













Survey Equipments

		
		Auto Level Sokkia
		
Auto Level Leica	S21 (AK-24) Auto Level SETL	DSC 240 Auto Level SUN
		
Dumpy Level		
		
		Ghat Tracer with Pole & Target

Survey Equipments

		
	<p>Garmin GPS</p>	
		
<p>Leveling Staff Aluminum</p>		
		
	<p>Prismatic Compass with Stand</p>	
		
	<p>Rain Gauge Fiber Body</p>	




Survey Equipments

		
<p>Ranging Rod</p>	<p>Rebound Hammer</p>	<p>Road Measuring Wheel Type</p>
		
	<p>Survey Umbrella</p>	
		
		<p>Screw Gauge</p>
		<p>Spatula</p>
		
<p>Spirit Level</p>	<p>Steel Scale</p>	<p>Stop Watch</p>

Survey Equipments

		
<p>Stop Watch Steel</p>		
		
	<p>Total Station SOUTH</p>	<p>Total Station Sokkia</p>
		
<p>Total Station LEICA</p>		
<p>Thermometer Digital</p>	<p>Thermometer Infrared</p>	<p>Thermometer Glass</p>
		
<p>Theodolite Indian</p>	<p>Theodolite Digital</p>	<p>Vernier Caliper</p>

Survey Equipments

 A digital vernier caliper with a black frame and a stainless steel blade. The digital display shows '10.0'. The brand name 'wintech' is visible on the top of the frame.		 A cup-type water current meter assembly. It features a white vertical support with a cup-shaped sensor at the top and a blue cylindrical float below it. The cup has two internal vanes.
Vernier Caliper Digital		Water Current Meter Cup Type
 A pygmy water current meter, a small stainless steel instrument with a cup-shaped sensor and a central shaft. It is shown against a yellow background.		
Water Current Meter Pygmy		