

# Bagless Cylinder Vacuum Cleaner with Multi-Cyclone System

This bagless cylinder vacuum cleaner utilizes a multi-cyclone system with 7 cyclones for effective dirt separation and consistent suction. It operates on 220-240V at 50/60Hz with a power consumption of 1600-1800W.



## Overview

### High-Efficiency Cleaning Performance

The SLV-8188 bagless cylinder vacuum cleaner utilizes an advanced multi-cyclone system with 7 cyclones to ensure superior dirt separation. This robust design guarantees consistent airflow without loss of suction during operation, making it ideal for professional-grade cleaning tasks. With its large 4.0L dust cup and powerful motor, it provides both convenience and high-performance results for varied environments.

## Technical Specifications

### Performance Metrics

**1800 W**

Max Power Consumption

**30 KPa**

Max Suction Power

**73 dB**

Noise Level

### Electrical Requirements

220-240V at 50/60Hz

### Dust Cup Capacity

4 L

## Logistics

### Container Capacity

Container Type	Pieces
20' Container	510
40' Container	1050
40' HQ Container	1210

### Packing Size

420x280x270mm

## Features

### Key Features

- Multi-cyclone system with 7 cyclones
- No loss of suction technology
- Bagless cylinder design
- High-capacity 4.0L dust container