<table>
<thead>
<tr>
<th>Item</th>
<th>Features</th>
<th>Procurement</th>
</tr>
</thead>
</table>
| Thermo Scientific Finnpipette F1 GLP Kit 1 | • Lightweight pipette  
• Light plunger force  
• Light tip ejection  
• Volume lock  
• Adjustable thumb hook  
• Large volume display  
• Uses universal tips  
• Kit includes 3 pipettes (1-10ul, 10-100ul, 100-1000ul), 3 racks of tips, and reservoirs | UCR Storehouse #45226-101 |
| Thermo Scientific Finnpipette F1 GLP Kit 2 | • Lightweight pipette  
• Light plunger force  
• Light tip ejection  
• Volume lock  
• Adjustable thumb hook  
• Large volume display  
• Uses universal tips  
• Kit includes 4 pipettes (.2-2ul, 2-20ul, 20-200ul, 100-1000ul), 4 racks of tips, and reservoirs | UCR Storehouse #45226-102 |
| Thermo Scientific Finnpipette F2 GLP Kit 1 | • Light plunger force  
• Light tip ejection  
• Large volume display  
• Fully autoclavable  
• Uses universal tips  
• Kit includes 4 pipettes (.2-2ul, 2-20ul, 20-200ul, 100-1000ul), 4 racks of tips, and reservoirs | UCR Storehouse #45226-104 |
<table>
<thead>
<tr>
<th><strong>Finnpipette Novus</strong></th>
<th><strong>Finnpipette Novus</strong></th>
<th><strong>Rainin Pipet Lite LTS</strong></th>
<th><strong>Rainin EDP3 Plus Advanced</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Electronic Single</strong></td>
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<td><strong>Pipet Lite LTS</strong></td>
<td><strong>Electronic Pipettor</strong></td>
</tr>
<tr>
<td><strong>Channel Pipetter</strong></td>
<td><strong>Channel Pipetter</strong></td>
<td></td>
<td><em>(Single and Multi-Channels Available)</em></td>
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<tr>
<td><strong>Electronic Multi-Channel Pipetter</strong></td>
<td><strong>Electronic Multi-Channel Pipetter</strong></td>
<td><strong>Rainin Pipet Lite LTS</strong></td>
<td><strong>Rainin EDP3 Plus Advanced Electronic Pipettor (Single and Multi-Channels Available)</strong></td>
</tr>
<tr>
<td><strong>Backlit display</strong></td>
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<td><strong>Reduces total force by 70%</strong></td>
<td><strong>Reduces pipetting force by 95%</strong></td>
</tr>
<tr>
<td><strong>Trigger action buttons allow dispensing with index fingers reducing thumb motion</strong></td>
<td><strong>Trigger action buttons allow dispensing with index fingers reducing thumb motion</strong></td>
<td><strong>Magnetic assist locates and holds zero position</strong></td>
<td><strong>Seven pipetting cycles</strong></td>
</tr>
<tr>
<td><strong>Adjustable finger rest</strong></td>
<td><strong>Adjustable finger rest</strong></td>
<td><strong>LTS tip ejection system reduces tip ejection force</strong></td>
<td><strong>LTS tip ejection system reduces tip ejection force</strong></td>
</tr>
<tr>
<td><strong>Lightweight</strong></td>
<td><strong>Lightweight</strong></td>
<td><strong>Reduces your risk of RSIs. Uses LTS® tips only.</strong></td>
<td><strong>Reduces pipetting force by 95%</strong></td>
</tr>
<tr>
<td><strong>10 pipetting functions</strong></td>
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<td></td>
<td><strong>Seven pipetting cycles</strong></td>
</tr>
<tr>
<td><strong>9 speeds</strong></td>
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<td><strong>LTS tip ejection system reduces tip ejection force</strong></td>
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</tr>
<tr>
<td><strong>6 language interface</strong></td>
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<td></td>
<td><strong>Pipet, multidispense, titrate, dilute, volume sequence, GLP, and seven options. LTS® tips for ultralight tip ejection.</strong></td>
</tr>
</tbody>
</table>

**Thermo Scientific**

**Rainin**
| Biohit | Pipettes | BioHit eLine Electronic Pipettors  
\textit{(Single and multichannel available)} |  |  | Vista Lab  
\textit{Ovation Manual and Electronic Single and Multiple Channel Pipettor} |  |  | Vista Lab  
\textit{Pipette Linear Stands} |  |  | Biohit  
\textit{Pipette Carousels} |  |  | Biohit |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| • Low force  
• Light weight, short length  
• Volume locking button |  | • High accuracy and precision  
• Light tip ejection with unique electronic tip ejection  
• Can be used with left or right hand  
• Patented Optiload mechanism in multichannel models for perfect tip sealing  
• 6 user defined pipetting protocols for easy recalls  
• Different charging options |  | • Low-force, form-fitting plunger manually controls aspiration and dispensing speeds with minimal effort  
• Light tip ejection force  
• Adjustable finger hook  
• Disposable battery  
• Unique design of Vistalab Ovation reduces shoulder elevation, wrist deviation and wrist flexion and extension |  | • Pipettes can be placed on both sides to optimize space  
• Designed for mLINE, Proline mechanical and ePET electronic pipettors  
• Can be reached from both sides of the bench |  | • Ideal for saving bench space  
• Rotating head provides easy access to the required pipettor |
| **MLine Pipettor**  
* (Single and multichannel pipettes available)  
<table>
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<tr>
<th>No image available</th>
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| **•** Patented Optiload tip loading mechanism for perfect tip sealing and effortless tip ejection  
**•** Clear and easy-to-read display with big numbers and small increments  
**•** Volume range color-coding for easy pipette selection and 5 color-coding caps |