SFA

LEADER IN AUTOMATIC MARINE TOILETS

48V



CATALOGUE 2027

INNOVATION



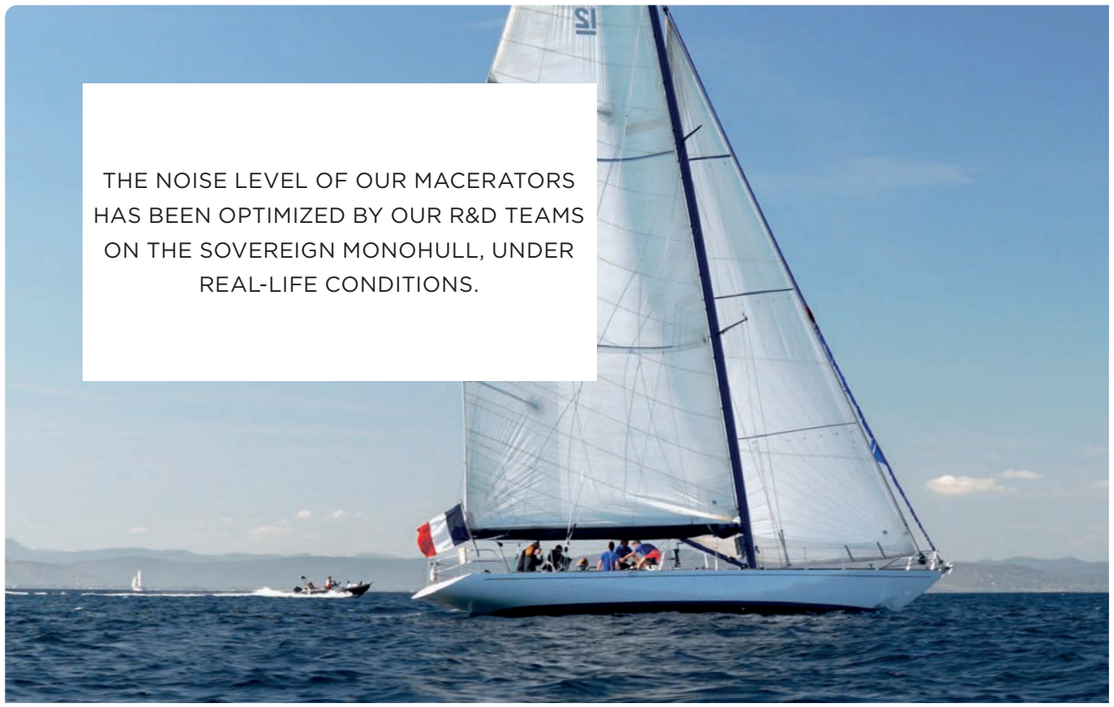
BY SFA GROUP
WORLD LEADER IN
SANITARY EQUIPMENT

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

Living on a boat is about evolving in a warm environment, shared by sailors and guests. Like any form of freedom, this shared 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 introduce an essential innovation for sailors: a new range of toilets designed to operate quietly.



THE NOISE LEVEL OF OUR MACERATORS HAS BEEN OPTIMIZED BY OUR R&D TEAMS ON THE SOVEREIGN MONOHULL, UNDER REAL-LIFE CONDITIONS.

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CHOOSING
THE **SFA** MARINE TOILET

Beyond their **acoustic qualities**, SFA marine toilets remain the benchmark in terms of performance in all areas (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.

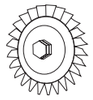
EASY REPLACEMENT FOR HAND-PUMP TOILETS

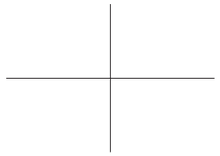
Provides home comfort on board.



RELIABILITY

SFA macerating expertise built up over more than 60 years, including stainless-steel turbine technology.

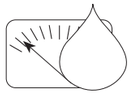






ECOLOGY

The efficient maceration system facilitates tank emptying and cleaning.



WATER AND ELECTRICITY SAVING

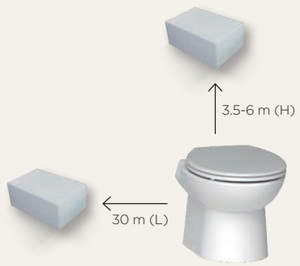
Minimal water consumption thanks to optimized flushing systems.
Low electricity consumption helps extend the boat's autonomy



Features SFA macerating technology



Soft-close seat and lid



Discharge parameters

NEW

2027 INNOVATION
THE SFA MARINE TOILET IS MOVING TO 48V

The boating market is changing rapidly. The growth of electric and hybrid boats is transforming onboard electrical architectures and creating new requirements in terms of equipment, compatibility, and energy efficiency.
Drawing on its experience in designing and manufacturing 12 V and 24 V marine toilets, SFA is now applying its expertise to this new generation of boats with the launch of a 48 V range. Designed to integrate seamlessly with modern electrical systems, this new range meets the expectations of boatbuilders, shipyards, and boat owners using high-voltage battery systems.

A solution designed for the boats of tomorrow
Through this innovation, SFA supports the transition towards more electrified and efficient boating. 48 V marine toilets can be integrated more easily into electric and hybrid boat architectures, in line with onboard equipment and energy-management systems.

This new range offers several benefits:

Compatibility with new 48 V electrical architectures	Easier onboard integration	Reduced current draw
Fewer electrical losses and voltage drops	Optimized sizing of cables and protection devices	Suited to the requirements of electric and hybrid boats



EVOLUTION

MAKE YOUR CHOICE EASILY

THE TOILET AND CONTROL SYSTEM ARE SELECTED SEPARATELY.

To simplify ordering while optimising logistics and storage, SFA is introducing a new purchasing method for your toilets*.

You can now select the toilet bowl and the control system independently.

How do you choose your SFA marine toilet?

1 **Select the bowl model and voltage (12 V, 24 V or 48 V).**

Depending on the available space and bathroom layout, SFA offers compact models for raised-base installation as well as standard-size models for direct floor installation.



Sanimarin 31

2 **Select the control system.**

Our control systems suit all interior styles and budgets, each offering a distinct approach. See page 24 for details.



COMFORT
SN-SWITCH1



PREMIUM
SN-SWITCH2

LUXE
SN-SWITCH3



LUXE
SN-SWITCH4

*Applies to all models except Sanimarin Maxlite + and Sanimarin Maxlite +S

MADE IN FRANCE

TECHNICAL INFORMATION

Regardless of the configuration, installing SFA marine toilets is quick and easy.

Supply voltage		**12 V**	**24 V**	**48 V** 48V
Maximum discharge height (with Ø38 mm pipe)		3.5 m	5 m	6 m
Maximum horizontal discharge		30 m		
Rated power		300 W	360 W	576 W
Electrical class		III		
Protection rating		IPX4		
Outlet diameter		25 mm or 38 mm		
Water consumption		**Comfort**: quantity selected by the user **Premium and Luxe**: Eco 1.6 to 2.2 L Normal 2 to 3.4 L		
Water supply		- Onboard freshwater, integrated solenoid valve: Maxlite +S, SN31, SN32, SN41, SN43, SN4, SNBest - Outside pressurised water via external pump 11 L / min (optional): SN31, SN32, SN41, SN43, SN4, SNBest Minimum dynamic pressure: 1.7 bar - Outside water via sea pump integrated in the system: Maxlite +		
Current draw / Recommended fuses		(300 W) 25 A	(360 W) 15 A	(576 W) 12 A
Maximum length of cable according to cross-sectional area	1.5 mm²	1 m	3,5 m	4 m
	2.5 mm²	2 m	6 m	7 m
	4 mm²	3 m	9.5 m	11.5 m
	6 mm²	4.3 m	14 m	17.5 m
Maximum recommended voltage drop (5%)		0.6 V	1.2 V	2.4 V
Electric consumption	Per operating second	0.007 Ah	0.004 Ah	0.003 Ah

SANIMARIN MAXLITE + / MAXLITE +S
REDUCED HEIGHT



MADE IN FRANCE

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

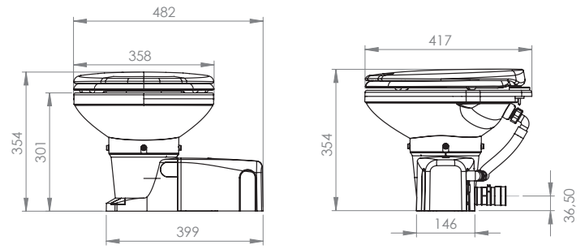


CONTROL SYSTEMS
(refer to page 24 for details)

Comfort



DIMENSIONS
(mm)



8Kg

TECHNICAL FEATURES

Discharge parameters	Vertical: 3.5-5 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 7)
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

REFERENCES

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



MADE IN FRANCE

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



Acoustic pressure: 52 dB(A)

Mounting on a raised step

XS

Small dimensions

Removable soft-close seat



CONTROL SYSTEMS
(refer to page 24 for details)

Comfort

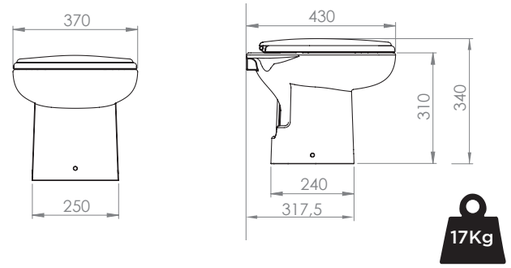


Premium



Luxe

DIMENSIONS
(mm)



TECHNICAL FEATURES

Discharge parameters	Vertical: 3.5-6 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), 576 W (48 V)
Electricity consumption	Dependent upon the control system (details on page 7)
Water consumption	Adjustable from 1.6 to 3.4 L depending on requirements
Water use	- Onboard freshwater (integrated solenoid valve) or outside pressurised water - Minimum dynamic pressure: 1.7 bar - Recommended pump flow rate: 11 L / min

REFERENCES

VOLTAGE SELECTION		
SANIMARIN 31 **12 V**	SN31-12V	3308815099545
SANIMARIN 31 **24 V**	SN31-24V	3308815099552
48V SANIMARIN 31 **48 V** NEW	SN31-48V	3308815104010

⊕ CONTROL SYSTEM SELECTION		
MARINE COMFORT SWITCH	SN-SWITCH1	3308815099644
MARINE COMFORT SWITCH-48V	SN-SWITCH1-48V	3308815104515
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



MADE IN FRANCE

Easy to install against a vertical partition.



Acoustic pressure: 52 dB(A)



Mounting on a raised step



Vertical back line



Removable soft-close seat



CONTROL SYSTEMS
(refer to page 24 for details)

Comfort

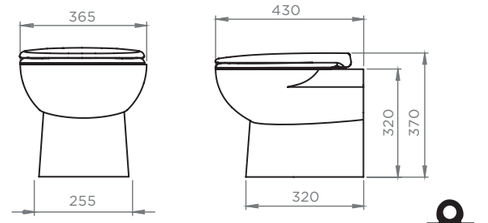


Premium



Luxe

DIMENSIONS
(mm)



19Kg

TECHNICAL FEATURES

Discharge parameters	Vertical: 3.5-6 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), 576 W (48 V)
Electricity consumption	Dependent upon the control system (details on page 7)
Water consumption	Adjustable from 1.6 to 3.4 L depending on requirements
Water use	- Onboard freshwater (integrated solenoid valve) or outside pressurised water - Minimum dynamic pressure: 1.7 bar - Recommended pump flow rate: 11 L / min

REFERENCES

VOLTAGE SELECTION		
SANIMARIN 32 **12 V**	SN32-12V	3308815099569
SANIMARIN 32 **24 V**	SN32-24V	3308815099576
48V SANIMARIN 32 **48 V** NEW	SN32-48V	3308815104027

⊕ **CONTROL SYSTEM SELECTION**		
MARINE COMFORT SWITCH	SN-SWITCH1	3308815099644
MARINE COMFORT SWITCH-48V	SN-SWITCH1-48V	3308815104515
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



MADE IN FRANCE

Its classic shape offers comfort in a compact design.



Acoustic pressure: 46 dB(A)



Comfortable



Removable soft-close seat

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



CONTROL SYSTEMS

(refer to page 24 for details)

Comfort



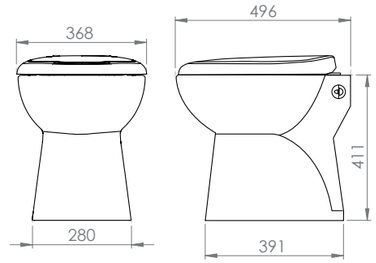
Premium



Luxe

DIMENSIONS

(mm)



26Kg

TECHNICAL FEATURES

Discharge parameters	Vertical: 3.5-6 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), 576 W (48 V)
Electricity consumption	Dependent upon the control system (details on page 7)
Water consumption	Adjustable from 1.6 to 3.4 L depending on requirements
Water use	- Onboard freshwater (integrated solenoid valve) or outside pressurised water - Minimum dynamic pressure: 1.7 bar - Recommended pump flow rate: 11 L / min

REFERENCES

VOLTAGE SELECTION		
SANIMARIN 41 **12 V**	SN41-12V	3308815099583
SANIMARIN 41 **24 V**	SN41-24V	3308815099590
48V SANIMARIN 41 **48 V** NEW	SN41-48 V	3308815104034
⊕ CONTROL SYSTEM SELECTION		
MARINE COMFORT SWITCH	SN-SWITCH1	3308815099644
MARINE COMFORT SWITCH-48V	SN-SWITCH1-48V	3308815104515
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



MADE IN FRANCE

With its pure and simple lines,
it fits easily into all types of interiors.



Acoustic pressure: 46 dB(A)

Standard height, installed at floor level

Optimal size

Removable soft-close seat



CONTROL SYSTEMS
(refer to page 24 for details)

Comfort

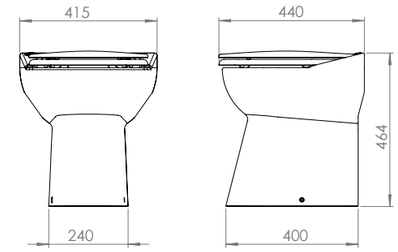


Premium



Luxe

DIMENSIONS
(mm)



23Kg

TECHNICAL FEATURES

Discharge parameters	Vertical: 3.5-5 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 7)
Water consumption	Adjustable from 1.6 to 3.4 L depending on requirements
Water use	- Onboard freshwater (integrated solenoid valve) or outside pressurised water - Minimum dynamic pressure: 1.7 bar - Recommended pump flow rate: 11 L / min

REFERENCES

VOLTAGE SELECTION		
SANIMARIN 43 **12 V**	SN43-12V	3308815099606
SANIMARIN 43 **24 V**	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 4
STANDARD HEIGHT



MADE IN FRANCE

A classic, ergonomic design with a spacious seat for optimal comfort.



Acoustic pressure: 46 dB(A)

Standard height, installed at floor level

Comfortable

Removable soft-close seat



CONTROL SYSTEMS
(refer to page 24 for details)

Comfort

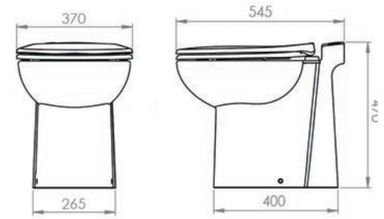


Premium



Luxe

DIMENSIONS
(mm)



29Kg

TECHNICAL FEATURES

Discharge parameters	Vertical: 3.5-5 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 7)
Water consumption	Adjustable from 1.6 to 3.4 L depending on requirements
Water use	- Onboard freshwater (integrated solenoid valve) or outside pressurised water - Minimum dynamic pressure: 1.7 bar - Recommended pump flow rate: 11 L / min

REFERENCES

VOLTAGE SELECTION		
SANIMARIN 4 **12 V**	SN4-12V	3308815103167
SANIMARIN 4 **24 V**	SN4-24V	3308815103174

⊕ **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



MADE IN FRANCE

A perfect blend of modernity and comfort, it is the most luxurious model in the range.



Acoustic pressure: 46 dB(A)

Contemporary design

Comfortable

Removable soft-close seat



CONTROL SYSTEMS
(refer to page 24 for details)

Comfort

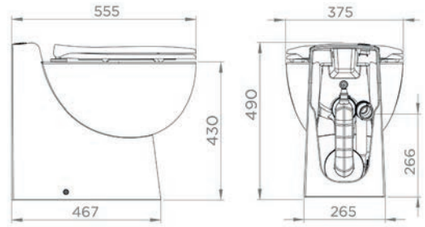


Premium



Luxe

DIMENSIONS
(mm)



30Kg

TECHNICAL FEATURES

Discharge parameters	Vertical: 3.5-5 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 7)
Water consumption	Adjustable from 1.6 to 3.4 L depending on requirements
Water use	- Onboard freshwater (integrated solenoid valve) or outside pressurised water - Minimum dynamic pressure: 1.7 bar - Recommended pump flow rate: 11 L / min

REFERENCES

VOLTAGE SELECTION		
SANIMARIN BEST **12 V**	SNBEST-12V	3308815099620
SANIMARIN BEST **24 V**	SNBEST-24V	3308815099637

⊕ 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

MADE IN FRANCE

Recovers grey water on board.

SILENCE

Acoustic pressure: 46 dB(A)

XS

Small dimensions

2 low inlets

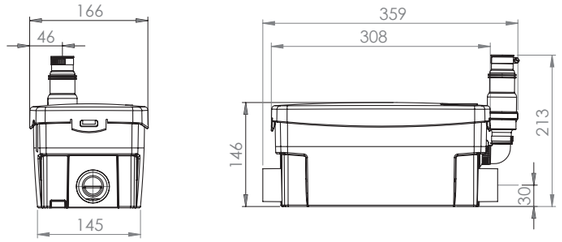
Odourless
Integrated active carbon filter





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

DIMENSIONS
(mm)



3.5Kg

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
Maximum wastewater temperature	35 °C
Supply voltage	12 V or 24 V
Flow rate, current draw and power	12 V: 70 L/min, I max = 28 A, Pmax = 340 W 24 V: 80 L/min, I max = 15 A, Pmax = 360 W

REFERENCES

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

CONTROL SYSTEMS



SN-SWITCH1

THE ELECTRIC SWITCH **COMFORT**

- A flushing position
- A maceration - pumping position

The duration of each cycle is manually controlled by the user and can be adjusted as required.

New simplified installation: Ø 50 mm hole



SN-SWITCH2

ELECTRONIC BUTTON **PREMIUM**

- Two automatic cycles with adjustable water level (1.6 to 3.4 L)
- Dry-bowl function: press and hold the full flush
- An indicator light showing that the black-water tank is full

For easier installation, this system can be mounted directly on the bowl (except for Sanimarin 31).

ELECTRONIC KEYBOARD **LUXE**

- Two automatic cycles with adjustable water level (1.6 to 3.4 L)
- A Tank indicator light showing that the black water tank is full
- Dry-bowl function: key pressed to empty the bowl completely in choppy seas

SN-SWITCH3



SN-SWITCH4



SN-SWITCH5

The **new optical keyboard** combines elegance and modernity while offering more customization options and features.

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

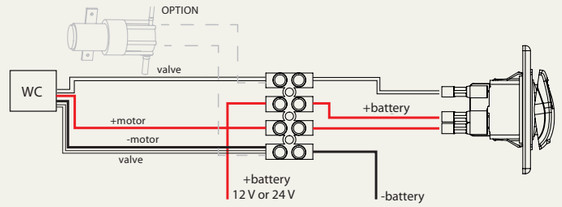
- Glass front panel available in white or black, with scratch-resistant and hydrophobic treatments
- Silicone protective case
- Customized programming of macerating cycles
- Colours choice in standby mode or deactivation
- Adjustable backlighting for flush buttons with intensity control or deactivation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

ELECTRICAL INSTALLATION

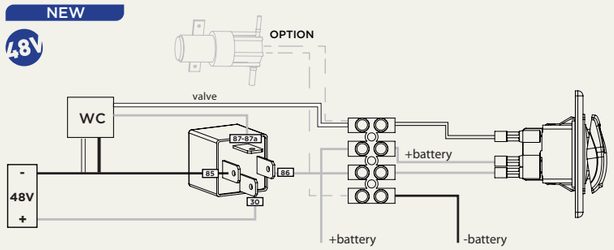
MAXIMUM ELECTRICAL AUTONOMY

INSTALLATION DIAGRAMS

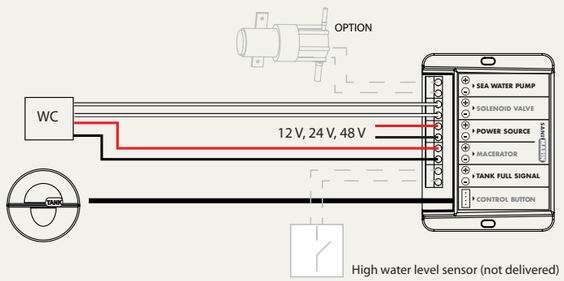
COMFORT



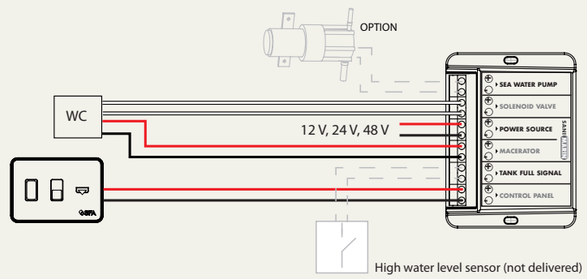
NEW



PREMIUM

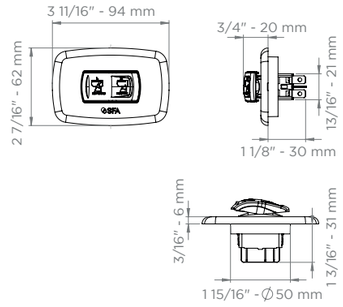


LUXE

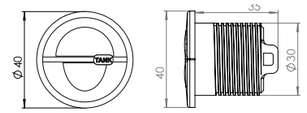


DIMENSIONS

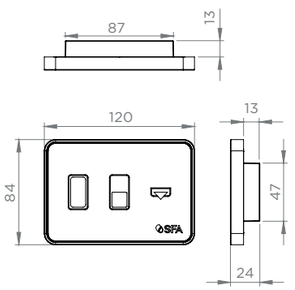
Electric switch Comfort



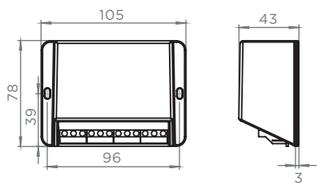
Electronic button Premium



Electronic keyboard Luxe

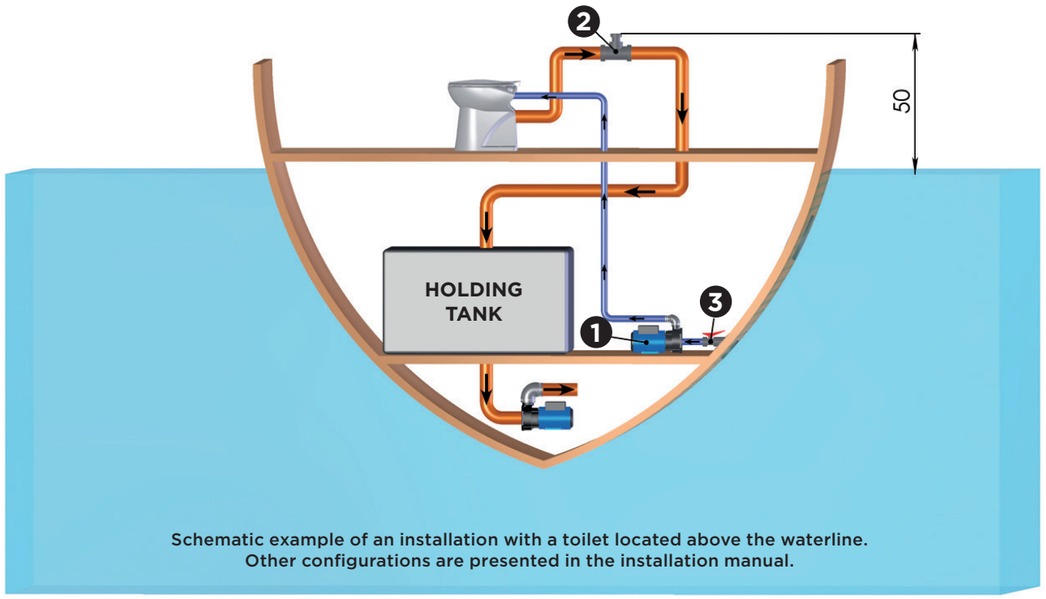


Electronic control box for Premium and Luxe systems



HYDRAULIC INSTALLATION
WATER, THE MAIN RESOURCE TO BE SAVED

SFA marine toilets are engineered to optimize water consumption while ensuring powerful, reliable flushing performance.
Each model allows for precise adjustment of water volume per flush, helping to preserve onboard water resources — a key consideration for marine environments.



Schematic example of an installation with a toilet located above the waterline.
Other configurations are presented in the installation manual.

1 Sea water pump 2 Event 3 Stop cock

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 TOILETS

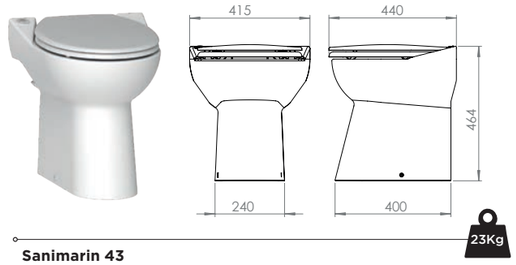
A comprehensive range of marine toilets to meet every requirement.

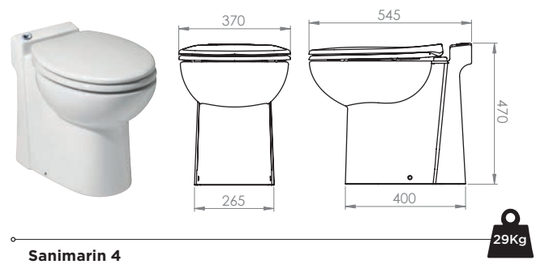
CONTROL SYSTEM



Dual Flush electronic button on the toilet.
- Two automatic cycles:
  Full flush: 5 L / Half flush: 3.6 L
- Press both buttons simultaneously to place the WC in “dry bowl” mode.

DIMENSIONS
(mm)





TECHNICAL FEATURES

Pumping height	3 m
Horizontal pumping distance	30 m
Non return valve	Integrated
Outlet diameter	32 mm
Supply voltage	110 V, 220 V
Motor power	550 W (220 V), 800 W (110 V)
Water consumption	Eco: 3.6 L / Normal: 5 L
Water use	- Onboard freshwater (integrated solenoid valve) - 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

LIFTING SOLUTIONS
SANICUBIC RANGE

Discover the complete range of SFA lifting stations (in 220 V) designed to meet the specific needs of barges, fishing boats, and professional vessels, whether operating in inland or coastal waters. Combining reliability and performance, our solutions adapt to all wastewater lifting constraints.

WHAT IS AN SFA SYSTEM?

Maceration and vertical/horizontal discharge of wastewater (through small-diameter pipes)

Pumping up to the quay or to a collection point.

Whatever sanitation challenges you face on your boat or barge, SFA offers suitable solutions.

ONBOARD STORAGE SYSTEM WITH SUBSEQUENT EMPTYING

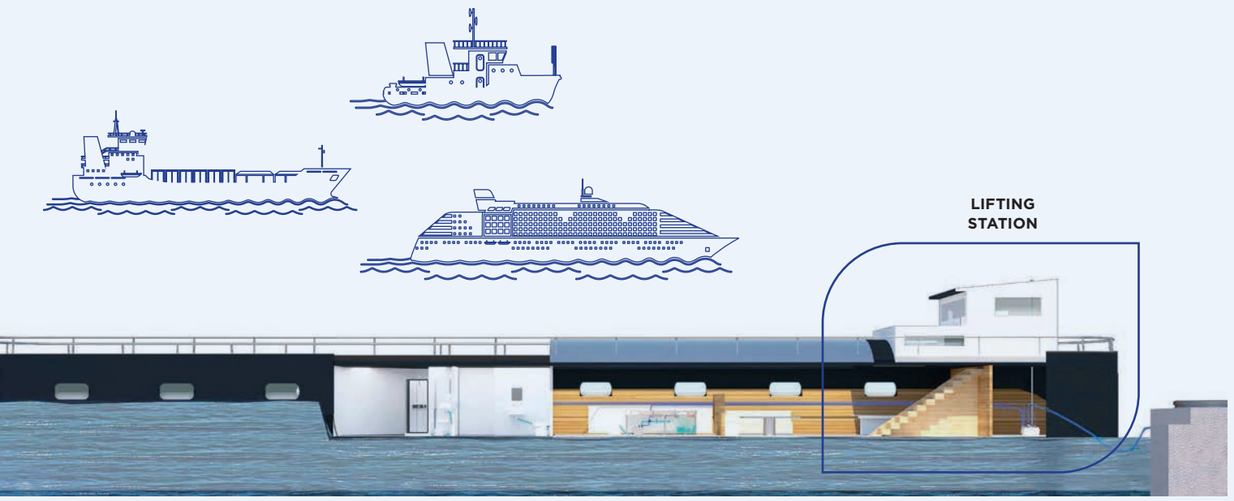
Black and grey water can be stored in an onboard tank.

SFA macerators and pumps ensure the efficient discharge of effluents to the tank, regardless of its location on the vessel.

QUAY CONNECTION TO A COLLECTIVE SANITATION NETWORK

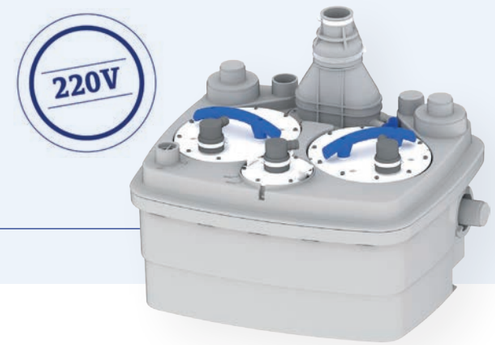
To discharge wastewater to the quay's sanitation network, a pump or lifting station is required.

SFA offers a wide range of lifting stations to meet all project needs.



PRODUCT FOCUS

SANICUBIC 2 PRO

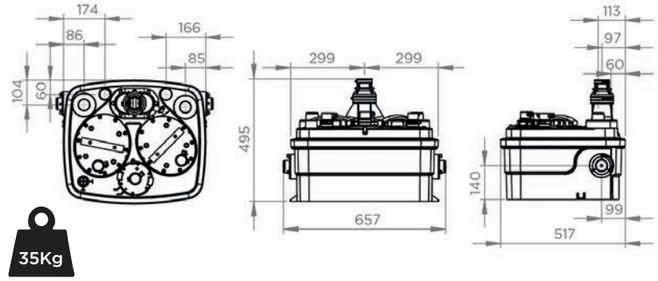


TECHNICAL FEATURES

Floor-mounted station	
Maximum lifting height	13 m
Easy maintenance	
2 motors for intensive use	2 x 1500 W
5 inlets, including 2 low-level inlets	Possible to connect toilets at the same level (DN40/50/100/110)
Tank volume	45 L
Remote control unit	
2 integrated non-return valves	
Weight	35 kg



DIMENSIONS
(mm)



DISCOVER OUR COMPLETE RANGE OF LIFTING STATIONS



Sanicubic 1
Max flow rate 15 m³/h



Sanicubic 1 WP L
Max flow rate 15 m³/h



Sanicubic 2 Classic L
Max flow rate 15 m³/h



Sanicubic 1 VX L
Max flow rate 40 m³/h



Sanicubic 2 VX L
Max flow rate 55 m³/h

Find out more about our complete range on our website **sfa.fr**

CSR COMMITMENT
COMMIT, ACT, PROGRESS

Our Group is united around its purpose: **“Designing and manufacturing domestic and professional solutions wherever water flows and drains.”**
Driven by this inventive spirit, since 2016 our Group has been implementing a structured CSR approach focused on designing original solutions.
This approach reflects our commitment to integrating sustainability into our business model.

OUR CORE VALUES

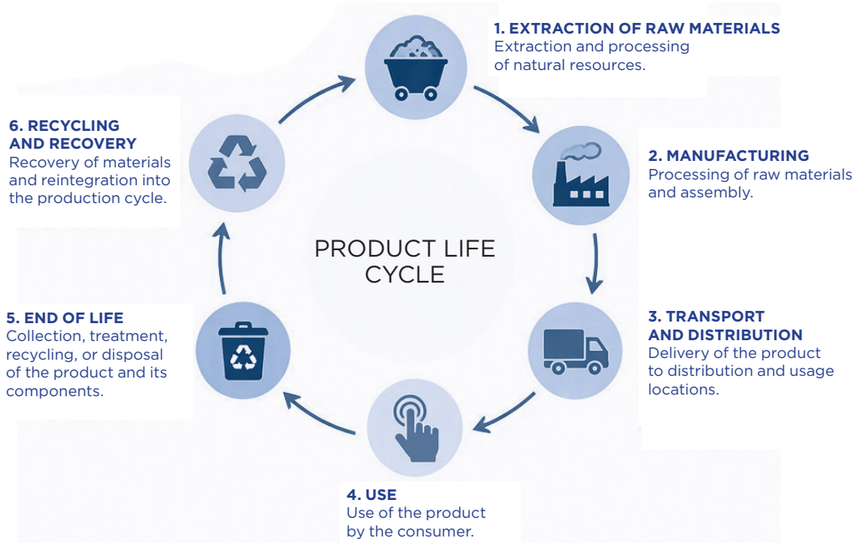
INVENTIVENESS **SIMPLICITY** **COMFORT** **CARE**

OUR CERTIFICATIONS AND ASSESSMENTS

ISO 9001:2015 COMPANY · ISO 14001:2015 COMPANY · ISO 45001:2018 COMPANY · BRONZE | Top 35% ecovadis Sustainability Rating MAY 2026

LIFE CYCLE ASSESSMENT (LCA)

We are convinced that responsible design begins with assessing our environmental footprint, from the manufacturing stage through to the end of our products’ life.
A Life Cycle Assessment evaluates the main environmental impacts of a product at the different stages of its life cycle, according to a defined methodology and scope. By taking several indicators into account, including carbon emissions, it helps us identify and prioritize eco-design opportunities for the products studied.



SFA MARINE
SOLUTIONS FOR MORE RESPONSIBLE BOATING

Towards zero direct discharge into the sea

Protecting aquatic environments is a major challenge for recreational boating. In accordance with European Directive 2013/53/EU, boats equipped with toilets must have a system for collecting, storing, or treating their wastewater, as well as discharging it at a suitable shore-based facility. In France, this requirement applies to recreational boats built after January 1, 2008, when they access ports, mooring areas, and inland waterways.

SFA electric marine toilets can be integrated into an onboard blackwater collection and storage system.

Depending on the model and installation configuration, SFA electric marine toilets can discharge blackwater up to 6 m vertically or 30 m horizontally, under the conditions set out in the technical documentation.	The macerating system helps facilitate tank emptying and maintenance operations.	Each flush uses between 1.6 and 3.4 litres of water, depending on the model and flush setting. This can help the blackwater tank fill more slowly, depending on usage and tank capacity.	The Luxe and Premium systems are equipped with an indicator light that signals when the blackwater tank is full.



SFA MARINE TOILETS AVAILABLE WORLDWIDE



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SFA GROUP
Shaking up water