

SENSOR® S2 HEPA



Designed for dependability and serviceability.

The Sensor® S2 HEPA vacuum is the market leader in cleaning performance and reliability. HEPA final stage filtration is standard for optimal indoor air quality. These quiet and lightweight vacuums are built for daytime cleaning in noise-sensitive environments. Designed for the performance needs of hospitality, education, healthcare and senior living markets.

HEPA final stage filtration

- HEPA filter standard for better indoor air quality.

Best warranty in it's class

- 3-year "bumper to handle" warranty, provides you the best protection the industry has to offer.

SENSOR® S2 12 HEPA

SENSOR® S2 14 HEPA

TECHNICAL SPECIFICATIONS

Cleaning path	in	12	14
Productivity (practical)	ft ² /hr	2,510	2,917
Power cord length	ft	40	40
Operating noise level	dBA	69	69
Air flow rate	cfm	105	105
Voltage	110v/220v	110V	110V
Motor	hp	1.3	1.3
Debris bag size	gal	1.4	1.4
Dimensions (LxWxH)	in	11 x 12 x 46	11 x 14 x 46
Weight	lbs	20	20.5

EQUIPMENT

Order No.	Description	List Price
1.012-070.0	Sensor® S2 12 HEPA, 120 V/60 Hz	\$ 732.00
1.012-593.0	Sensor® S2 12 HEPA, 240 V/60 Hz	\$ 812.00
1.012-071.0	Sensor® S2 14 HEPA, 120 V/60 Hz	\$ 910.00

ACCESSORIES

Order No.	Description	List Price
■ 8.600-522.0	Replacement 0.3 micron Sensor® air quality MicroFilter	\$ 25.70
■ 8.639-454.0	HEPA filter	\$ 35.20
■ 8.631-930.0	Crevice tool (black)	\$ 40.50
■ 8.631-929.0	Upholstery tool (black)	\$ 9.75
■ 8.613-769.0	Sensor®/Versamatic® Plus extension hose	\$ 108.00
■ 8.639-756.0	40 ft cord (yellow)	\$ 78.50
■ 8.639-763.0	12" brush strip 12" (standard on Sensor® S2 12 HEPA)	\$ 11.20
■ 8.600-244.0	Replacement 14-inch brush strip	\$ 17.40
□ 8.600-050.0	Package of 10 Sensor®/Versamatic® Plus dust bags	\$ 38.90
□ 9.840-643.0	Case of 25 packs of 10 Sensor®/Versamatic® Plus dust bags (total count = 250)	\$ 740.00
□ 8.614-090.0	Sensor® Demonstration Dirt Scope	\$ 55.50
□ 8.628-474.0	Dusting Brush Kit Includes: Dusting Brush and Holding Clip to mount on handle	\$ 55.50

■ Included □ Optional