



#### BY SFA GROUP WORLD LEADER IN SANITARY EQUIPMENT

Living on a boat means choosing the freedom offered by the sea. Freeing yourself from the constraints of paths roads and schedules.

Living on a boat is about evolving in a warm environment, shared by sailors and guests. Like any freedom, this community life requires respecting others in all its forms. This includes reducing night noise nuisances in spaces that are often poorly soundproofed.

That's why SFA, the inventor of macerating toilets, is pleased to provide an essential improvement for sailors by offering a new range of toilets which are designed to be quiet.



### **SUMMARY**







# INSTALLING THE SFA MARINE TOILET

Beyond their **acoustic qualities**, SFA marine toilets remain the reference in terms of performance at all levels (reliability, comfort, energy consumption, etc.), relying on the strong expertise of SFA. The SFA marine collection covers a range of markets from nautical industry professionals to boat owners themselves.

### EASY REPLACEMENT FOR HAND-PUMP TOILETS

Provides home comfort on board.



#### **RELIABILITY**

Excellent macerating system patented more than 60 years ago for worldwide use.



#### **ECOLOGY**

The efficient maceration system facilitates tank emptying and cleaning.

### WATER AND ELECTRICITY SAVING

Efficient and economical systems, as water and electrical consumption are minimum.

#### **NEW FOR 2025**

#### MAKE YOUR CHOICE EASILY!

To simplify your orders while optimizing logistics and storage, SFA is launching a new purchasing method for your toilets\*.

SFA now offers you the possibility to choose bowls and control systems separately.

#### How to choose your SFA marine toilet?



Select the model of the toilet and its voltage (12V or 24V).

Depending on the available space and your bathroom configuration, SFA offers various compact models (installation on a raised step) as well as standard-sized models (direct installation on the floor).



#### Select the control system.

Select the control system. Our 3 control systems adapt to all interior styles and budgets, each offering a distinct approach. For more details, please refer to page 20.

<sup>\*</sup>Applies to all models except Sanimarin Maxlite + and Sanimarin Maxlite +S.



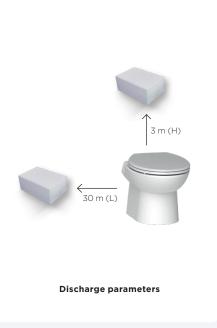
# TECHNICAL INFORMATION

Eco-friendly pump systems give you flexibility in your installation as the toilet and black water tank can be several meters away.

Outlet diameter	38 mm or 25 mm
Supply voltage	12 V or 24 V DC
	- Per second (Comfort)
	12V: 0.007 Ah / 24V: 0.004 Ah
	- Automatic cycle (Premium, Luxe)
Electricity	Eco cycle: 8 s
consumption	12 V: 0,056 Ah / 24 V: 0,032 Ah
	Normal cycle: 15 s
	12 V: 0,105 Ah / 24 V: 0,060 Ah
Current consumption	12 V (300 W) : 25 A
	24 V (360 W) : 15 A
Electrical wire diameter	12 V : 1,5 mm <sup>2</sup> = 1 m max / 2,5 mm <sup>2</sup> = 2 m max / 4 mm <sup>2</sup> = 3 m max / 6 mm <sup>2</sup> = 4,3 m max
	24 V : 1,5 mm <sup>2</sup> = 3,5 m max / 2,5 mm <sup>2</sup> = 6 m max / 4 mm <sup>2</sup> = 9,5 m max / 6 mm <sup>2</sup> = 14 m max
Water	Comfort: quantity decided by the user
consumption	Premium and Luxe: Eco 1.2 L Normal 2.4 L
Water use	- Onboard freshwater: integrated solenoid valve: Maxlite +S, SN31, SN32, SN41,
	SN43, SNBest
	- Outside pressurised water via external pump 11 L / min (optional): SN31, SN32,
	SN41, SN43, SNBest
	Minimum dynamic pressure: 1.7 bar
	- Outside water via sea pump integrated in the system: Maxlite +







## SANIMARIN MAXLITE + / MAXLITE +S

REDUCED HEIGHT



An SFA unit to replace your manually-operated WC.

#### **MAXLITE +**

Sea pump included in the system for external water supply

#### **MAXLITE +S**

Integrated solenoid valve for connection to the pressurized water system on board.



Ultra-light material used for bowl construction



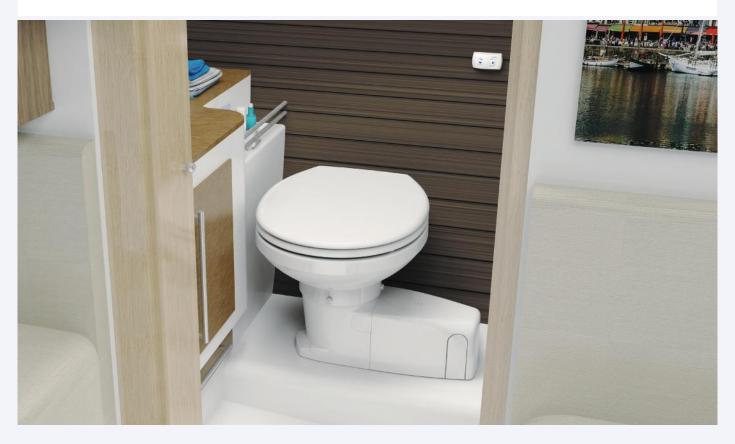
Enables variable positioning of the bowl



Reversible motor/pump unit for right or left hand installation



Removable soft close seat





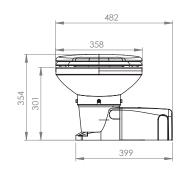
#### CONTROL SYSTEM

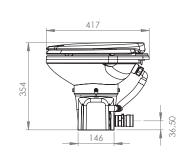
(refer to page 20 for details)

#### Comfort











### **TECHNICAL FEATURES**

Discharge parameters	Vertical : 3 m / Horizontal : 30 m
Non return valve	Integrated
Outlet diameter	38 mm or 25 mm
Motor power	300 W (12 V), 360 W (24 V)
Electricity consumption	0,007 Ah (12 V) and 0,004 Ah (24 V) per second (details on page 5)
Water consumption	Quantity decided by the user
Water use	Maxlite + Sea pump included in the system for external water connection Maxlite +S Integrated solenoid valve for connection to the pressurized water system on board

DESIGNATION	CODE	EAN
Sanimarin Maxlite + Comfort 12 V	SBMPLUS12V	3308815076454
Sanimarin Maxlite + Comfort 24 V	SBMPLUS24V	3308815076461
Sanimarin Maxlite + S Comfort 12 V	SBMPLUS12VEV	3308815077840
Sanimarin Maxlite + S Comfort 24 V	SBMPLUS24VEV	3308815077857

## **SANIMARIN 31**

### REDUCED HEIGHT



Thanks to its compact footprint this model fits easily into confined spaces.





Mounting on a raised step



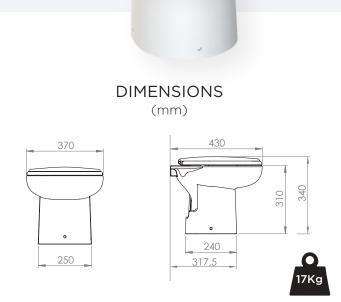
Small dimensions



Removable soft close seat







#### **TECHNICAL FEATURES**

Discharge parameters	Vertical : 3 m / Horizontal : 30 m	
Non return valve	Integrated	
Outlet diameter	38 mm or 25 mm	
Motor power	300 W (12 V), 360 W (24 V)	
Electricity consumption	Dependent upon the control system (details on page 5)	
Water consumption	Dependent upon the control system from 1.2 L to 2.4 L	
Water use	<ul> <li>Onboard freshwater (integrated solenoid valve)         or outside pressurised water</li> <li>Minimum dynamic pressure: 1.7 bar</li> <li>Recommended pump flow rate 11 L / min</li> </ul>	

#### **REFERENCES**

#### **VOLTAGE SELECTION**

SANIMARIN 31 <b>12V</b>	SN31-12V	3308815099545
SANIMARIN 31 <b>24V</b>	SN31-24V	3308815099552

#### **+** CONTROL SYSTEM SELECTION MARINE COMFORT SWITCH SN-SWITCH1 3308815099644 MARINE PREMIUM DUAL BUTTON SN-SWITCH2 3308815099651 MARINE LUXE CONTROL PANELWHITE SN-SWITCH3 3308815099668 MARINE LUXE CONTROL PANELBLACK SN-SWITCH4 3308815099675 MARINE LUXE CONTROL PANEL SN-SWITCH5 3308815099682

## **SANIMARIN 32**

### REDUCED HEIGHT



Easy to install against a vertical partition.





Mounting on a raised step

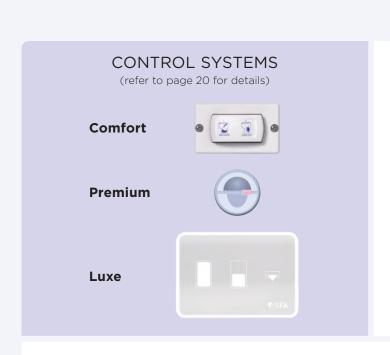


Vertical back line



Removable soft close seat







### **TECHNICAL FEATURES**

Discharge parameters	Vertical : 3 m / Horizontal : 30 m	
Non return valve	Integrated	
Outlet diameter	38 mm or 25 mm	
Motor power	300 W (12 V), 360 W (24 V)	
Electricity consumption	Dependent upon the control system (details on page 5)	
Water consumption	Dependent upon the control system from 1.2 L to 2.4 L	
Water use	<ul> <li>Onboard freshwater (integrated solenoid valve)</li> <li>or outside pressurised water</li> <li>Minimum dynamic pressure: 1.7 bar</li> <li>Recommended pump flow rate 11 L / min</li> </ul>	

SANIMARIN 32 <b>12V</b>	SN32-12V	3308815099569
SANIMARIN 32 <b>24V</b>	SN32-24V	3308815099576

CONTROL SYSTEM SELECTION		
MARINE COMFORT SWITCH	SN-SWITCH1	3308815099644
MARINE PREMIUM DUAL BUTTON	SN-SWITCH2	3308815099651
MARINE LUXE CONTROL PANELWHITE	SN-SWITCH3	3308815099668
MARINE LUXE CONTROL PANELBLACK	SN-SWITCH4	3308815099675
MARINE LUXE CONTROL PANEL	SN-SWITCH5	3308815099682

### SANIMARIN 41 STANDARD HEIGHT



Its traditional design ensures the most comfortable seating.









Removable soft close seat

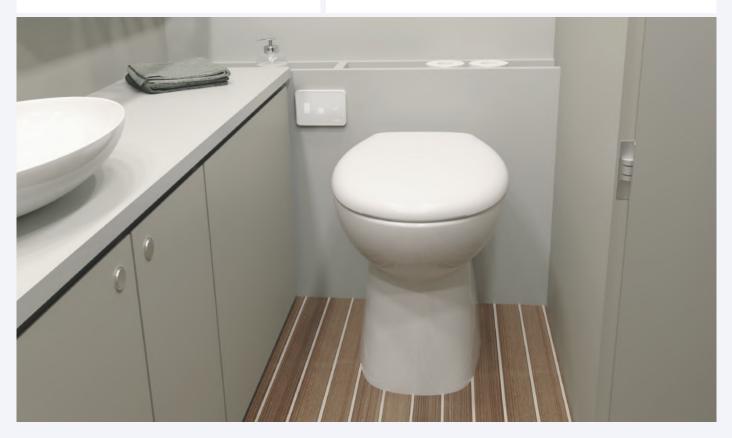
#### NEW / Optional



#### **SANISEAT+**

#### Heated toilet seat with bidet

- Soft-close seat and cover
- Remote control
- Temperature control (clear water, drying and seat)
- Self-cleaning spray head and jets
- Power supply voltage: 220V







### **TECHNICAL FEATURES**

Discharge parameters	Vertical : 3 m / Horizontal : 30 m	
Non return valve	Integrated	
Outlet diameter	38 mm or 25 mm	
Motor power	300 W (12 V), 360 W (24 V)	
Electricity consumption	Dependent upon the control system (details on page 5)	
Water consumption	Dependent upon the control system from 1.2 L to 2.4 L	
Water use	<ul> <li>Onboard freshwater (integrated solenoid valve)</li> <li>or outside pressurised water</li> <li>Minimum dynamic pressure: 1.7 bar</li> <li>Recommended pump flow rate 11 L / min</li> </ul>	

VOLTAGE SELECTION		
SANIMARIN 41 <b>12V</b>	SN41-12V	3308815099583
SANIMARIN 41 <b>24V</b>	SN41-24V	3308815099590
⊕ CONTROL SYSTEM SELECTION		
MARINE COMFORT SWITCH	SN-SWITCH1	3308815099644
MARINE PREMIUM DUAL BUTTON	SN-SWITCH2	3308815099651
MARINE LUXE CONTROL PANELWHITE	SN-SWITCH3	3308815099668
MARINE LUXE CONTROL PANELBLACK	SN-SWITCH4	3308815099675
MARINE LUXE CONTROL PANEL	SN-SWITCH5	3308815099682

## **SANIMARIN 43**

### STANDARD HEIGHT



With its pure and simple lines, it fits easily into all spaces.





Standard height, installed at floor level



Optimal size



Removable soft close seat





#### **CONTROL SYSTEMS**

(refer to page 20 for details)

Comfort



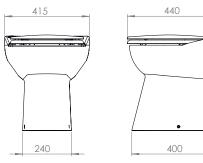
Premium



Luxe









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#### **TECHNICAL FEATURES**

Discharge parameters	Vertical : 3 m / Horizontal : 30 m	
Non return valve	Integrated	
Outlet diameter	38 mm or 25 mm	
Motor power	300 W (12 V), 360 W (24 V)	
Electricity consumption	Dependent upon the control system (details on page 5)	
Water consumption	Dependent upon the control system from 1.2 L to 2.4 L	
Water use	<ul> <li>Onboard freshwater (integrated solenoid valve)         or outside pressurised water</li> <li>Minimum dynamic pressure: 1.7 bar</li> <li>Recommended pump flow rate 11 L / min</li> </ul>	

#### **REFERENCES**

#### **VOLTAGE SELECTION**

SANIMARIN 43 <b>12V</b>	SN43-12V	3308815099606
SANIMARIN 43 <b>24V</b>	SN43-24V	3308815099613

#### **+** CONTROL SYSTEM SELECTION MARINE COMFORT SWITCH SN-SWITCH1 3308815099644 MARINE PREMIUM DUAL BUTTON SN-SWITCH2 3308815099651 MARINE LUXE CONTROL PANELWHITE SN-SWITCH3 3308815099668 MARINE LUXE CONTROL PANELBLACK SN-SWITCH4 3308815099675 MARINE LUXE CONTROL PANEL SN-SWITCH5 3308815099682

## **SANIMARIN BEST**

### STANDARD HEIGHT



Perfect blend of modernity and comfort, it is the most luxurious in the range.





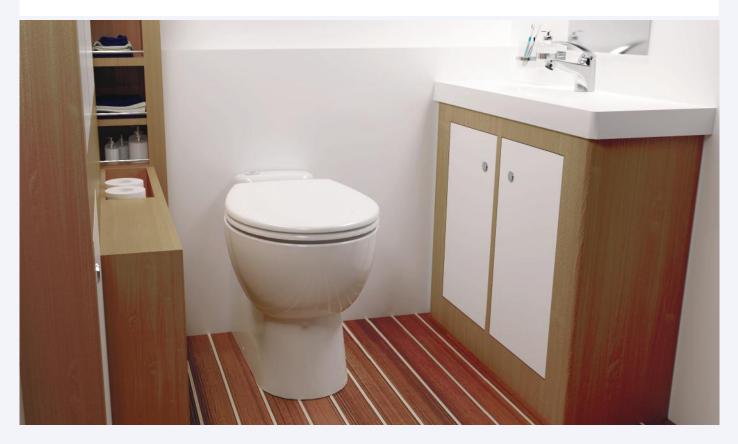


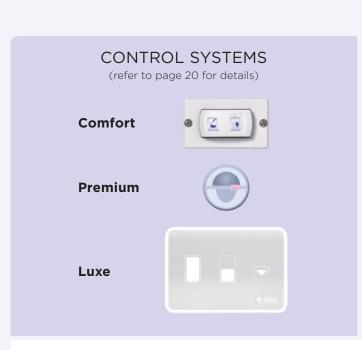


Comfortable



Removable soft close seat







### TECHNICAL FEATURES

Discharge parameters	Vertical : 3 m / Horizontal : 30 m
Non return valve	Integrated
Outlet diameter	38 mm or 25 mm
Motor power	300 W (12 V), 360 W (24 V)
Electricity consumption	Dependent upon the control system (details on page 5)
Water consumption	Dependent upon the control system from 1.2 L to 2.4 L
Water use	<ul> <li>Onboard freshwater (integrated solenoid valve)         or outside pressurised water</li> <li>Minimum dynamic pressure: 1.7 bar</li> <li>Recommended pump flow rate 11 L / min</li> </ul>

VOLTAGE SELECTION		
SANIMARIN BEST <b>12V</b>	SNBEST-12V	3308815099620
SANIMARIN BEST <b>24V</b>	SNBEST-24V	3308815099637
① CONTROL SYSTEM SELECTION		
MARINE COMFORT SWITCH	SN-SWITCH1	3308815099644
MARINE PREMIUM DUAL BUTTON	SN-SWITCH2	3308815099651
MARINE LUXE CONTROL PANELWHITE	SN-SWITCH3	3308815099668
MARINE LUXE CONTROL PANELBLACK	SN-SWITCH4	3308815099675
MARINE LUXE CONTROL PANEL	SN-SWITCH5	3308815099682

## **SANIMARIN PUMP**

GREY WATER PUMP



Recovers grey water on board.









2 low inlets



Odourless Integrated active carbon filter

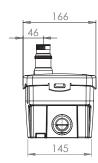


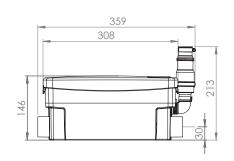


Sanimarin Pump must be installed in the direction of movement of the boat.

### DIMENSIONS

(mm)







### **TECHNICAL FEATURES**

Possible connections	Sink, shower, washbasin
Vertical pumping height	4 m
Exterior check valve	Removable
Outlet diameter	22 to 32 mm
Inlets	2 low inlets 40 mm (right or left-hand)
Activation level	65 mm
Max waste water temperature	35°C
Supply voltage	12 V or 24 V
Motor power rating	12 V : 70 L/min, I max = 28 A, Pmax = 340 W 24 V : 80 L/min, I max = 15 A, Pmax = 360 W

DESIGNATION	CODE	EAN
Sanimarin Pump Up 12 V	D2UP12V	3308815074665
Sanimarin Pump Up 24 V	D2UP24V	3308815074672

### **CONTROL SYSTEMS**



#### THE ELECTRIC SWITCH COMFORT

- A flushing position
- A maceration pumping position

The duration of each cycle is controlled by the user.



#### ELECTRONIC BUTTON PREMIUM

- Two automatic cycles: Normal 2.4 L / Eco 1.2 L
- Dry mode bowl: press and hold the Normal mode button
- A Tank indicator light showing that the black water tank is full

To ease the installation, this system can be installed directly on the bowl (except Sanimarin 31).

#### ELECTRONIC KEYBOARD LUXE

- Two automatic cycles: Normal 2.4 L / Eco 1.2 L
- A Tank indicator light showing that the black water tank is full
- Dry mode bowl: key pressed to empty the bowl completely in choppy seas





SN-SWITCH5

SN-SWITCH3

SN-SWITCH4

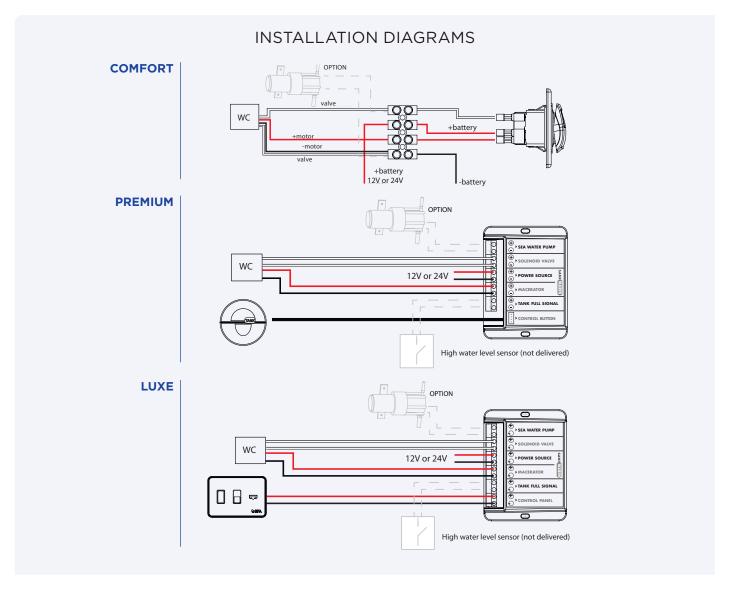
The  ${\bf new\ optical\ keyboard\ }$  combines elegance and modernity while offering more customizations and features.

In addition to the current features (dual flush, bowl emptying, full black water tank indicator), this new model offers several innovative options:

- Glass front panel available in white or black, with scratch-resistant and hydrophobic treatments
- Silicone protective case
- Customized programming of macerating cycles
- Colours choice in standby mode or deactivation
- Adjustable backlighting for flush buttons with intensity control or deactivation
- Activation or deactivation of flush sound signals
- Compatibility with the current electronic control box
- Low power consumption

## **ELECTRICAL INSTALLATION**

### MAXIMUM ELECTRICAL AUTONOMY



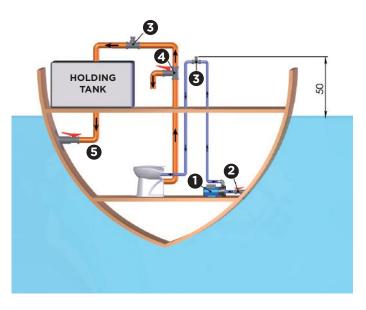
#### **DIMENSIONS**

## 

## **HYDRAULIC INSTALLATION**

## WATER, THE MAIN RESOURCE TO BE SAVED

The automatic cycles can be kept very short, with consumption levels of just 1.2 L per cycle. The water used can be freshwater or seawater, to be even more environmentally friendly.



HOLDING TANK

- Sea water pumpStop cock
  - ımp **3** Vent **4** 3 way valve
- **5** Gravity drainage to the sea from the holding tank
- 6 Discharge to the sea from the holding tank

#### **OPTION: SANIMARIN SEA PUMP**



- To provide pumped salt or fresh water for your sanitary fittings directly from outside the boat
- Flow max: 11 L / min
- Maximum suction lift: 2 m

DESIGNATION	CODE	EAN
Sanimarin Sea Pump 12 V	SEAPUMP12V	3308810033452
Sanimarin Sea Pump 24 V	SEAPUMP24V	3308810033469

### 110 V - 220 V RANGE

### ROBUST AND COMFORTABLE WCS

# A comprehensive range of marine wcs to meet every requirement

#### **CONTROL SYSTEM**

Electric button **Dual Flush** on the WC unit.



- Two automatic cycles: Normal: 5 L. / Eco: 3.6 L.
- Press both buttons simultaneously to place the WC in "dry bowl" mode.



#### **TECHNICAL FEATURES** 3 m Pumping height Horizontal pumping distance 30 m Non return valve Integrated Outlet diameter 32 mm 110 V, 220 V Supply voltage 550 W (220 V), 800 W (110 V) Motor power Water consumption Eco: 3,6 L / Normal: 5 L - Onboard freshwater (integrated solenoid valve) Water use - Minimum dynamic pressure : 1.7 bar

	REFERENCES	
DESIGNATION	CODE	EAN
Sanimarin 4 Dual Flush 110 V	SN4110VDF	3308815076553
Sanimarin 4 Dual Flush 220 V	SN4220VDF	3308815076560
Sanimarin 43 Dual Flush 110 V	SN43110VDF	3308815076591
Sanimarin 43 Dual Flush 220 V	SN43220VDF	3308815076607

#### SFA MARINE TOILETS **AVAILABLE WORLDWIDE**



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