

## 30 Chimney Hood, 1 motor, 600 CFM Master Series

\$ 829



### **KCH30XV**

Put Italian design at the heart of your kitchen with this elegant Bertazzoni stainless steel chimney hood. Installation is simple, with the telescopic duct cover suited to ceiling heights of up to 9'.

It offers a choice of 3 extraction airflow speeds with a maximum flow performance of 600 CFM (cubic feet per minute). Push button controls make it easy to manage all the functions, including the LED lights. These long-lasting, energy-efficient lights offer powerful illumination of the cooking surface without creating additional heat.

The aluminum mesh filters trap grease efficiently and effectively. Designed for low maintenance, simply clean them by hand or in the dishwasher. It is designed to vent outside the kitchen as standard but can be easily modified for recirculation with the optional charcoal filter kit.

Bertazzoni chimney hoods are designed with pride in Italy and covered by an industry-leading 2-year parts and labor warranty.

[Guarda online](#)

# Specifications

---

## Features

---

### Hood

---

|                      |                 |
|----------------------|-----------------|
| Size                 | 30 in           |
| Hood type            | wallmount       |
| Hood control         | push buttons    |
| Duct cover           | included        |
| Motor                | 1               |
| Speed                | 3               |
| Filters type         | aluminum mesh   |
| Lights               | 2 LED           |
| Hood finishing       | stainless steel |
| Duct size            | 6" diameter     |
| Sound rating         | 1.2 - 8.0 Sones |
| Max extraction power | 600 CFM         |

---

### Technical specifications

---

|                   |                                |
|-------------------|--------------------------------|
| Electrical supply | 120 V 60 HZ 353 W / 3.3 Amps   |
| Power connection  | NEMA 5-15P with 43" power cord |
| Certification     | CSA                            |

---

---

# Dimensions

---

