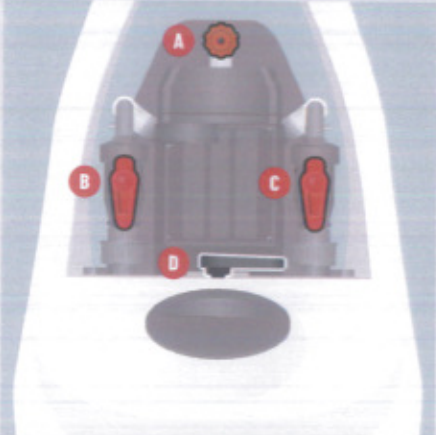
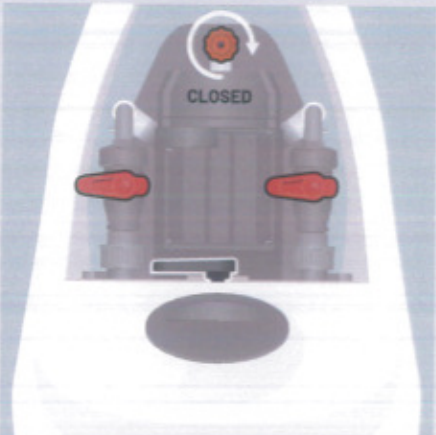

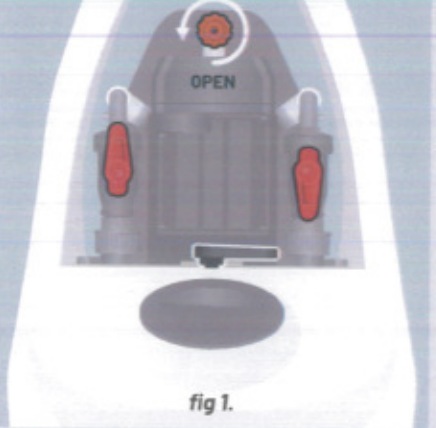
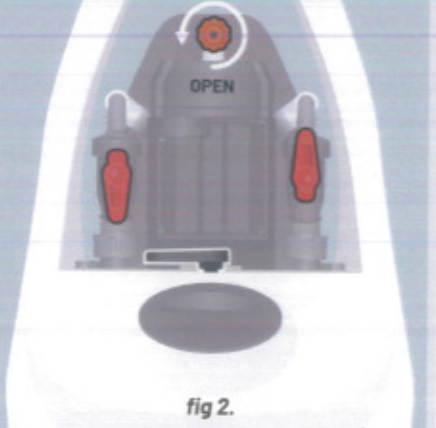



Quick Guide | Operating valves on the Clearflow pump range

KEY	CLOSED POSITION	NORMAL CIRCULATION Flow reverser lever may be set in either position.
		
<ul style="list-style-type: none"> A WATER INLET VALVE B ISOLATING VALVE 1 C ISOLATING VALVE 2 D FLOW REVERSER LEVER 	<p>The closed isolating valves position is used when initially setting up the pump, after finishing the flush or if the pump is turned off for any reason.</p>	<p>During normal circulation of water through the system during a power flush, both ISOLATING VALVES 1 & 2 should be pointing downward.</p>
<p style="text-align: center;">DISCHARGING (DUMPING)</p> <p>During discharging/dumping, the flow can be in either direction:</p>		<p>DO NOT set both ISOLATING VALVES in the up position as this will obstruct water flow into the system.</p>
 <p style="text-align: center;"><i>fig 1.</i></p>	 <p style="text-align: center;"><i>fig 2.</i></p>	
<p>FLOW DIRECTION TO THE RIGHT: VALVE 1 only is rotated into dumping position and FLOW REVERSER LEVER is set to the right. (<i>fig 1.</i>)</p> <p>FLOW DIRECTION TO THE LEFT: VALVE 2 only is rotated into dumping position and FLOW REVERSER LEVER is set to the left (<i>fig 2.</i>)</p>		<p>During discharging/dumping, only one ISOLATING VALVE should be rotated into dumping position. NEVER BOTH VALVES.</p>