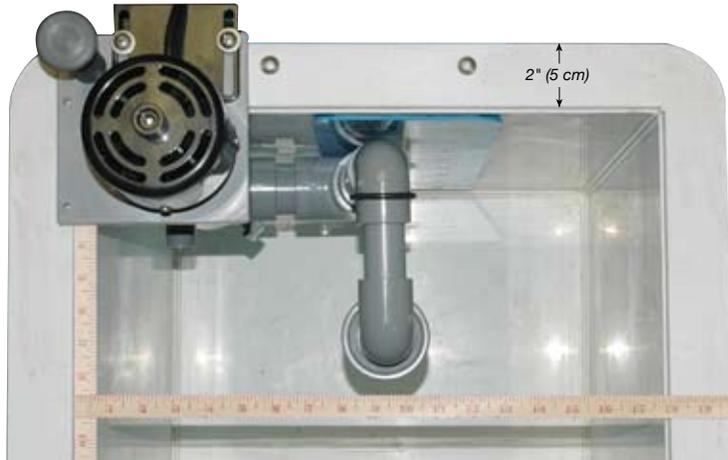




Flo King Slide-In Filter Cartridge Adapter (SIFCA) Mounted on BX1200

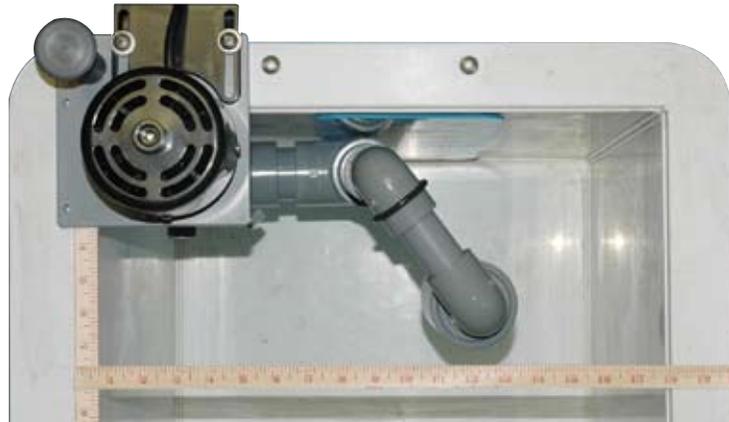


In-tank space required: about 8.5 x 11 inches (21.5 x 28 cm)

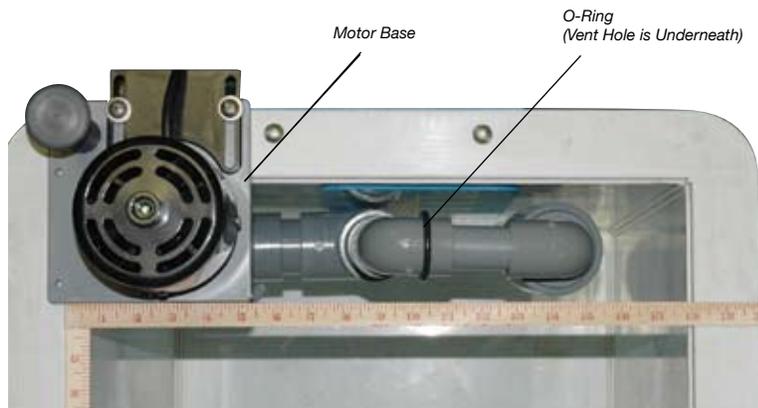
The SIFCA is an optional accessory that allows the operator to change filter cartridges without moving the pump from the tank (see Bulletin 19 in our catalog).



The measurements shown on this page apply to BX1200 units made of CPVC, polypropylene or Kynar plastic. The next page shows stainless-steel models. The SIFCA can be moved to different positions to accommodate in-tank space and avoid obstacles.

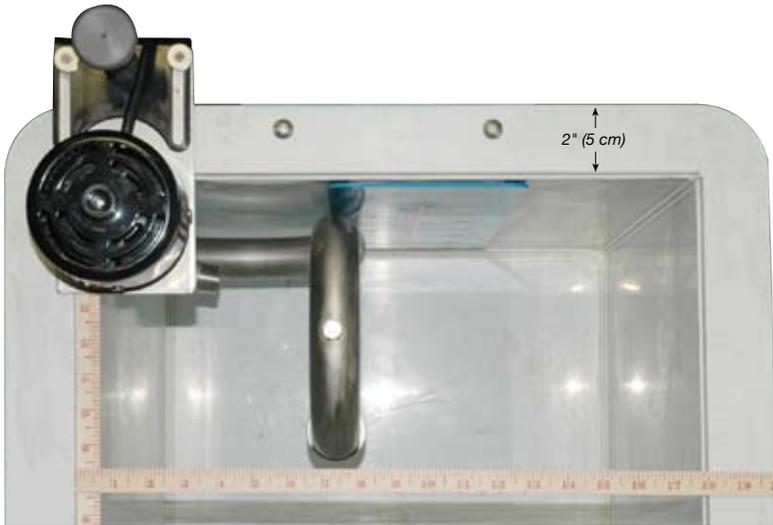


In-tank space required: about 7.5 x 13.5 inches (19 x 34 cm)



In-tank space required: about 4.5 x 15.5 inches (11.5 x 39.3 cm)

The BX650 (not pictured) made of CPVC, polypro or Kynar can also be used with the SIFCA. Space requirements are basically the same as for the BX1200. The difference is that the BX650 Motor Base is narrower—4 x 6 inches (10 x 15 cm) vs. 6 x 6 inches (15 x 15 cm) for the BX1200.



Stainless Steel (SS) SIFCA Mounted on SS BX1200

The measurements shown on this page apply to the BX1200 and SIFCA made of stainless steel.

In-tank space required: about 6.5 x 8.5 inches (16.5 x 21.5 cm)

The SS BX1200 Motor Base is 4 x 6 inches (10 x 15 cm) vs. 6 x 6 inches (15 x 15 cm) for BX1200s made of plastic.



In-tank space required: about 6 x 12 inches (15.25 x 30.5 cm)

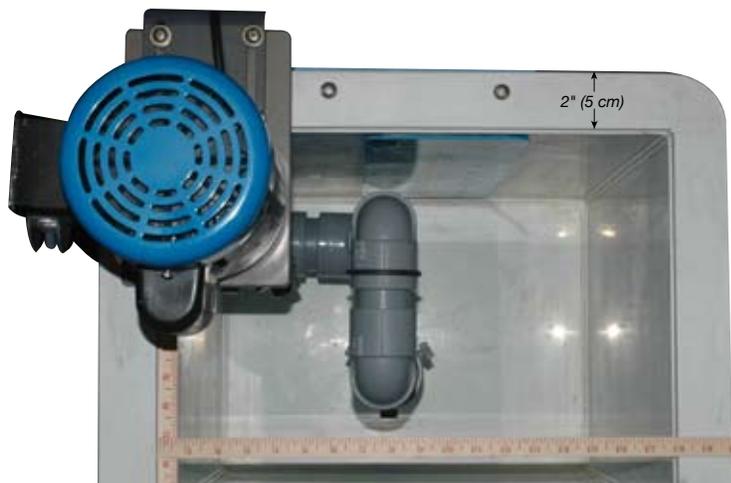


In-tank space required: about 2.5 x 14.5 inches (6.4 x 36.8 cm)

The SS SIFCA has a Bleed Screw that must be loosened by hand to release air from the system when the filter cartridge is changed. Once air escapes from the Vent Hole and a new filter cartridge is installed, the Bleed Screw must be re-tightened to prime the pump. Plastic models use an O-ring instead of screw to expose the hole (see Page 1).



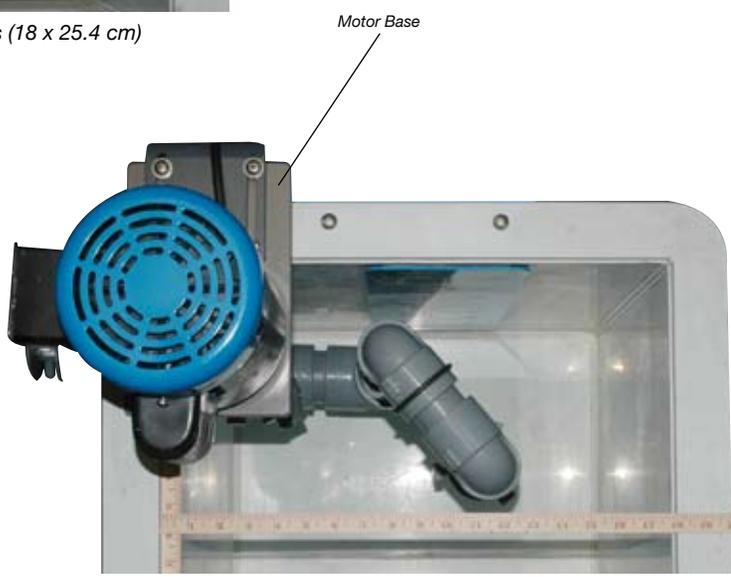
Flo King Slide-In Filter Cartridge Adapter (SIFCA) Mounted on BX3000 or BX5000



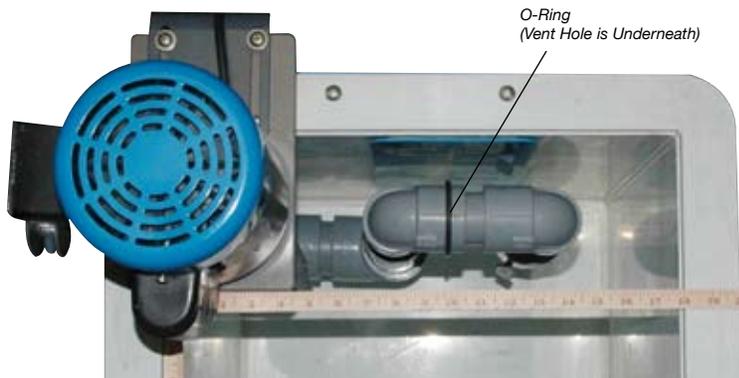
In-tank space required: about 7 x 10 inches (18 x 25.4 cm)

The measurements shown on this page apply to BX3000 and BX5000 units made of CPVC, polypropylene and Kynar plastic. The SIFCA can also be used on the Low-Profile BXL2500 and BXL5000 pumps (see Page 4).

The BX3000 and BX5000 Motor Base is 6 x 9 inches (15 x 23 cm).



In-tank space required: about 6 x 13 inches (15 x 33 cm)



In-tank space required: about 4.5 x 15 inches (11.5 x 38 cm)

A stainless steel SIFCA is available for SS BX3000, BX5000, BXL2500 and BXL5000 models. The motor Base of the SS BX3000 and BX5000 is 4 x 7 inches (10 x 18 cm).



Flo King Slide-In Filter Cartridge Adapter (SIFCA) Mounted on Low-Profile BXL2500 or BXL5000



In-tank space required: about 10 x 11 inches (25 x 28 cm)

The measurements shown on this page apply to BXL2500 and BXL5000 units made of CPVC, polypropylene and Kynar plastic.

Photos show BXL2500 with Standard Motor Base, 12" (30 cm), long. Optional Long Motor Base for wider tank flanges is 15.5" (38 cm). BXL5000 is available only with Long Motor Base.



In-tank space required: about 9 x 13 inches (23 x 33 cm)

Standard Motor Base

O-Ring
(Vent Hole is Underneath)



In-tank space required: about 7 x 16 inches (18 x 41 cm)