

Pera Blower Orbit con filtro HEPA

 Photographic Solutions



Marca: Photographic Solutions

Código: AIR-PHS-0001

Disponibilidad: 5

Precio: \$45.00

Descripción

- Limpie la cámara o la lente de la cámara de forma segura
- Aire libre de polvo y humedad
- Filtro Hepa multiplisado
- Filtro clasificado por NIOSH para pureza/alto flujo
- Válvulas herméticas unidireccionales
- Bombilla de silicona ionizante

Limpie de forma segura el polvo y las partículas extrañas del sensor o la lente de su cámara con el soplador Orbit Hepa de Photographic Solutions. Cuando aprietas el soplador, aspira aire a través del filtro Hepa de pliegues múltiples, que atrapa el polvo en el interior. La bombilla de silicona ionizante ayuda a neutralizar las partículas adheridas estáticamente cuando el aire pasa a través de válvulas unidireccionales en cada extremo del soplador. Como resultado, el Orbit Blower libera aire libre de polvo y humedad. El filtro Hepa tiene clasificación NIOSH en cuanto a pureza y flujo.

Product Gallery

**BUILT BY PROFESSIONALS
FOR PROFESSIONALS**

The diagram illustrates the internal structure of the Orbit HEPA Blower. Air enters through the **INTAKE** (High-Efficiency), passes through a **FILTER** (Multi-Pleated HEPA), and then through a **VALVE** (Airtight One-Way). The air is then pushed into a **BULB** (Ionizing Silicone) by the **GRIP** (Non-Slip). Finally, the air exits through another **VALVE** (Airtight One-Way) at the **AIR OUTPUT** (Dust & Moisture-Free).

Orbit® safely removes dirt, dust, and debris
Dust & Moisture-Free | Dual One-Way Air Valves

Orbit®
HEPA Blower

For Sensors, Lenses & Sensitive Equipment
 DSLR, SLR, Mirrorless Cameras, Scanners,
 Telescopes, Microscopes, Oculus & VR Devices

USED BY NASA
 ON THE International Space Station

Orbit® safely removes dirt, dust, and debris
Dust & Moisture-Free | Dual One-Way Air Valves

Orbit®
HEPA Blower

**SENSOR & LENS
Dust Blower**

For Sensitive Electronic Equipment and
 Photographic Image-Forming Surfaces

- | NIOSH Rated Filter for Purity and High Air-Flow
- | A Critical First Step in Any Sensor and Lens Cleaning Procedure
- | Approved by NASA for Use on the International Space Station

Orbit® safely removes dirt, dust, and debris
Dust & Moisture-Free | Dual One-Way Air Valves

**MULTI-PLEATED
HEPA Filter**

PURE, DUST-FREE AIR FLOW
 Removes 99.95% of airborne particles from incoming air

The diagram shows a cross-section of the multi-pleated HEPA filter. Air flows from left to right, indicated by blue wavy arrows. Red star-like particles are shown being trapped by the filter's pleats. A red banner at the bottom states: **Traps Moisture And Small Liquid Droplets**.

NIOSH Rated For Purity And High Air-Flow