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Saniflo is looking for installers in your area. **Our plumbing solutions** make you more money

Offer your customers the best macerating and grinding pump systems to build their dream bathroom. Saniflo offers the most reliable and cost-effective solutions for any residential or commercial applications.



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SANIFLO'S TOILET SYSTEMS

White Round bowl with insulated toilet tank Toilet: Part # 083 - Tank: Part # 005 White Elongated bowl* with insulated toilet tank Toilet: Part # 087 - Tank: Part # 005 *ADA compliant.



TYPES OF INSTALLATION

OPTION 1 – Installation with the pump and pipes behind the wall (To achieve this installation, use our extension pipe referenced below).





Extension pipe includes paintable decorative trim that surrounds the pipe and provides a perfect finish.



EXTENSION PIPE

An 18" Saniflo extension pipe is available if installing the macerator unit behind a wall. When using the extension pipe, the toilet should be raised 3/8" for additional gravity flow toward the macerator.







Macerating pump for half bathrooms



- Quietest and most compact macerator available.
- Macerating blade for residential applications.
- Connect rear discharge toilet, lavatory, and vent pipe.
- Two access panels allow for easy servicing, no disconnections required.



Discharge rate at 15': 17 gal/min (66 liters/min) Discharge rate at 3': 27 gal/min (103 liters/min) Discharge pipe diameter: 3/4" or 1"

Power/Amperage: 115V / 60 Hz / 4.5 A HP: 0.5 Temperature: 104°F (110°F Max.)

(1)



Saniaccess[®] 3

Macerating pump for full bathrooms



- Macerating blade for residential applications.
- Connect rear discharge toilet, lavatory, shower, and vent pipe.
- Two access panels allow for easy servicing, no disconnections required.



Discharge rate at 15': 17 gal/min (66 liters/min) Discharge rate at 3': 27 gal/min (103 liters/min) Discharge pipe diameter: 3/4" or 1"

Power/Amperage: 115V / 60 Hz / 4.5 A **HP:** 0.5 <u>Temperature:</u>

104°F (110°F Max.)





Sanibest[®] P

Grinder pump for full bathrooms with heavy usage

Part N° 013

(1)

- Grinder blade for heavy duty residential as well as commercial applications.
- Connect rear discharge toilet, lavatory, shower/ bathtub, and vent pipe.
- Washing machine may be connected indirectly using laundry tray.
- Access panel allows for easy servicing, no disconnections required.
- Designed to handle problem items such as baby wipes and feminine products.



Discharge rate at 25': 19 gal/min (72 liters/min) Discharge rate at 3': 38 gal/min (145 liters/min) Discharge pipe diameter: 3/4" or 1"

Power/Amperage: 115V / 60 Hz / 9 A **HP:** 1

Temperature: 104°F (110°F Max.)



Sanigrind[®] Pro

Grinder pump for full bathrooms with heavy usage

Part N° 014

SP

- Grinder blade for heavy duty residential as well as commercial applications.
- Connect standard bottom outlet toilet, lavatory, shower/ bathtub, and vent pipe.



- Access panel allows for easy servicing, no disconnections required.
- Designed to handle problem items such as baby wipes and feminine products.



25 ft ↑ 🗧 150 ft ➡

Discharge rate at 25': 19 gal/min (72 liters/min) Discharge rate at 3': 38 gal/min (145 liters/min) Discharge pipe diameter: 3/4" or 1" **Power/Amperage:** 115V / 60 Hz / 9 A **HP:** 1 **Temperature:**

104°F (110°F Max.)



Saniplus[®]







• Connect rear discharge toilet, lavatory, shower, and vent pipe.



Discharge rate at 15': 17 gal/min (66 liters/min) Discharge rate at 3': 27 gal/min (103 liters/min) Discharge pipe diameter: Power/Amperage: 115V / 60 Hz / 4.5 A HP: 0.5 Operating temperature:

104°F (110°F Max.)

Discharge pipe diameter: 3/4" or 1"





Sanipack®

Part N° 011

Macerating pump for full bathrooms



- Macerating blade for residential applications.
- Connect rear discharge toilet, lavatory, shower, and vent pipe.
- Designed to work with wall-hung systems not supplied by Saniflo.



15 ft 🕇 🛛 🖛 150 ft 🔿

Discharge rate at 15': 17 gal/min (66 liters/min) Discharge rate at 3': 27 gal/min (103 liters/min) Discharge pipe diameter:

3/4" or 1"



Power/Amperage: 115V / 60 Hz / 4.5 A **HP:** 0.5

Temperature: 104°F (110°F Max.)



Sanicompact[®]

Macerating self-contained toilet system for half bathrooms





- Macerating blade for residential applications.
- Standard dual flush version uses 1 and 1.28 gpf.
- Floor-mounted toilet has been designed with an internal one-way vent built into the system eliminating the need of an external vent.



Discharge rate at 9': 13 gal/min (49 liters/min) Discharge rate at 3': 24 gal/min (91 liters/min) Discharge pipe diameter: 1"

21-1/2"

Power/Amperage: 115V / 60 Hz / 6.8 A **HP:** 0.5

Temperature: 95°F (110°F Max.)



Sanicompact[®] Comfort Part N° 020

Macerating self-contained toilet system for half bathrooms





- Macerating blade for residential applications.
- Standard dual flush version uses 1 and 1.28 gpf.
- Wall-hung toilet has been designed with an internal one-way vent built into the system eliminating the need of an external vent.



9 ft 🕇 🛛 🖛 120 ft 🔿

Discharge rate at 9': 13 gal/min (49 liters/min) Discharge rate at 3': 24 gal/min (91 liters/min) Discharge pipe diameter: 1"

Power/Amperage: 115V / 60 Hz / 6.8 A HP: 0.5 **Temperature:** 95°F (110°F Max.)







Duplex high temp drain pump for commercial applications



- Pre-assembled system with 2" low inlets capable of handling multiple fixtures simultaneously.
- Superior water detection (air pressure switches) with fail-proof system giving a longer life expectancy without any maintenance.



Discharge rate at 32': 81 gal/min (307 liters/min) (Both motors in operation)

Discharge rate at 3': 140 gal/min (530 liters/min) (Both motors in operation)

Discharge pipe diameter: 1-1/2"



Power/Amperage: 220-240V / 60 Hz / 16 A HP:

(1)

2 x 2HP

Temperature: 194°F Max.



Sanicom®

Simplex high temp drain pump for residential/commercial applications

Part N° 018



- Powerful 1.3-HP drain pump handling up to 194°F in commercial and residential applications.
- Superior water detection (air pressure switches) with fail-proof system giving a longer life expectancy without any maintenance.



Discharge rate at 25': 23 gal/min (87 liters/min) Discharge rate at 3': 50 gal/min (189 liters/min) Discharge pipe diameter: 1" **Power/Amperage:** 115V / 60 Hz / 8.3 A **HP:** 1.3 **Temperature:** 194°F Max.





Sanivite®

Part N° 008

Heavy-duty drain pump for residential/commercial applications



- Pumps gray water away from kitchen sink applications as it can handle hot water and grease buildup.
- Pre-assembled system with low 2" inlets and built-in check valves for various installations.



16 ft 🕇 🛛 🖛 150 ft 🔿

Discharge rate at 16': 18 gal/min (68 liters/min) Discharge rate at 3': 29 gal/min (110 liters/min)

Discharge pipe diameter: 1" - 1-1/2"

14



Power/Amperage: 115V / 60 Hz / 4.5 A* **HP:**

0.4

Temperature: 140°F Max.





Light-duty drain pump for residential applications



- Pumps gray water away from a shower, sink, bar sink and other fixtures.
- Pre-assembled system with low 2" inlets and built-in check valves.
- Easy to install and small enough to fit under a shower base.



Discharge rate at 12': 14 gal/min (53 liters/min) Discharge rate at 3': 20 gal/min (76 liters/min) Discharge pipe diameter: 3/4" or 1" Power/Amperage: 115V / 60 Hz / 5.5 A HP: 0.2 Temperature: 104°F (110°F Max.)

SP:



Saniswift[®] P



Heavy-duty drain pump for residential/commercial applications





- Pre-assembled system with 2" low inlets with built-in check valves for residential and commercial applications.
- Superior water detection system (air pressure switch) and easy access to its main components.



Discharge rate at 14': 18 gal/min (68 liters/min) Discharge rate at 3': 24 gal/min (91 liters/min) Discharge pipe diameter: **Power/Amperage:** 115V / 60 Hz / 4.5 A* **HP:** 0.3 **Temperature:**

140°F Max.

1" - 1-1/2"



16

Measured using 1" discharge. Information will vary once the discharge size is increased. Consult with factory.

Saniswift®

Part N° 021

Medium-duty drain pump for residential applications



- Pumps gray water away from laundry sink applications.
- Pre-assembled system with low inlets and built-in check valves.
- Powerful and economical pump with multiple inlets for various installations.



Discharge rate at 14': 18 gal/min (68 liters/min) Discharge rate at 3': 24 gal/min (91 liters/min) Discharge pipe diameter: 1" - 1-1/2"

Power/Amperage: 115V / 60 Hz / 4.5 A* **HP:** 0.3 **Temperature:** 140°F Max.



Sanicondens®

Condensate pump for HVAC applications



- One of the most powerful and quiet condensate pumps on the market.
- This powerful pumping unit can be floor or wall mounted. It comes with provisions for a ready-towire connection to an external overflow switch.



Discharge rate at 15': 30 GPH

Discharge rate at 3': 86 GPH

Capacity: 0.5 gal. (1.9 liters)



Power/Amperage: 115V / 60 Hz / 1.5 A HP: 1/30 Operating temperature: 160°F Max.



Sanicondens® Best Flat

Low profile condensate and neutralizer pump





• Comes with provisions for a ready-to-wire connection to an external overflow switch.



Discharge rate at 15': 30 GPH

Discharge rate at 3': 86 GPH

Capacity: 0.9 gal. (3.4 liters) Power/Amperage: 115V / 60 Hz / 1.5 A HP: 1/30 Operating temperature: 160°F Max.



Sanicubic[®] 1

Simplex grinder lift station for residential/commercial applications

 Grinds and discharges waste water away from several fixtures from an entire building structure.



- Rated IP68 for possible submergence which eliminates any potential water damage to internal components.
- Pump activates with a fail-proof air pressure switch system with triple redundancy.



36 ft 🛉 🛛 🖛 328 ft ➡

Discharge rate at 36': 26 gal/min (98 liters/min) Discharge rate at 3':

50 gal/min (189 liters/min)

Discharge pipe diameter: 1-1/2"



Power/Amperage: 115V / 60 Hz / 10 A **HP:** 1 **Temperature:** 158°F Max.



Sanicubic[®] 2

Duplex grinder lift station for commercial applications

 Grinds and discharges waste water away from several fixtures from an entire building structure.



- Pump activates with a fail-proof air pressure switch system with triple redundancy. Equipped with a visual and audible external alarm box.
- IP68 rated rated for possible submergence which eliminates any potential water damage.



36 ft **↑ ←** 328 ft **→**

Discharge rate at 36': 38 gal/min (144 liters/min) (Both motors in operation)

Discharge rate at 3': 90 gal/min (341 liters/min) (Both motors in operation)

Discharge pipe diameter: 1-1/2"

Power/Amperage: 220-240V / 60 Hz / 13 A **HP:**

2 X 1 HP

Temperature: 158°F Max.



Sanicubic[®] 1



Simplex vortex lift station for residential/commercial applications

- Discharges waste water away from several fixtures from an entire building structure.
- Pump activates with a fail-proof air pressure switch system with triple redundancy. Equ



redundancy. Equipped with a visual and audible external alarm box.

• IP68 rated for possible submergence which eliminates any potential water damage.



Discharge rate at 36' (2"): 26 gal/min (136 liters/min)

Discharge rate at 3' (2"): 125 gal/min (473 liters/min)

Discharge rate at 20' (4"): 90 gal/min (341 liters/min)

Discharge rate at 3' (4"): 137 gal/min (519 liters/min)



Discharge pipe diameter: 2" or 4"

Power/Amperage: 220-240V / 60 Hz / 12 A

HP: 1.5

Temperature: 158°F Max.



Sanicubic[®] 2V



Duplex vortex lift station for commercial applications

- Discharges waste water away from several fixtures from an entire building structure.
- Pump activates with a fail-proof air pressure switch system with triple redundancy. Equipped with a visual and audible external alarm box.
- IP68 rated for possible submergence which eliminates any potential water damage.





Discharge rate:

(Both motors in operation) at 36' (2"): 40 gal/min (151 liters/min) at 3' (2"): 145 gal/min (549 liters/min) at 20' (4"): 110 gal/min (416 liters/min) at 3' (4"):



Discharge pipe diameter: 2" or 4" **Power/Amperage:** 220-240V / 60 Hz / 12 A HP: 2 X 1.5 HP

Temperature: 158°F Max.



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PROPOSED BATHROOM



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