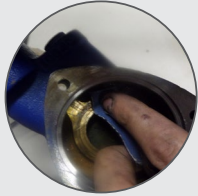


STEP 4

If dirt is visible on the wear-plate and impeller as indicated then refer to step 5.



STEP 5

Use a piece of sandpaper and gently clean the surface where the impeller runs.



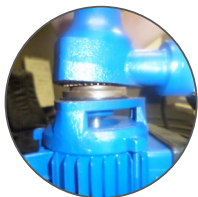
STEP 6

Clean behind the impeller and casing with the sandpaper as indicated. Then clean both sides with a cloth. **Your pump is now ready to be re-assembled.**



STEP 7

Make sure the "O" ring as indicated on the photo is in place before re-fitting the front cover.



STEP 8

Replace the front cover and refit the 3 x 6mm screws to the front cover.



STEP 9

Tighten the 3 screws on the cover, making sure you do not overtighten them.

04

Testing your pump after cleaning it

Ensure that you have followed the cleaning instructions provided.

Note: The test can be performed without connecting the pump to the water supply.

1. After your pump has been cleaned and re-assembled it is now ready to be tested. As mentioned, this is done whilst the pump is not connected to the tank.
2. Insert the plug into the main power supply and switch it on. The pump should start up immediately and run for 20 seconds.
3. As per the built in safety feature, the pump should shut down automatically after 20 seconds. To reset the pump, press the reset button on the pressure switch.

Installation & maintenance of your JoJo Booster Pump





01

Booster Pump specifications

New advanced technology with class leading performance.

- Best efficiency flow range 10 to 20 lt/min
- Best efficiency pressure range 1 to 2.4 bar
- Brass impeller/liner
- Stainless steel shaft

B	Provides reliable water pressure while using minimal energy.	
✓	Pump Model	QB60
✓	Motor Power	0.37kW 05 HP
✓	Max. Flow	34 lt/min
✓	Max. Pressure	3.8 Bar
 PAIR WITH OUR PUMP TO TANK CONNECTOR KIT		
Seamlessly connect this Pump and our Connector Kit to a variety of JoJo Tanks <ol style="list-style-type: none"> 1. All connections and fittings from tank to pump should not be less than 25mm 		
	<ul style="list-style-type: none"> • Unit intended for clean water usage such as drinking water or non-potable water piping systems. • This unit is not recommended for irrigation purposes. 	

02

Basic installation guidelines

It is important to take note of the following:

1. When Installing the Pump

Ensure that the water level in the tank is higher than the suction side of the pump.

2. When Switching on the Pump

- Check that the ball valve between the tank and the pump is open, and that the top ball valve on the pump is closed.
- Insert the plug into the main power supply and switch the plug on.
- Open the top ball valve on the pump. The pump should start automatically.
- **Note:** In the event of the pump running dry, it will stop after 20 seconds (this is a built in safety feature that protects the pump). To reset the pump, you will need to press the reset button on the pressure switch.

3. Maintaining the Pump

Important: The pump should run at least once a week to stop the impeller from getting stuck (this is normally caused by sediment in the water).

If the pump does not run as per the above, it needs to be cleaned. Refer to section 3 of this leaflet for detailed cleaning instructions.

03

Cleaning your pump

You will require the following:



A CLEAN CLOTH



SIZE 8 SPANNER



FLAT POINT SCREW DRIVER



WATER PUMP PLIERS

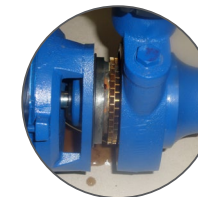


100/120 GRIT SAND PAPER



STEP 1

With the pump inlet facing you, remove the 3 x 6mm screws from the front casing.



STEP 2

Split the front cover from the pump.



STEP 3

Move the cover away from the pump. Be careful not to damage the electric cord.