

A WC



EXPORT 2012



A Bathroom



A Kitchen

Anywhere you want!

SFA2012

Thanks to this brochure and the selector guide you will be able to select the right product for your application, and soon you will experience why millions of satisfied customers recognize **SFA** as a leading manufacturer of high quality innovative products and why **SFA** is the problem solver for renovation and construction projects.

You should only trust **SFA** with more than 54 years experience to add value and convenience to the home without any major construction.

			MC Mathurshilet lider showe							Estitub Dishwerter Method rachine Retriberated depart Roleir Meet Sain?						
	PRODUCT		η_{C}	Nall	Nash	pide ^t	Show	er Bathti	J. Dishw	Mask	Refri	dir co	nd. Boiler	Material		
	SELECTOR GUII)E									Laure Control			EC@†		
naaa	JELECTOR OUI	ノL									100					
page 6	SANIFLO		•													
7	SANITOP		•		•											
8	SANIPRO XR		•		•	•	•									
9	SANISLIM		•		•	•	•									
10	SANIPLUS		•		•	•	•									
11	SANIPACK			•	•	•	•									
12	SANISHOWER				•	•	•									
13	SANIVITE				•	•	•	•	•	•						
14	SANIWALL PRO			•	•	•	•									
15	SANICOMPACT 43		•		optional*									•		
16	SANICOMPACT PRO		•		optional*											
17	SANICOMPACT COMFORT			•										•		
18	DESCALER - SANIALARM															
20	SANIBEST PRO		•		•	•	•	_		_						
21	SANISPED				•	•	•	•	•	•						
22	SANICOM 1				•	•	•	•	•	•						
23	SANICOM 2					•	•	•								
24	SANICUBIC 1	I FINI		•			•	•	•	•						
26	SANICUBIC 2 CLASSIC & PRO	NEW /	•							•						
28 29	SANICONDENS CLIM MINI	NEW /														
29	SANICONDENS CLIM MINI	MEN														
30	SANICONDENS CLIM DECO	NEW /														
32	SANIACCESS 1	NEW														
33	SANIACCESS 2	NEW /														
34	SANIACCESS 3	NEW					•									
35	SANIACCESS PUMP	NEW /														
33	SAMIACCESS PUMP	INFA														

^{* 2} versions available :

⁻ ECO+ version (1.8 L/ 3 l). This version does not allow a wash basin connection.

⁻ Wash basin version (dual flush 3.8L / 5L of water).

5 GOOD REASONS FOR CHOOSING SFA

50 years of expertise

The **SFA Group** as inventor, designer and manufacturer, has had a very strong presence in the sanitary appliances market for over 50 years, at first in France and then all over the world. It is now the leading brand for small-bore sanitary macerators and pumps. The Group's primary area of investment is its Research & Development department where year in and year out dozens of engineers develop today and tomorrow's products, constantly simplifying installation work and guaranteeing optimum quality.

Quality

Two-year guarantee and compliance with standards

SFA pumps and macerators are manufacured in France, and comply with the new European and international standards now in force (EN 12050-3, EN 12050-2 and EN 12050-1). The factory in which they are manufactured is quality certified to ISO 9001:2000 (issued by AFAQ, the French Quality Certification Association).









Before



After

Easy installation

SFA macerator provides the ideal solution for installing sanitary appliances almost anywhere with a minimum of construction work.

SFA macerator/ pump allows you to install complete wc and showering facilities where it is impossible to do so using traditional plumbing methods (eg remote from the drain, in basements etc.). It is very easy to install and to service.

Silence and safety

To provide a 10-decibel reduction in the noise levels transmitted, the SFA range of macerator pumps has now been fi tted on resilient mounts that absorb the resonant vibrations when the equipment is operating. This means that the noise levels transmitted are very low, and almost indistinguishable from background noise.

Peace of mind

Via its network of subsidiaries and exclusive distributors, SFA provides an After-Sales Service in all the countries where its macerators and pumps are sold.

Grey water or macerator pump?

The **SFA** range of small macerator pumps enables you to add an extra shower room, kitchen or utility facilities almost anywhere.

This includes those "hard to plumb" locations that would be impractical or expensive using conventional large-bore, gravity drained discharge pipework.

MACERATOR PUMPS

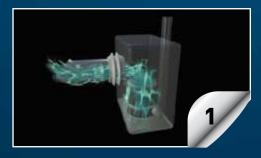
If you want to create an additional WC or a new bathroom, the **SFA** macerator pump should be used. A macerator is a high speed motor with blades that shreds organic and waste paper matter into a fine slurry so that it can be evacuated through small bore pipe work.

With a range of macerating pumps capable of accepting waste from 2, 3, 4 or even 5 fixtures, your renovations won't rely on any major structural work as **SFA** pumps can be installed on top of any finished floor, even if it is located below the existing sever lines. Recent times have seen major technological improvements on our products, based on hydraulic efficiency and noise reduction so that the macerator pumps in operation are almost imperceptible.

GREY WATER PUMPS

Grey waste water is produced from general domestic and office processes such as dish or glass washing, bathing and laundry duties. Our grey waste water pump range is ideal for renovating either your home or office, as each pump allows you to install additional facilities such as kitchens, kitchenettes, laundries, and even shower and wash facilities anywhere you choose, even if it is remote from or below the existing sewer line. With the ability to pump grey waste water without the need to rely on traditional gravity fed plumbing methods, you won't need to cut concrete, or interrupt neighbours in an office or apartment situation, as waste lines can be concealed in wall cavities and ceiling voids.

Operating principle of the SFA macerating System



The toilet is flushed, the water level rises and the SFA grinder motor cuts in automatically.



The blades driven by the motor grind the contents up into tiny particles in 3 or 4 seconds.



The finely ground particles are pumped out through a standard pipe just 22 or 32 mm in diameter.



The tank is empty (apart from the water seal) and the system is ready for use again.



DOMESTIC RANGE

Imagine the flexibility of designing without restrictions. Now, when thinking about a renovation or new construction project you can maximise the design by positioning additional wet facilities anywhere you choose, cost effectively and easily.

The macerators and pumps are widely used in residential applications. They make it possible to install a WC, complete bathroom, kitchen or laundry anywhere in 1&2 family houses, apartments, holiday homes, pool cabanas...



The original macerator pump for an extra WC almost anywhere.

SANIFLO® Silence

is suitable for use in a basement or loft extension or in any home improvement where conventional large bore pipework is impractical.

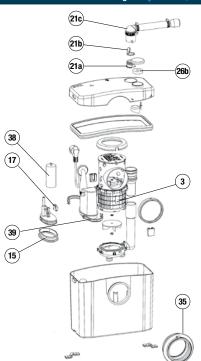












Recommended waste pipe diameter: 22 to 32 mm

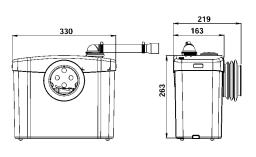
Normal operating temperature: 35°C

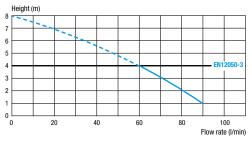
Index of protection: IP44

Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 400 W

Non-return valve









SANITOP® Silence

is used to create an additional half bathroom. This unit offers a quiet macerating pumping system that's ideal to install a toilet with a wash basin.











Recommended waste pipe diameter: 22 to 32 mm

Normal operating temperature: 35°C

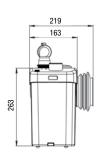
Index of protection: IP44

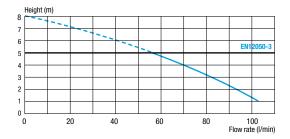
Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 400 W

Non-return valve

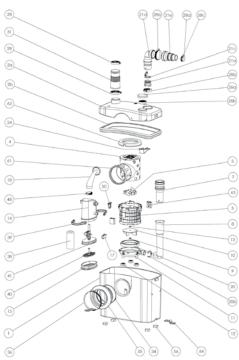






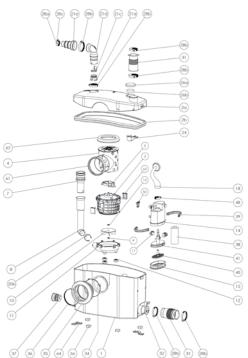












Recommended waste pipe diameter: 22 to 32 mm Normal operating temperature: 35°C

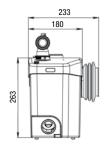
Index of protection: IP44

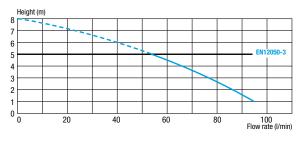
Electrical power supply: 220-240 V / 50 Hz

Motor power rating: $400\,\mathrm{W}$

Non-return valve











SANISLIM® takes waste from a WC, and waste water from a wash basin, shower or bidet.

2,5 m 40 m











Recommended waste pipe diameter: 22 to 32 mm

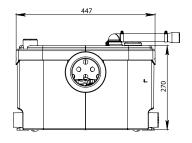
Normal operating temperature: 35°C

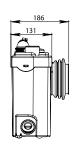
Index of protection: IP44

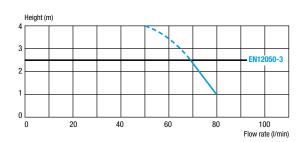
Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 400 W

Non-return valve

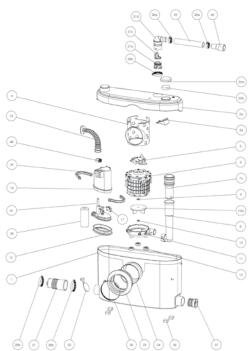






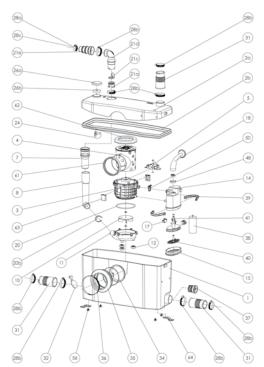












Recommended waste pipe diameter: 22 to 32 mm

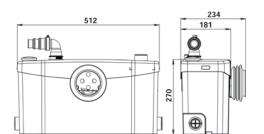
Normal operating temperature: 35°C

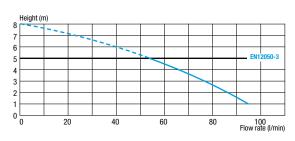
Index of protection: IP44

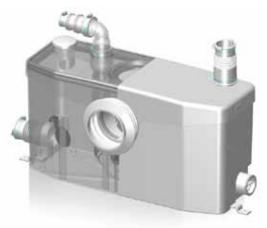
Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 400 W

Non-return valve









Recommended waste pipe diameter: 22 to 32 mm

Normal operating temperature: 35°C

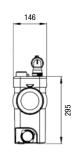
Index of protection: IP44

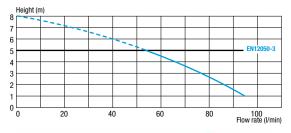
Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 400 W

Non-return valve



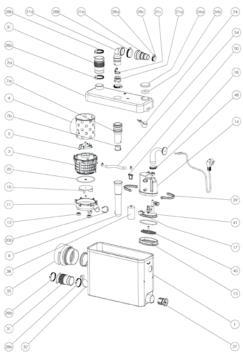






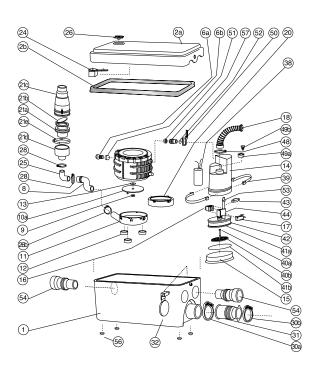
Anticipate a removable trapdoor for an easy access to the macerator.











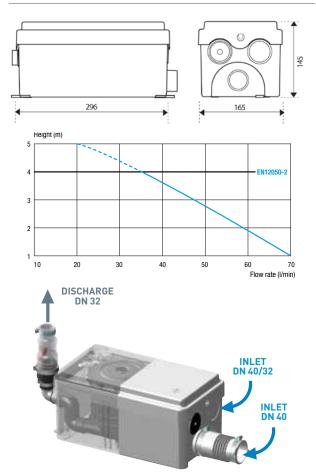
Possible connections: wash basin, shower, bidet
Recommended waste pipe diameter: 32 mm
Electrical power supply: 220-240 V / 50 Hz
Motor power rating: 250 W

Current consumption: 1,3 A
Electrical classification:

Normal operating temperature: 35°C

Index of protection: IP44

Weight: 3,5 kg Non-return valve



SARIVITE®

The **SANIVITE® Silence**

is a powerful pump with four inlets for connection to sink and appliances. Specially designed to deal with the hot soapy pumped waste water, Sanivite represents the perfect solution to install a kitchen or a sink on the ground level or in the basement.



Possible connections: wash basin, shower, bidet, bathtub, sink, dishwasher, washing machine

Recommended waste pipe diameter: 32 mm

Normal operating temperature: 35°C

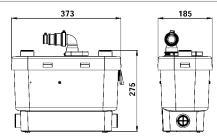
Maximum acceptable waste water temperature: 60° (max 5 min)

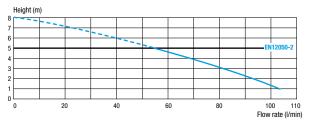
Index of protection: IP44

Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 400 W

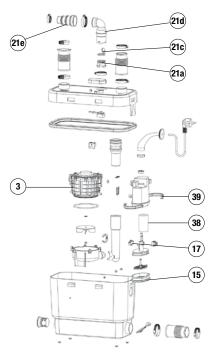
Non-return valve





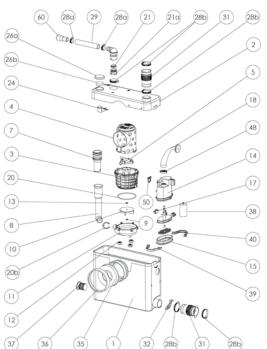












Recommended waste pipe diameter: 22 to 32 mm

Normal operating temperature: 35°C

Index of protection: IP44

Electrical power supply: 220-240 V / 50 Hz

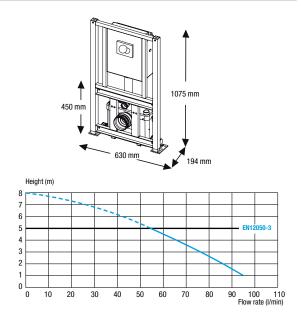
Motor power rating: 400 W

Cistern: dual flush 3/6 L

Included and removable non return valve

Adjustable feet

Fixing kit included





The bottom part is removable for an easy access to the macerator.









SANICOMPACT 43 is available in two versions

Version 1 ECO+

- Quietness
- Dual flush system: 1.8 L/3 L
- Does not allow a wash basin connection

Version 2 Wash basin

- Dual flush system: 3.8 L/5 L
- Allows a wash basin connection

Recommended waste pipe diameter: 32 mm

Normal operating temperature: 35°C

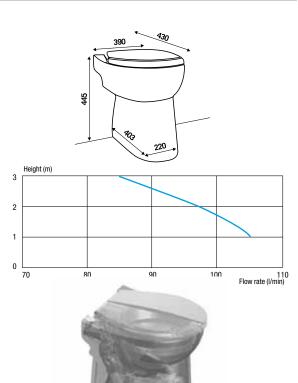
Electrical power supply: 220-240 V / 50 Hz $\,$

Motor power rating: 550 W (version 1 ECO+)

800 W (version 2 Wash basin)

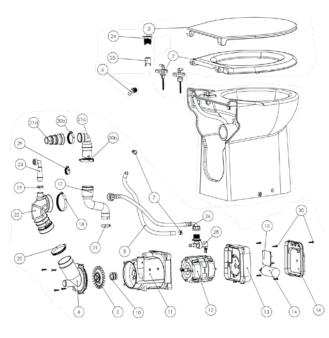
Non-return valve • Bowl with anti-limescale coating

Toilet seat supplied





SANICOMPACT® 43 ECO+



SANICOMPACT® Pro



The ergonomic and stylishly designed **SANICOMPACT®** *Pro* features a regular, comfortable bowl and is supplied with a standard seat. Like all **SFA** products, it is easy to install and would be ideal as a replacement for a bidet.

30 m





SANICOMPACT® PRO ECO+



SANICOMPACT® Pro is available in two versions

Version 1 ECO+

- Quietness
- \bullet Dual flush system: 1,8 L / 3 L
- Does not allow a wash basin connection

Version 2 Wash basin

- Dual flush system: 3.8 L/5 L
- Allows a wash basin connection

Recommended waste pipe diameter: 32 mm

Normal operating temperature: 35°C

Electrical power supply: 220-240 V / 50 Hz

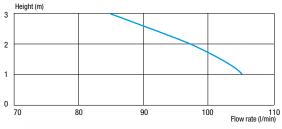
Motor power rating: 550 W (version 1 ECO+)

800 W (version 2 Wash basin)

Non-return valve • Bowl with anti-limescale coating

Toilet seat supplied







SARICOMPACT® Comfort



SANICOMPACT® Comfort

is a wall hung toilet with a built-in macerator. With its sleek design and economical and ecological dual flush system, this is a truly modern toilet that will integrate into any bathroom.

SANICOMPACT® Comfort comes with a detachable soft closing seat.



Recommended waste pipe diameter: 32 mm

Silence

Water consumption: ECO+ system: 1,8 L/3 L

Normal operating temperature: 35°C

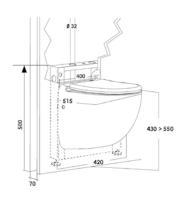
Electrical power supply: 220-240 V / 50 Hz

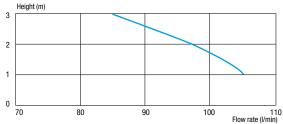
Motor power rating: $550\,\mathrm{W}$

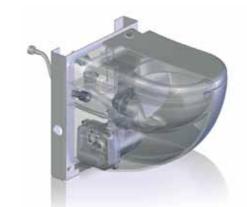
Non-return valve

Bowl with anti-limescale coating

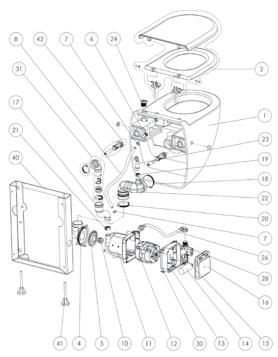
Soft closing seat and built in support frame supplied.











ALL RANGES ACCESSORIES

SANIALARM®

Its original design, the fruit of several months of research by the **SFA** engineering department, reflects our policy of continual product improvement across the range.

Occasional power failures, or a build-up of limescale deposits in older units (that are not regularly descaled), will cause a surcharge of water in the unit.

To deal with such unforeseen problems, the **SFA** solution is to provide an immediate warning to stop using the unit and rectify the problem.

SANIALARM® has a level pressure switch that triggers an alarm fixed on the top of the **SFA** unit if the volume of water exceeds the maximum allowed level. The alarm then emits a continuous sound, until it is switched off and the problem rectified.

SANIALARM® is battery operated and can be fitted on all models in the adaptable **SFA** macerator range, including **SANISPEED®** and **SANIVITE®** pumps. It is easy to fit.



SANIALARM® warns you if the water in the macerator rises to an unusually high level





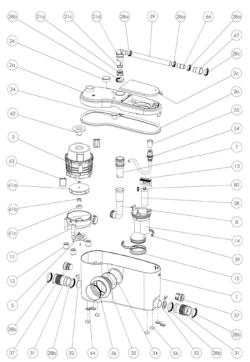
COMMERCIAL RANGE

For many years, **SFA** has been making renovations faster and simpler. **SFA** gives the freedom to add extra water facilities to commercial property or office space without all the hard work.

Various restaurants, hotels bars, spa centers, business offices but also public buildings like schools, hospitals, hotels, bars, airports, museums are equipped with **SFA** units.







Recommended waste pipe diameter: 22 to 32 mm

Normal operating temperature: 35°C

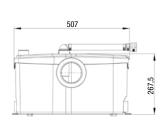
Index of protection: IP44

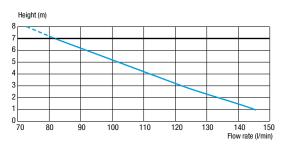
Electrical power supply: 220-240 V / 50 Hz

Motor power rating: $1\,100\,\mathrm{W}$

Non-return valve







Direct access to the electrical components through the panel





a powerful grey water pump which is intended for light commercial situations. It has a working temperature of 35° and can operate at 75°C for short periods. It has proved extremely efficient in bar/restaurant environments where there were previously no alternatives to traditional gravity drainage.



Possible connections: wash basin, sink, shower, bidet,

bathtub, dishwasher, washing machine

Electrical power supply: 220-240V / 50 Hz

Motor power rating: 400 W Current consumption: 2 A

Electrical classification:

Normal operating temperature: 35°C

Maximum admissible waste water temperature:

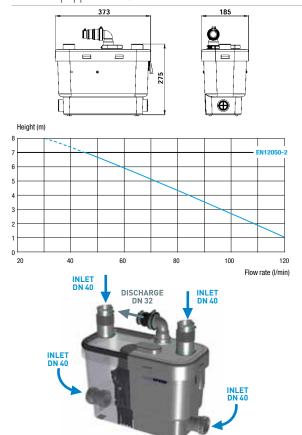
75°C (max 5 min)

Index of protection: IP44

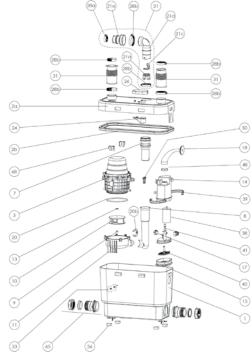
Weight: 6,4 kg

European Standard : EN 12050-2

Non-return valve









Resisting to high temperatures, **SANICOM® 1** can be used as a lift station for any kind of waste waters (except toilet waters) in domestic and commercial places (bar, restaurant, laundry...)





Possible connections: waste water from kitchen, bathroom (except toilets), laundry room

Tank capacity: 10 L

Electrical power supply: 220-240V / 50 Hz

Motor power rating: 1 300 W

Current consumption: 6 A

Electrical classification:

Normal operating temperature: 35°C (maximum acceptable 90° for 5 min max)

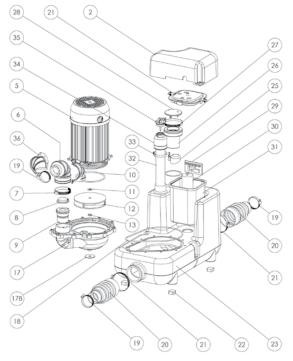
Weight: 10 kg

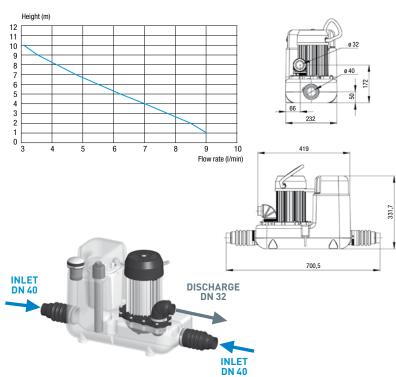
Index of protection: IP44

European Standard: EN 12050-2

Non-return valve

Possibility to fit an external alarm





SANICOM® 2

SANICOM® 2 is a dual-motor gray water pump that can be used to pump away waste water from bathrooms (except toilets), kitchens and utility rooms. **SANICOM®** 2 has been specially designed for domestic or commercial use. Under normal conditions, the motors alternate, but when needed they both work to evacuate waste.







Possible connections: waste water from kitchen, bathroom (except toilets), laundry room

Tank capacity: 34,5 L

Electrical power supply: 220-240V / 50 Hz

Motor power rating: 2 x1 500 W

Current consumption: 13 A

Electrical classification:

Normal operating temperature: 35°C (maximum acceptable 90° for 5 min max)

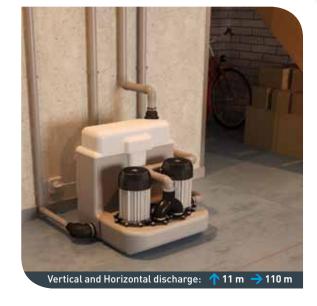
Index of protection: IP44

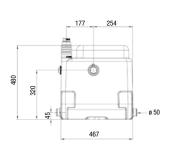
Weight: 26 kg

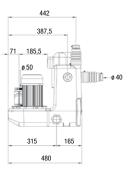
European Standard: EN 12050-2

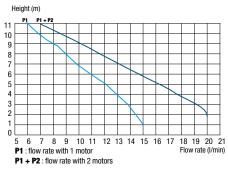
2 Non-return valves

Equipped with an external alarm.

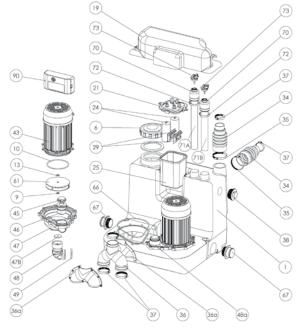












SANICUBIC® 1



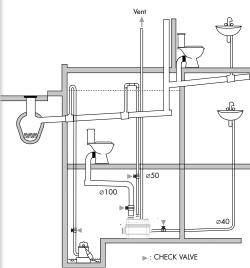
SANICUBIC® 1 is a powerful macerator pump that can discharge waste water from toilets, bathrooms, kitchens and utility rooms. The **SANICUBIC® 1** unit features a visual alarm panel that indicates system status.



Vertical and Horizontal discharge: 11 m > 110 m

Benefits of the **SANICUBIC®** 1

- Sanicubic 1 can handle up to 180 l per minute from several fixtures
- Powerful motor for absolute reliability and efficiency
- Visual LED alarm mounted on the unit (wired audible alarm included with the system)
- Easy installation above the floor
- Accepts accidental flushing of sanitary items



Possible connections:

several WC's, waste waters from kitchen, bathroom, laundry room

Recommended waste pipe diameter:

50 mm

Inlet diameter: • 1 inlet

40/50 mm • 3 inlets 40/50/100/110 mm

 $\textbf{Vent diameter:} \ \mathsf{DN} \ \mathsf{50} \ \mathsf{mm}$

Tank volume: 32 L

Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 1500 W

Maximum current input: 6 A

Electrical classification:

Net weight (accessories included): 16 kg

Working temperature: 35°C

Maximum admissible waste water temperature:: 70°C (max 5 min)

temperature... 70 0 (max 5

Index of protection: IP67

European Standard: EN 12050-1

1 non-return valve

Control panel mounted on unit

Wired audible alarm included with the system







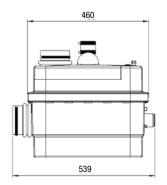


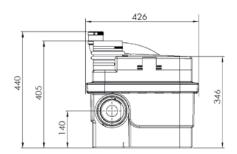


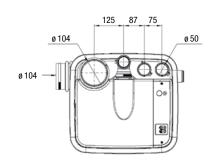


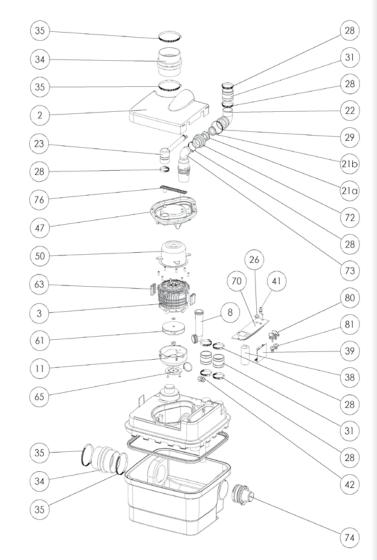


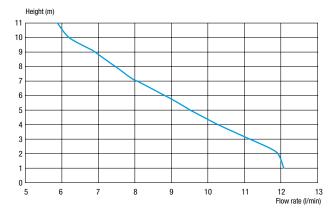














SANICUBIC® 1

Wired audible alarm included with the system (5 m)



SANICUBIC® 2 Classic

SANICUBIC® 2 Pro



It is the most powerful pump of Saniflo Professional Range. It has been designed for discharging waste from multiple WCs and other waste water producing appliances. The unit is capable of discharging waste through 50mm pipework up to 11 m vertically or 10 m horizontally or a lesser combination of vertical x horizontal.

SANICUBIC® 2 Classic

Vertical and Horizontal discharge: \uparrow 11 m 🗦 110 m

Each of the pumps is fitted with a highperformance maceration system. The 2 pumps operate alternately. In the event of inflow overload, both motors run at the same time (or if one of the pumps is faulty, the other one takes overl.

The **SANICUBIC® 2 Classic** tank is fitted with 2 dip tubes; one tube controls motor operation, and the other one controls the alarm system.

- Long pickup tube (normal operation): as soon as the waste water level in the tank reaches the triggering point in the long tube, the pumping system starts up.
- Short pickup tube (inflow overload operation): if the waste water level in the tank reaches the upper point, a contact is closed and the auxiliary pumping system is triggered.

The contact also sets off an audible and visual alarm. The general alarm LED on the **SANICUBIC® 2 Classic** control panel switches to red. The system sends a high-frequency overload signal to the remote alarm unit.

Possible connections: several WC's, waste waters from kitchen, bathroom, laundry room

Recommended waste pipe diameter:

Inlet diameter: • 1 inlet

40/50 mm • 4 inlets 40/50/100/110 mm

Vent diameter: DN 50 mm

Tank volume: 47 L

Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 2 x 1 500 W

Maximum current input: 13 A

Electrical classifi cation:

Working temperature: 35°C

Maximum admissible waste water

temperature: 70°C (max 5 min)

Index of protection: IP67

Net weight (accessories included): 30 kg

European Standard: EN 12050-1

2 non-return valves

Possibility to fit an external alarm (SFA

option)







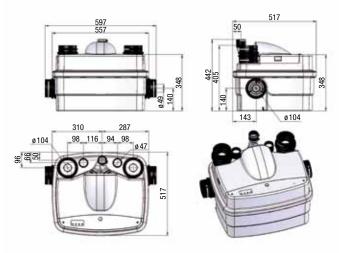


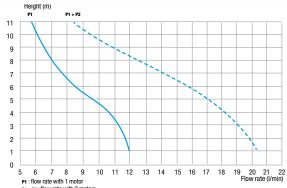








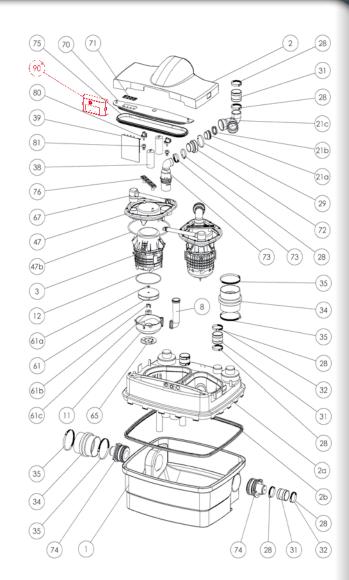


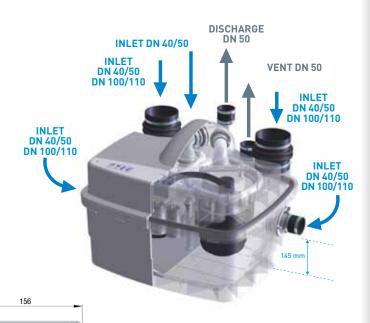




SANICUBIC® 2 Pro similar to SANICUBIC® 2 Classic features a double alarm system (one unit mounted and one cordless) with visual and audio indicators as standard.

This allows easy monitoring of the system and detection of incidents (power cut, inflow owerload, motor blockage causes by solids ..) The cordless alarm (remote-controlled through high frequency transmission) enables you to check on unit status remotely.

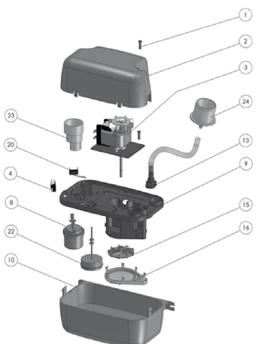




SFA







Possible connections: boiler, refrigerated display and air conditioner

Recommended waste pipe diameter: 2 DN 28 mm

Discharge pipe: 8/11 mm Maximum flow rate: 342 L/h

pH min: 2,5

Tank volume: 2 L

Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 60 W

Maximum current input: 0,52 A

Electrical classification: | Sound level: < 45 dB(A)

Maximum admissible waste water temperature:

80°C - S3 15 % (1 min 30 on / 8 min 30 off)

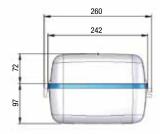
Net weight: 2 kg

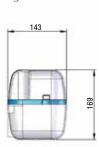
Index of protection: IP20

Supplied with: wall mount brackets, inlet adapter, discharge adapter (DN 50 mm), 5 m of flexible discharge pipe, 2 m power cord, prewired to an alarm

Benefits

- 2 inputs with one shut-off
- Prewired to an alarm
- 2 L tank
- The volume of the tank saves the pump from starting too frequently
- Compact
- Easy mounting with dual direction (vertical and horizontal) mountings





SANICONDENS® Clim mini

SANICONDENS® Clim mini is an air conditioner condensate lift pump. Its small size enables it to fit easily into a wall-mounted air conditioner.

SANICONDENS® Clim mini operates discreetly without noise disturbance.

SANICONDENS® Clim pack

SANICONDENS® Clim pack is a ready-to-fit kit containing a condensate lift pump (SANICONDENS® Clim mini) and a chute.

SANICONDENS® Clim pack is specially designed for easy and discrete fitting.



Operating principle

SANICONDENS® Clim mini consists of two main components: the detection unit and the pump unit. The condensates first enter the detection unit. When the level in this unit is sufficiently high the pump switches in, sucks up the condensate and pumps it out.

Benefits

- Compact
- Silent
- Safety system (anti-overflow alarm switch and calibrated thermal protection device)

Possible connections: air conditioners of refrigeration capacity of 10 kW or less

Maximum flow rate: 15 L/h

Suction lift: 2 m (between the detection unit and the pump)

Maximum vertical discharge: 6 m

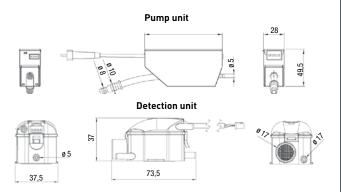
Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 22 W Index of protection: IP 20

Safety devices:

- Calibrated thermal protection device
- Anti-overflow alarm switch
- Pump grounding

Supplied with a $1.5\,\mathrm{m}$ flexible hose, mounting bracket, vent tube and supply cable

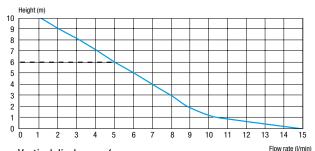


Operating principle

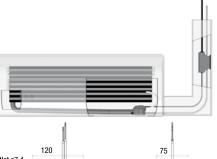
SANICONDENS® Clim Pack has exactly the same operating principle as the **SANICONDENS® Clim mini**.

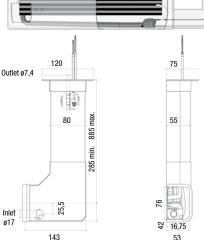
Benefits

- Ease of fitting (all mounting and connection accessories are supplied)
- Reversible base plate (right/left)
- Very quiet
- Stylish design



Vertical discharge : 6m

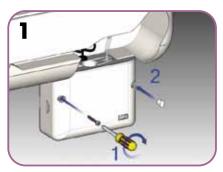


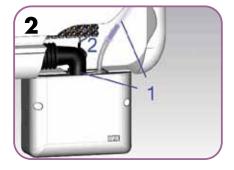


SANICONDENS® Clim deco is an air conditioner condensate lift pump. With its clean lines and small size, the pump fits easily into any type of installation.



Installation





Possible connections: air conditioner of refrigeration capacity of 10 kw or less

Maximum flow rate: 12 L/h

Maximum vertical discharge: 6 m

Electrical power supply: 220-240 V~ / 50 Hz

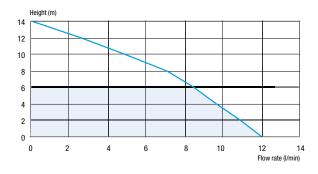
Motor power rating: 16W Index of protection: IP 24

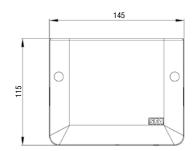
Safety devices: Calibrated thermal protection device

Supplied with wall mount brackets

Benefits

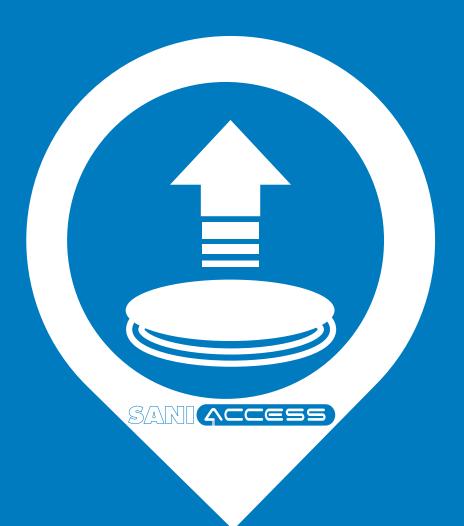
- New clean design
- High performance
- Very easy to install and maintain











SANIACCESS® RANGE

The new easy access macerator range by **SFA** is backed by over 50 years of experience on the field.

The concept of "easy access" allows you to intervene immediately and easily with the device without having to remove it.

The first panel provides ready access to the basket area around the macerating blades for easy removal of any large objects that may have been accidentally flushed.

Through the second panel, a service contractor can access the electrical components as well as the level sensor mechanism of the pump.

SANI (ACCESS (1)

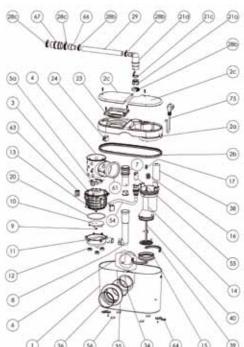
SANIACCESS® 1

will pump out the soil water from a toilet up to height of 5 m, or 100 m horizontally. Thanks to its clean design SANIACCESS® 1 fits easily into all types of spaces.









Recommended waste pipe diameter: 22/28/32 mm

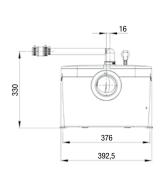
Normal operating temperature: 35°C

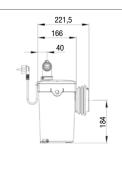
Index of protection: IP44

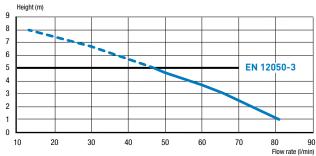
Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 400 W

Non-return valve







Double access: - To the basket area for

easy removal of any large objects
that may have been
accidentally flushed.

- The electrical
components for
periodic maintenance



Recommended waste pipe diameter: 22/28/32 mm

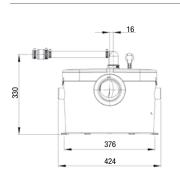
Normal operating temperature: 35°C

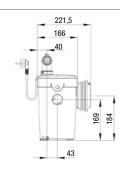
Index of protection: IP44

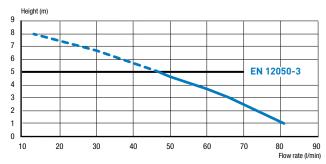
Electrical power supply: 220-240 V / 50 Hz

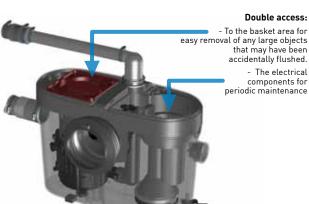
Motor power rating: 400 W

Non-return valve

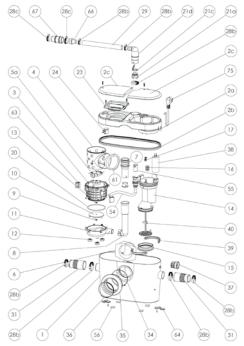






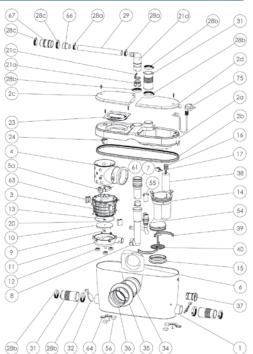












Recommended waste pipe diameter: 22/28/32 mm

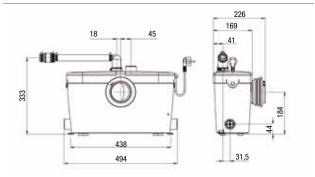
Normal operating temperature: 35°C

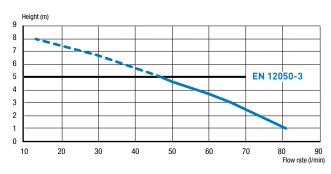
Index of protection: IP44

Electrical power supply: 220-240 V / 50 Hz

Motor power rating: 400 W

Non-return valve





Pouble access:

To the basket area for easy removal of any large objects that may have been accidentally flushed.

The electrical components for periodic maintenance



Recommended waste pipe diameter: 22/28/32 mm

Normal operating temperature: 35°C

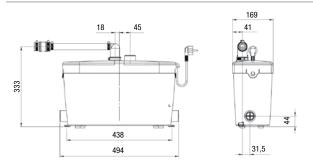
Maximum incoming water: 75°C

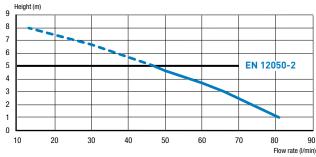
Index of protection: IP44

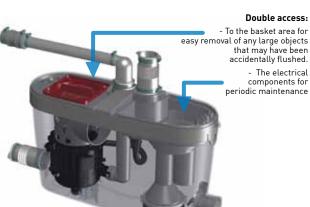
Electrical power supply: 220-240 V / 50 Hz

Motor power rating: $400\,\mathrm{W}$

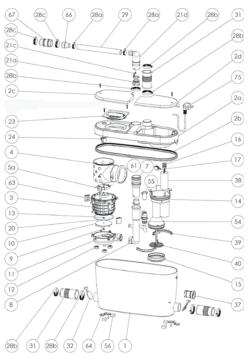
Non-return valve











USER FRIENDLY NEW WEBSITE THAT IS REGULARLY UPDATED TO PROVIDE UP TO THE MINUTE PRODUCT INFORMATION AND TECHNICAL SUPPORT.



A French group with an International presence through 22 subsidiaries worldwide... Groupe SFA International, France

SANIFLO AB, Sweden

SANIFLO, United Kingdom

SFA Poland, Poland

SFA Rus, Russia

SFA JAPAN K.K., Japan

SFA SANIBROY, Germany

SFA BENELUX BV, The Netherlands

SFA SANIRISH, Ireland

SFA SANIFLO INC., USA

SFA SANIFLO INC., Canada

SFA SANIBROY, Austria

SFA SANITRIT, Italy

SFA SANITRIT, Spain

SFA LDA, Portugal

SFA SANIFLO SRL, Romania

SANIFLO, Australia

SFA SANIBROY, Czech Republic

SFA, China

SANIFLO, New Zealand

SFA SANIBROY, Switzerland

SFA, Turkey

... and through more than 60 partners all around the world

For any information, contact international department:



8, rue d'Aboukir - 75002 Paris Tel. +33 1 44 82 39 20 Fax. +33 1 44 82 39 25

2-YEAR GUARANTEE

SFA pumps and macerators meet the European standards currently in force (EN 12050-3 and EN 12050-2) and are produced in a factory with ISO 9001 certifi cation in its 2008 version issued by AFAQ in France.









