

4800 Series VacuFlush Toilets

Powerful, efficient flush. Luxurious comfort.



**Dual-Flush
Water-Saving
Modes!**

VacuFlush 4809 toilet
with VFS flush switch
(ordered separately;
see page 9)



SeaLand 4800 series all-ceramic VacuFlush® toilets bring water-efficient flushing to a new level. Boatowners can now choose between two flush modes to suit their personal preference or conserve resources – without sacrificing the powerful, bowl-clearing performance of a VacuFlush system.

Using only 0.27 gal. (1.02 liters) per flush in the “normal” mode or 0.08 gal. (0.3 liter) in the “low” mode, 4800 series toilets greatly extend holding tank capacity between pump-outs as compared to other marine toilets. In the “low” mode, very little water remains in the toilet after flushing. This prevents splashing water out of the bowl while a boat is underway or in rough seas.

VacuFlush 4800 series toilets provide an abundance of features to enhance installation and performance. The contemporary shape features a compact footprint to fit in most any head compartment. Models are available in low-profile and standard-height units. Discriminating owners have these options: toilet or toilet/bidet combination unit; matching bidets; white or bone colors.



Toilet/bidet models combine electronic-flush operation with manually controlled, variable temperature bidet wash. Features gentle, aerated water flow.

Key Benefits

- Powerful vacuum flush
- Ultra low water consumption in two modes – “normal” flush at 0.27 gal. (1.02 l) or “low” flush at 0.08 gal. (0.3 liter)
- VacuFlush wall switch; compatible with popular Vimar and Gewiss frames (not included)
- Small footprint – fits in most any head compartment
- “Soft-close” thermoset seat
- Standard and low-profile heights
- Automatic “full tank” shutdown prevents overfilling the holding tank (when connected to tank level indication system)
- Service mode allows cleaning or other service without running water
- Toilet/bidet combination models available (white only)
- Matching free-standing bidet available
- 12 V DC or 24 V DC operation

Technical Specifications for 4800 Series VacuFlush® Toilets

MODEL	DESCRIPTION	DISCHARGE
4806	Low-profile all-ceramic VacuFlush electric toilet	through the floor, 1.5 in./38 mm dia. plumbing, vacuum
4826	Low-profile all-ceramic VacuFlush electric toilet/manual bidet combination (white only)	through the floor, 1.5 in./38 mm dia. plumbing, vacuum
4809	Standard-height all-ceramic VacuFlush electric toilet	through the floor, 1.5 in./38 mm dia. plumbing, vacuum
4848	Standard-height all-ceramic VacuFlush electric toilet	above the floor, 1.5 in./38 mm dia. plumbing, vacuum
4828	Standard-height VacuFlush electric toilet/manual bidet combination (white only)	above the floor, 1.5 in./38 mm dia. plumbing, vacuum
4829	Standard-height VacuFlush electric toilet/manual bidet combination (white only)	through the floor, 1.5 in./38 mm dia. plumbing, vacuum
4801	Standard-height manual bidet	through the floor, 1.5 in./38 mm dia. plumbing, gravity
4802	Low-profile manual bidet	through the floor, 1.5 in./38 mm dia. plumbing, gravity

Toilets available in white and bone colors. 12 V DC and 24 V DC models available. Flush switch must be ordered separately (see page 9). Specifications subject to change without notice.

4800 Series VacuFlush System Requirements

ELECTRICAL	Toilet amp draw	2 amp @ 12 V DC; 1 amp @ 24 V DC
	Toilet circuit breaker/fuse	5 amp @ 12 V or 24 V DC
	Vacuum source* draw	6 amps/12 V DC; 3 amps/24 V DC)
	Vacuum source* circuit breaker/fuse	10 amps/12 V DC; 5 amps/24 V DC)
WATER SUPPLY	ID	0.5 in. NPT
	Flow rate	2.0 gpm/7.6 lpm minimum at toilet
DISCHARGE	Hose/PVC pipe ID	1.5 in./38 mm
	Horizontal run**	50 ft./15 m maximum to vacuum source
	Vertical run**	6 ft./1.8 m maximum to vacuum source
REQUIRED COMPONENTS	Electric flush switch †	Dometic VFS or VFP model
	Vacuum source †	VacuFlush vacuum generator, vacuum holding tank, or holding tank system

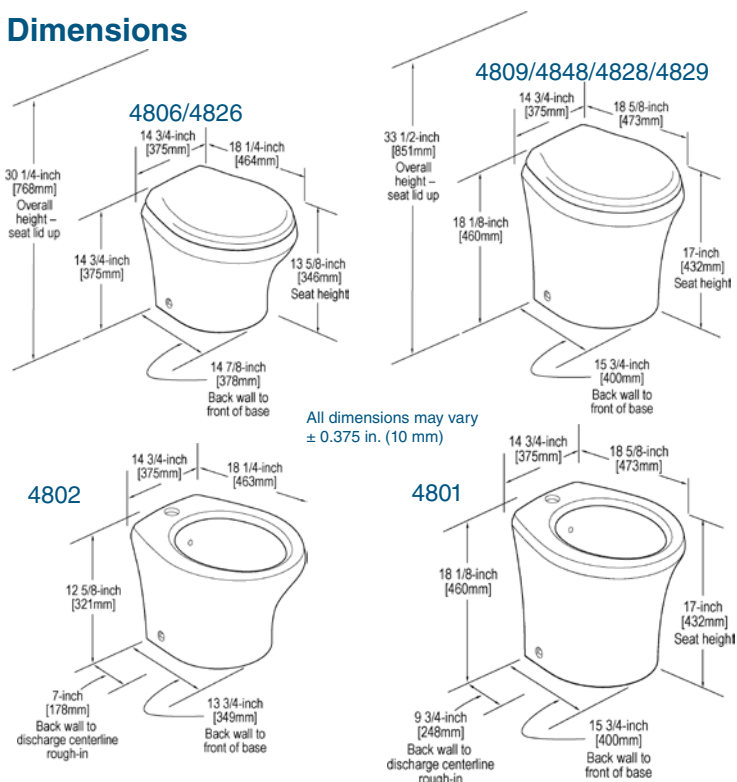
* Required for J and S series VacuFlush vacuum generators.

** Based on J and S series VacuFlush vacuum generator specifications. Where applicable, see VHT series vacuum holding tank manual for other installation specifications.

† Purchased separately.

Specifications subject to change without notice.

Dimensions



VacuFlush Switch Panels



VacuFlush wall-mounted flush switches feature backlit push buttons for easy use, even in low light. The VFS model includes a generic frame, or can be fitted with a Vimar Idea, Vimar Eikon, or Gewiss Chorus frame. The VFP model accommodates a Gewiss Playbus frame.

See page 9 for details.

Water-saving Flush Settings

To reduce water consumption from 1 US quart (0.95 l) to 1 US pint (0.5 l) per flush, change from “Normal” to “Low” flush option by pressing “flush” switch for about five seconds. When “power on” light begins flashing, release “flush” switch. Flush setting has been changed. Change back to “Normal” setting in the same manner.

