

# Product specification sheet

|                        |                                       |
|------------------------|---------------------------------------|
| Product                | Philips XB2023 Bagless Vacuum Cleaner |
| SKU                    | cm-XB2023                             |
| Brand                  | Philips                               |
| Category               | Home Appliances                       |
| Minimum order quantity | 1                                     |
| Unit                   | —                                     |
| Unit price             | \$164.00                              |
| Available quantity     | 100                                   |

## Description

Philips 2000 Series Bagless Vacuum Cleaner XB2023 The Philips 2000 Series XB2023 is designed for users who want stronger suction than a basic compact vacuum while still keeping a lightweight and easy-to-store design. Its strongest selling point is not only the 1800W motor. The real value is the combination of PowerCyclone 4 technology, up to 360W suction power, hygienic one-hand dust emptying, and Super Clean Air filtration. This makes it a practical choice for everyday home cleaning across hard floors and carpets

**Key Features**

- 1800W motor
- Up to 360W suction power
- PowerCyclone 4 technology
- Bagless vacuum design
- Multi-purpose nozzle
- Suitable for hard floors and carpets
- Super Clean Air filter system
- Captures over 99% of small dust particles
- Hygienic one-hand dust emptying
- Compact and lightweight body
- Integrated crevice tool

Designed and developed in the Netherlands

**Cleaning Performance**

1800W Motor The durable 1800W motor generates up to 360W suction power, giving stronger cleaning performance for dust, dirt, and debris around the home.

**PowerCyclone 4 Technology**

PowerCyclone 4 accelerates airflow inside the cylindrical chamber to separate dust from air and help maintain suction performance for longer.

**Floor Cleaning Multi-Purpose Nozzle**

The multi-purpose nozzle can be adjusted using the foot pedal, making it easier to switch between hard floors and carpets.

**Real Buyer Benefit**

This gives users one practical nozzle for multiple floor types instead of needing to change tools constantly.

**Bagless Convenience**

One-Hand Dust Emptying The dust container is designed for hygienic emptying with one hand, helping reduce dust clouds during disposal.

No Dust Bags Needed The bagless system removes the need for replacement dust bags, making regular cleaning more convenient.

**Filtration Super Clean Air Filter**

The Super Clean Air filter system captures over 99% of small dust particles and releases cleaner air back into the room.

**Why It Matters**

Filtration is important for everyday dust control, especially in homes with carpets, pets, or frequent cleaning needs.

**Compact Design**

Lightweight and Easy to Carry The compact body makes the vacuum easier to carry between rooms and store after use.

**Best For**

Apartments, medium homes, daily cleaning, and users who want stronger suction without a bulky machine.

**Accessories**

Integrated Crevice Tool The crevice tool is built into the vacuum, making it easy to access for corners, edges, tight spaces, and furniture gaps.

**Technical Specifications**

|                    |                                           |
|--------------------|-------------------------------------------|
| Brand              | Philips                                   |
| Model              | XB2023                                    |
| Product Type       | Bagless vacuum cleaner                    |
| Series             | Philips 2000 Series                       |
| Motor Power        | 1800W                                     |
| Max Suction Power  | 360W                                      |
| Cyclone Technology | PowerCyclone 4                            |
| Nozzle             | Multi-purpose nozzle                      |
| Filtration         | Super Clean Air filter system             |
| Particle Capture   | Captures over 99% of small dust particles |
| Dust System        | Bagless dust container                    |
| Accessory          | Integrated crevice tool                   |