VacuFlush holding tank system			

<sup>1</sup> Hose or pipe discharge connection. All others use hose only.

<sup>2</sup> Weights may vary ± 2-3 percent.

<sup>3</sup> Required for J and S series VacuFlush vacuum generators.

<sup>4</sup> Based on J and S series VacuFlush vacuum generator specifications. Where applicable, see VHT series vacuum holding tank manual for the other installation specifications.

<sup>5</sup> Purchased separately.

Specifications subject to change without notice.