

## 30" Contemporary Canopy Hood, 1 motor 600 CFM Master Series

\$ 1,899



### **KMC30X**

All Bertazzoni hoods are designed, engineered and made in Italy using the highest grade materials and components. Every hood pairs perfectly with all Bertazzoni ranges, rangetops and cooktops of the same size and integrates seamlessly with all other Bertazzoni appliances into style-harmonized suites for a true, high-performing kitchen.

Powered by a 600 CFM motor with three power settings and booster function, this elegant hood comes with stainless steel baffle filters, all easily removable and dishwasher safe. It installs on the wall with the included height-adjustable duct cover and can be vented out or recirculated. Available in stainless steel, matt black and matt white.

All Bertazzoni appliances are covered by a 2-year warranty.

[Guarda online](#)

# Specifications

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## Features

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### Hood

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|                      |   |
|----------------------|---|
| Size                 | 30 in                                   |
| Hood type            | wallmount                               |
| Hood control         | electronic with buttons                 |
| Duct cover           | included, installs up to 10 ft ceilings |
| Motor                | 1                                       |
| Speed                | 3 + BOOST                               |
| Filters type         | baffle stainless steel                  |
| Lights               | LED light bar                           |
| Hood finishing       | stainless steel                         |
| Duct size            | 6" diameter                             |
| Sound rating         | 2.5 - 8.0 Sones                         |
| Max extraction power | 600 CFM                                 |

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### Technical specifications

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|                   |  |
|-------------------|--|
| Electrical supply | 120 V - 60 Hz - 400 W / 3.30 Amps        |
| Power connection  | USA PLUG with 47" 15/64 - 51" 11/64 cord |
| Certification     | CEC, UL                                  |

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# Dimensions

