



KO-MAX

Silence - 70

Component

- * Main body
- * Power plug
- * LED Grinding box + Adapter
- * 1500mm Flexible hose

Optional Accessories

- * Pocket Filter
- * Table
- * Foot switch (For suction on/off)



Technical Specifications

Power supply	AC 220V-240V, 50/60Hz, single phase AC 100V-120V, 50/60Hz, single phase
Motor RPM	32000 RPM
Air pressure	23.7 kPa (230 V); 25.2 kPa (120 V)
Air flow	3750 l/min (230 V); 3660 l/min (120 V)
Body materials	ABS, PP, PC
Output power	1251 W (230 V); 1247 W (120 V)
Current	5.2 A (230 V); 10 A (120 V)
Control panel	Suction level display, filter arm, vacuum motor
1st filter	Medium filter
2nd filter	ULPA filter (99.9995 %)
3rd filter	Carbon filter
4th filter	Air filter
Noise level	Max. 55 dB
Suction level	1 - 9 steps
Motor operating temperature	0 - 40 C
Dimensions (Body) W x D x H	295 x 330 x 790 mm



**S 10
Separator**

- This device can be linked with micromotor controller.
- Filter replacement (cleaning) alarm by pneumatic sensor.



KO-MAX

Silence - CAM 200

Component

- * Main body
- * Suction hose 2.5 meters

Optional Accessories

- * Pocket Filter



C 100



KO-MAX
Value for the Future



Technical Specifications

Power supply	AC 220V-240V, 50/60Hz, single phase AC 100V-120V, 50/60Hz, single phase
Motor RPM	32000 RPM
Air pressure	23.7 kPa (230 V); 25.2 kPa (120 V)
Air flow	3750 L/min (230 V); 3660 L/min (120 V)
Body materials	ABS, PP, PETG
Output power	1251 W (230 V); 1247 W (120 V)
Current	5.2 A (230 V); 10 A (120 V)
Control panel	Suction level display, filter arm, vacuum motor
1st filter	ULPA filter (99.9995 %) / Pocket filter (Option)
2nd filter	Air filter
Noise level	Max. 55 dB
Suction level	1 - 9 steps
Motor operating temperature	0 - 40 C
Dimensions (Body) W x D x H	295 x 330 x 695 mm

- This device can be linked with micromotor controller.
- Filter replacement (cleaning) alarm by pneumatic sensor.



Explore more
<https://www.harshad.com/KO-MAX>