Micro Vacuum Pump

Oil-free vacuum pumps are distinguished by their simple structure, user-friendly operation, high vacuum capacity, and extended service life. These durable pumps serve dual purposes in vacuum extraction and compression, with broad applications. When paired with compatible equipment, they can be utilized in oxygen generators, nitrogen purgers, solid-phase extractors, thin-layer chromatography systems, solvent filters, atmospheric samplers, and other vacuum-related applications. Operators can select filter membranes with different material compositions and pore sizes to effectively remove impurities from solvents, purify substances, and sterilize materials.



Technical Parameter ：

1. Model: LH-10A
2. Vacuum pressure: ≥80 (KPa)
3. Negative pressure function: Negative pressure
4. Flow rate: 10L/min
5. Power: 80W
6. Power supply voltage: AC220V /50HZ

7. Dimensions: 250×145×235MM8. Weight: 3.2KG