

Installation

This pump will not run by hand. The rubber impeller must be tight against the side wall in order for the pump to operate properly.

1. For best pump performance and long service life place a few drops of lubrication oil or fill the pump with water before each use.
2. Make sure inlet suction line is airtight and free of kinks and obstructions.
3. Tighten the drill chuck onto the pump shaft
4. Plug in drill
5. With the pump/hose assembly held with one hand and the drill with the other, slowly start the drill to ensure it is rotating in the proper direction.(see arrow on pump housing)

Warning:

Do not operate a drill motor in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Drill motors can create sparks which may ignite the dust or fumes.

Warning:

Never pump gasoline or other flammable liquids. An explosion or fire could result.

Warning:

Risk of electric shock. Connect your drill to a properly grounded electrical outlet. For maximum safety, the drill should be connected to an outlet equipped with a ground fault interrupter device. Keep hands, feet and drill motor dry. Using or touching a wet drill motor could result in fatal electrical shock.

Notice:

Do not run the pump dry, do not run the pump backwards. This will damage the pump and void the warranty.