



QUICK START GUIDE: Fultz Pump & AC Controller

This guide is meant to serve as a quick reference for operating Fultz Pump & AC Controller. It is for your convenience and is not intended to replace the information found in the Operations Manual provided.

NOTE: THE FULTZ PUMP IS NOT DESIGNED TO BE RUN DRY OR USED TO PUMP SEDIMENT IN WATER. DOING SO MAY DAMAGE THE PUMP.

The Fultz pump requires 12x16mm Ø PE Tubing (product code 12.20.16).

Quick Start Guide

1. Cut correct length of PE transport tube & connect to barbed connection on Pump. Running PE pipe under hot water will soften tube to fit more easily (ensure that water proof connection is properly connected to Pump).
2. Connect Controller to Pump reel using enclosed lead.
3. Lower Pump into position you wish to pump from.
4. If using a generator, start generator & allow sufficient time for it to warm up.
5. Switch power input on Controller to AC position & ensure Forward/OFF/Reverse switch is set to OFF position.
6. Plug Controller into generator or utility power supply & switch power on.
7. Set Pump to maximum flow rate & turn Forward/OFF/Reverse switch to forward. Once Pump has started adjust flow rate to desired amount.
8. If Pump stops pumping at any time turn Forward/OFF/Reverse switch to off immediately.

NOTE: THE FULTZ PUMP SHOULD NEVER BE RUN DRY - PROLONGED DRY RUNNING MAY CAUSE DAMAGE AND EXPENSIVE REPAIR CHARGES.

