

Name of the equipment & Detailed Specifications	Qty.
<p data-bbox="169 230 898 259">HIGH-CONSISTENCY BENCHTOP HYDRAPULPER</p> <p data-bbox="169 297 427 327">Capacity- 2-2.5 Litre</p> <p data-bbox="169 365 603 394">Operating Consistency – upto 15%</p> <p data-bbox="169 432 898 461">Material of Construction: Stainless steel throughout (SS 316)</p> <p data-bbox="220 499 339 528">Features:</p> <ul data-bbox="220 544 1166 732" style="list-style-type: none"> <li data-bbox="220 544 1166 573">• Wall of the container should have baffles for efficient agitation during pulping. <li data-bbox="220 584 727 613">• Digital temperature control (PID based) <li data-bbox="220 624 951 654">• Stainless steel full port ball valve for drainage and clean out. <li data-bbox="220 665 780 694">• Standard motor with gear belt & pulley drive <li data-bbox="220 705 786 734">• Single phase AC VFD drive for variable rpm. 	<p data-bbox="1345 230 1406 259">One</p>