

The information provided on this sheet will help us in selecting a system for you. It is important you are as accurate as possible with these details and keep us informed should any change.

Contact Name			Company		
Address					
Email					
Tel					
Environmental Conditions					
No of tanks: Tank size(s) (litres):		Suggested flow rate (I/m):			
System mounting:	$\Box$ Outside (enclosure)	🗆 Inside			
	$\Box$ Above tank	Max lift (from ta	nk bottom) (m):		
🗌 Below tank		Max head (to hig	ghest point) (m):		
	$\Box$ System on level with tank				
Power:	🗆 220v 50hz 1ph AC	□ 24v DC	□ 12v DC	□ Other:	
Options required		Layout/S	ketch		
2 / 3 / 4 /5 tank changeover					
Auto Drain of water					
Stainless steel drip tray					
Modbus BMS					
□ Modbus BMS					
<ul><li>Modbus BMS</li><li>Other BMS</li></ul>					
Other BMS	ng				
<ul> <li>Other BMS</li> <li>Chemical dosin</li> <li>Manual self-pressure</li> </ul>	ng				
<ul> <li>Other BMS</li> <li>Chemical dosin</li> <li>Manual self-pr</li> <li>Automatic self</li> </ul>	ng iming pump -priming pump				
<ul> <li>Other BMS</li> <li>Chemical dosin</li> <li>Manual self-print</li> <li>Automatic self</li> <li>Stainless Steel</li> </ul>	ng iming pump -priming pump Enclosure				
<ul> <li>Other BMS</li> <li>Chemical dosin</li> <li>Manual self-pr</li> <li>Automatic self</li> <li>Stainless Steel</li> </ul>	ng iming pump -priming pump Enclosure				

## **Application Notes**