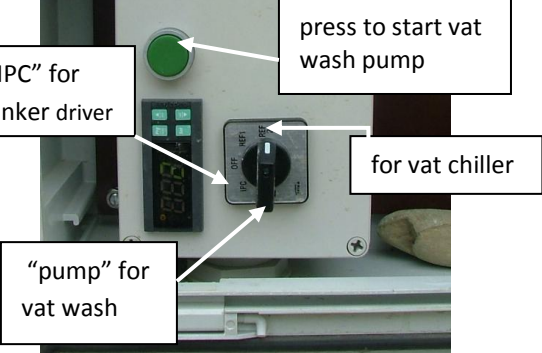



# P6.1 Wash the vat

	Task	Key Points
1	<p><b>Before you start:</b> Remove the door seal and place inside Vat door should be open</p>	<p>The tanker driver should have rinsed the vat (Vat control setting IPC for 1 wash cycle)</p>
2	<p><b>Cold rinse</b></p> <ul style="list-style-type: none"> <li>• Turn switch to pump inside vat control box and press green button.</li> <li>• When cold rinse complete, turn switch off</li> </ul>	
3	<p><b>Hot wash</b> Fill washtub with correct amount of hot water and chemical (acid or alkali, depending on day)</p>	<ul style="list-style-type: none"> <li>• Check the vat wash schedule on Hot water cylinder</li> <li>• Avoid contact with the chemicals</li> <li>• NOTE: Acid and Alkali are never to be mixed!</li> </ul>
4	<ul style="list-style-type: none"> <li>• Turn vat exit tap to half closed</li> <li>• Turn switch to pump and press green button</li> <li>• When hot wash complete turn switch off</li> </ul>	<p>Send hot acid/alkali wash through</p> 
5	<p>If you just did hot acid wash, go to step 7 If you just did hot alkali wash, go to step 6</p>	
6	<p><b>Cold Acid rinse</b></p> <ul style="list-style-type: none"> <li>• Fill wash tub to 600L with cold water and add correct amount of acid</li> <li>• Turn off switch when wash complete</li> </ul>	<p>Send cold acid rinse through</p>
7	<p><b>Cold Rinse</b></p> <ul style="list-style-type: none"> <li>• Fill wash tub with cold water only</li> <li>• turn switch to pump and press green button to send cold rinse through</li> </ul>	<p>Turn off switch when rinse complete</p>
8	<p>When all water drained:</p>	<ul style="list-style-type: none"> <li>• Put dial on Refrig2</li> <li>• Refill wash tub with cold water Shut vat exit tap</li> <li>• Put door seal back on door (flat side in), Close the door and tighten</li> </ul>