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| <b>Product Name :</b><br>Inclined Laminar Air Flow For Filling and Ceiling Machine   | <b>Product Code :</b><br>NLAB-LABORATORYEM26005 |
| <b>Description :</b><br>Inclined Laminar Air Flow For Filling and Ceiling Machine  |   |
| <b>Technical Specification :</b><br>Wooden/M.S Duley Power Coated /Stainless Steel Body.<br><br>HEPA Filter<br><br>Pre-Filter<br><br>Blower (Motor Blower Assembly)<br><br>U.V. Light<br><br>Fluorescent Lamp<br><br>Operating Switch<br><br>Pressure Gauge (Manometer)<br><br>Stainless Steel Table<br><br>High quality HEPA filter provides protection for the product (filtration efficiency of more than 99.97% at 0.3 micron.<br><br>Ultra-quiet noise level of not more than 65 dBA.<br><br>Durable and easy to clean stainless steel work.<br><br>Cock for gase or vacuum line.<br><br>Work area properly illuminated by diffused glare free fluorescent light.<br><br>OPTIONAL ACCESSORIES:- |   |

Particle Dust Count-Validation at site.

Timer for U.V. Lights.

Speed Regulator

Caster Wheels.

Magnahelic Manometer.

## Naugralabequipments

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