



Catalog **GrupoSarlo**



## Only true passion can stand the test of time and overcome every obstacle.

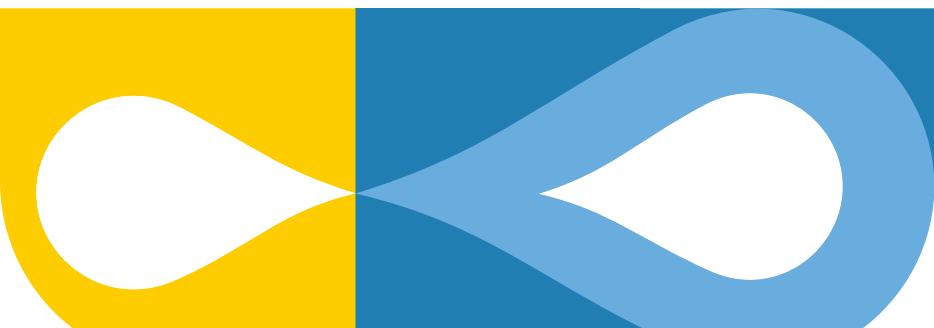
Grupo Sarlo began operating in 1986. Thanks to the high quality and safety of its products, it became a leading name in the market.

With nearly 40 years of innovation and technology, Sarlo was one of the pioneers in manufacturing aquarium and ornamental pond products in Brazil.

Our accumulated experience and ongoing investment in product research and development deliver smart solutions for performance, durability, and greater energy efficiency.

Today, our diverse product range meets a wide variety of needs in aquarium care and pond construction and maintenance, with water pumps for hydroponics, pet water fountains, evaporative coolers, and decorative fountains.

We take joy in sharing our passion for what we do and helping drive the Brazilian economy. Wherever Sarlo is, there is dedication, creativity, innovation, pride in being Brazilian, a commitment to quality, and respect for the environment. Wherever Sarlo is, there is life.



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**Sarlo Better.**

In Brazilian aquariums  
since 1986.

  
**SarloBetter**



Sarlo Better products have been part of Brazilian aquariums since 1986. They prove that affordable prices and quality can go hand in hand with uniquely Brazilian ingenuity.

### Water Pumps

Sarlo water pumps are designed to optimize energy use, delivering better performance with less heat buildup. They are made with premium raw materials, high heat resistance, and special compounds for long-lasting durability. They are also highly versatile, with applications in aquariums, decorative fountains, ornamental ponds, pet water fountains, evaporative coolers, and hydroponics.

## A History of Success

Sarlo Better is the best-known and best-selling brand in the Brazilian market. This recognition is the result of our commitment to delivering the best quality at a fair price.

Our leadership in the Brazilian market reflects the commitment that has driven us for nearly 40 years: offering Brazilian-made products with outstanding performance, safety, and durability.

# SF Series

Great versatility for aquariums of all sizes.

Efficient, quiet hang-on-back filters with adjustable flow and very low energy consumption. High-capacity chemical, mechanical, and biological filtration, with adjustable bottom and surface intakes.



Low  
energy  
consumption

## FEATURES

- Reusable holder for filter pad and carbon.
- Filter pad for mechanical filtration.
- Large-capacity basket for chemical or biological media.
- Adjustable flow control.
- Floating surface skimmer with adjustable flow.
- Height-adjustable bottom intake with a wide water inlet.
- Smart flow deflector improves oxygenation and distributes returning water evenly, regardless of the flow setting.
- Lid with ventilation slots.
- All parts made of high-strength plastic.
- Durable, energy-efficient, self-priming Sarlo Better pump.

## Great versatility for small aquariums.

SF filters are designed for freshwater and saltwater aquariums, providing complete mechanical, chemical, and biological filtration. Their exclusive surface skimmer and smart flow deflector improve oxygenation and water flow distribution. Flow control allows precise adjustment for different aquariums and species. These filters use little electricity, and their electrical components are fully encapsulated in epoxy resin to protect against electric shock.

## SF Series / Great versatility for aquariums of all sizes.



### SF 15-75

Waterproof insulation (IPX8)

Adjustable flow up to 295 L/h

For 15-75 liter aquariums

Power consumption 2 W



### SF 25-115

Waterproof insulation (IPX8)

Adjustable flow up to 400 L/h

For 25-115 liter aquariums

Power consumption 2.4 W



# SB Series

The aquarium powerhouse.

Powerful, quiet, efficient water pumps that create strong water movement with low energy consumption. These are Sarlo Better's most powerful pumps and feature suction-cup mounting.



The aquarium powerhouse.

SB Series water pumps are designed for evaporative coolers, return pumping, protein skimmers, water circulation in freshwater and saltwater aquariums, decorative fountains, and small ornamental ponds.



Low  
energy  
consumption

## SB Series / The aquarium powerhouse.



### SB 1700

Waterproof insulation (IPX8)

Flow rate 1700 L/h

Max. head 1.6 m

Power consumption 30 W

### SB 2500

Waterproof insulation (IPX8)

Flow rate 2500 L/h

Max. head 2.37 m

Power consumption 42 W



### SB 800A

Waterproof insulation (IPX8)

Flow rate 300-800 L/h

Max. head 1.4 m

Power consumption 10 W

### SB 800C

Waterproof insulation (IPX8)

Flow rate 300-800 L/h

Max. head 1.4 m

Power consumption 10 W



### SB 650A

Waterproof insulation (IPX8)

Flow rate 250-650 L/h

Max. head 1.26 m

Power consumption 8 W

### SB 650C

Waterproof insulation (IPX8)

Flow rate 250-650 L/h

Max. head 1.26 m

Power consumption 8 W

# Mini Series

Small size. Extraordinary performance.

The Mini Series features Sarlo Better's smallest water pumps. Their exclusive design makes them versatile and compact. They feature adjustable flow control and suction-cup mounting.



## Mini A and C

Featuring adjustable flow and suction-cup mounting, Mini Series water pumps are designed for freshwater or saltwater aquariums, either as circulation pumps or connected to an undergravel biological filter. They can also be used in small decorative fountains and animal water fountains.

## Mini F

The Mini F filter is specially designed to provide water circulation and mechanical, biological, and chemical filtration for paludariums and small freshwater or saltwater aquariums.



Low  
energy  
consumption

## Mini Series / Small size. Extraordinary performance.



### Mini A

Waterproof insulation (IPX8)

Flow rate 65 - 165 L/h

Max. head 40 cm

Power consumption 3.4 W

### Mini C

Waterproof insulation (IPX8)

Flow rate 65 - 165 L/h

Max. head 40 cm

Power consumption 3.4 W



### Mini F

Waterproof insulation (IPX8)

Flow rate 65 - 165 L/h

Max. head 40 cm

Power consumption 3.4 W

## SARLO BETTER WATER PUMPS AND FILTERS · TECHNICAL SPECIFICATIONS

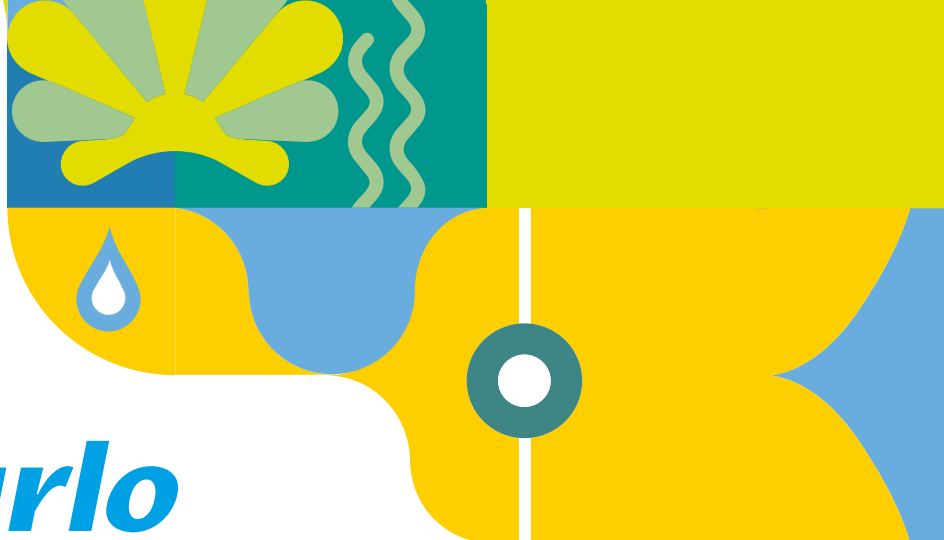
| SF SERIES |          |             |                 |                 |               |           |                           |            |                 |          |                 |                |                       |
|-----------|----------|-------------|-----------------|-----------------|---------------|-----------|---------------------------|------------|-----------------|----------|-----------------|----------------|-----------------------|
| Code      | Product  | Voltage (V) | Min. flow (L/h) | Max. flow (L/h) | Max. head (m) | Power (W) | Dimensions L x W x H (cm) | Weight (g) | Cord length (m) | Warranty | Outlet diameter | Inlet diameter | Operates out of water |
| 11020005  | SF15-75  | 220         |                 | 295 L/h         |               | 3.4 W     | 12.4 x 12.2 x 15.4        |            | 1.2 m           | 2 years  |                 |                |                       |
| 11020006  | SF25-115 | 220         |                 | 400 L/h         |               | 2.4 W     | 16.2 x 12.2 x 15.6        |            | 1.2 m           | 2 years  |                 |                |                       |
|           |          |             |                 |                 |               |           |                           |            |                 |          |                 |                |                       |
|           |          |             |                 |                 |               |           |                           |            |                 |          |                 |                |                       |
| SB SERIES |          |             |                 |                 |               |           |                           |            |                 |          |                 |                |                       |
| Code      | Product  | Voltage (V) | Min. flow (L/h) | Max. flow (L/h) | Max. head (m) | Power (W) | Dimensions L x W x H (cm) | Weight (g) | Cord length (m) | Warranty | Outlet diameter | Inlet diameter | Operates out of water |
| 03020019  | SB650A   | 220         | 250 L/h         | 650 L/h         | 1.26 m        | 8 W       | 7.9 x 5 x 7.3             | 300        | 1.4 m           | 2 years  | 12.6 mm         | 24.7mm         | No                    |
| 03020020  | SB650C   | 220         | 250 L/h         | 650 L/h         | 1.26 m        | 8 W       | 7.9 x 5 x 7.3             | 300        | 1.4 m           | 2 years  | 12.6 mm         |                | No                    |
| 03020001  | SB800 A  | 220         | 300 L/h         | 800 L/h         | 1.4 m         | 10 W      | 7.9 x 5 x 7.3             | 300        | 1.4 m           | 2 years  | 12.6 mm         | 24.7mm         | No                    |
| 03020002  | SB800 C  | 220         | 300 L/h         | 800 L/h         | 1.4 m         | 10 W      | 7.9 x 5 x 6.9             | 300        | 1.4 m           | 2 years  | 12.6 mm         |                | No                    |
| 04020001  | SB1700   | 220         |                 | 1700 L/h        | 1.6 m         | 30 W      | 10 x 7.5 x 11             | 830        | 2 m             | 2 years  | 20 mm           | 24.7mm         | No                    |
| 04020011  | SB2500   | 220         |                 | 2500 L/h        | 2.37 m        | 42 W      | 10 x 7.5 x 11             | 830        | 2 m             | 2 years  | 20 mm           | 24.7mm         | No                    |

| MINI SERIES |         |             |                 |                 |               |           |                           |            |                 |          |                 |                |                       |
|-------------|---------|-------------|-----------------|-----------------|---------------|-----------|---------------------------|------------|-----------------|----------|-----------------|----------------|-----------------------|
| Code        | Product | Voltage (V) | Min. flow (L/h) | Max. flow (L/h) | Max. head (m) | Power (W) | Dimensions L x W x H (cm) | Weight (g) | Cord length (m) | Warranty | Outlet diameter | Inlet diameter | Operates out of water |
| 05010001    | Mini A  | 220         | 65 L/h          | 165 L/h         | 0.4 m         | 3.4 W     | 4.1 x 3.7 x 5.2           | 140        | 1 m             | 2 years  | 8.6 mm          | 24.7mm         | No                    |
| 05010002    | Mini C  | 220         | 65 L/h          | 165 L/h         | 0.4 m         | 3.4 W     | 4.1 x 3.7 x 4.5           | 140        | 1 m             | 2 years  | 8.6 mm          |                | No                    |
| 11010001    | Mini F  | 220         | 65 L/h          | 165 L/h         | 0.4 m         | 3.4 W     | 6.7 x 6.2 x 15†           | 240        | 1 m             | 2 years  | 8.6 mm          |                | No                    |

#### NOTES:

- All models are available without packaging or accessories (for industrial use).
- SB1700, SB2500, and SB800 models are also available with thermal protection.
- The Mini C 12V pump is available without a power supply.





# *Grupo Sarlo*

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