

## Washable Sticky Roller

### ◆ Product Description

The washable sticky dust roller is a multifunctional cleaning tool specifically designed for efficient dust removal. With its washable design, it can quickly attract and trap tiny particles such as dust, hair, and debris, making it an ideal choice for modern cleaning needs.



- Powerful green light penetration
- Five-line three-dimensional mapping
- Millimeter-level accuracy
- Long-lasting battery life and adaptability
- Versatile for multiple scenarios

### ◆ Product Structure

- The washable sticky dust roller is widely applicable in home, office, automotive interiors, industrial, and medical cleanroom environments. Leveraging the dual-material advantages of the silicone roller's strong adsorption and the PE roller's gentle compatibility with various surfaces, it delivers a versatile cleaning experience that enables "wash-and-reuse on demand" and "multi-functional use with a single roller."

### ◆ Typical Product Data and Physical Properties

Roller Material: High-elasticity silicone  
 Handle Material: Metal handle / Black plastic handle  
 Dimensions: 4" / 6"  
 Color: Blue  
 Adhesive Strength: Medium adhesion  
 Adsorption Capacity: Diameter  $\geq 0.3\mu\text{m}$   
 Service Life: Repeatedly washable 60,000 to 70,000 times

### Availability:

Item#	Size	Handle	Packing
1.3.03.02.0002	4", middle	Metal handle	10 pcs/box
1.3.03.02.0003	6", middle	Black plastic handle	1 pc/box

### ◆ Typical Applications

- The portable electric punch machine is widely used in multi-scenario metal processing and installation, covering sheet metal manufacturing, construction steel structures, decoration, and equipment maintenance. Its lightweight and portability make it suitable for high-altitude operations, narrow spaces, and mobile tasks, while its precision and efficiency meet high-precision requirements, and safety features reduce operational risks.

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

KANBO is registered trademark of HORB. All rights reserved.