





Online pH meter with controller for water for injection or RO or DI water plant

S. No	Description	Image															
01	<p>ON-LINE CONDUCTIVITY meter with CONTROLLER (For water for injection or RO or DI water plant) Model : A10CD 100-240VAC and 24V dc double power supply</p> <ul style="list-style-type: none"> • Two 4-20MA outputs correspond to conductivity setting and temperature(or one set of 4-20ma & one set of RS485) • Two sets of relays, high and low switching at will • Password management access settings, enhance security protection IP65 protection level. • NTC10K, PT1000 and Manual temperature Compensation. <p>SPECIFICATION: Temp compensation: Auto Accuracy: ±1%(FS) +Digit Size: 96*96*132mm (H*W*D) Make: APURE'S, Hongkong</p>	 <p>Electrode: KS-1</p>															
02	<p>Conductivity Stainless Steel Electrode Model: KS-10</p> <table border="1"> <thead> <tr> <th>Electrode Model</th> <th>Temp resistance</th> <th>Withstand voltage</th> <th>Thread size</th> <th>Measuring range</th> </tr> </thead> <tbody> <tr> <td>KS-1</td> <td>5-50°C</td> <td>0 ~ 0.5Mpa</td> <td>1/2 " pipe</td> <td>1us/cm-20ms/cm</td> </tr> <tr> <td>KS-10</td> <td>10 5-120°C</td> <td>0 ~ 0.5Mpa</td> <td>1/2 " pipe</td> <td>10us/cm-200ms/cm</td> </tr> </tbody> </table> <p>Make: APURE'S, Hongkong</p>	Electrode Model	Temp resistance	Withstand voltage	Thread size	Measuring range	KS-1	5-50°C	0 ~ 0.5Mpa	1/2 " pipe	1us/cm-20ms/cm	KS-10	10 5-120°C	0 ~ 0.5Mpa	1/2 " pipe	10us/cm-200ms/cm	 <p>Electrode: KS-10</p>
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