

Sr No	Scope of supply	Quantity	<b>COMPLIANCE</b> 1) Compliance column may be filled with relevant data, figures, range etc. as applicable. Do not just mention "YES / NO / Complied ".      2) <b>Highlight any deviations.</b> 3) Mention part number/Catalogue number of the relevant item quoted.
A)	Name of the Vendor :		
B)	Name of the Manufacturer :		
C)	Name of the Model:		
D)	Year of Introduction Internationally		
E)	Year of Introduction in India		
	<b>Technical Specifications / Scope of Supply</b>		
1	<b>Single Channel Variable Volume Pipettes , complete as per below mentioned configuration and specifications:</b>	<b>Total 10 nos.</b>	
2	Ergonomic design, rugged construction.		
3	Suitable for multi-user environment.		
4	Air displacement type, single <b>channel</b> variable volume pipette		
5	Volume setting should be possible from the top portion of the pipette, by turning the dispensing plunger.		
6	Metallic plunger, Metallic piston, metallic volume setting , metallic tip ejector. PVDF hand grip/ body.		
7	Fully autoclavable.		
8	Locking mechanism for volume setting.		
9	User adjustable tip ejector knob/push button position.		
10	<b>Required volume range and Qty:</b>		
11	0.2 to 2 microliter microliter or more Inaccuracy error +/- 0.024 microliter or less 0.2 microliter. - 2 nos.		
12	1.0 to 10 microliter microliter or more Inaccuracy error +/- 0.025 microliter or less 1.0 microliter. - 2 nos.		
13	2.0 to 20 microliter microliter or more Inaccuracy error +/- 0.10 microliter or less at 2.0microliter.- 2 nos		
14	20 to 200 microliter microliter or more Inaccuracy error +/-0.50 microliter or less at 20 microliter.- 2 nos		
15	100 to 1000 microliter microliter or more Inaccuracy error +/-3.0 microliter or less at 100 microliter.- 2 nos.		
16	<u>(NOTE: Provide relevant literature for confirmation of error values.)</u>		
17	<b>Service support:</b> Authorized service and calibration support should be available in Mumbai / Navi Mumbai area.		
18	<b>Warranty:</b> 2 years comprehensive-on site- Factory warranty		