



XPOWER

AIR SCRUBBERS

Powerful Air Purification for Multiple Applications

XPOWER has developed its line of innovative multi-stage air scrubbers to purify air for a wide range of applications, including the restoration, pet grooming and healthcare industries. Using ground breaking technology, XPOWER Air Scrubbers can contain contaminants that lead to environmental and human toxicity. These air filtration systems capture a wide range of compounds and prevents organism migration from location to location.

5 Speed Commercial Mini Air Scrubbers



X-2380
NFR9 - Outer Nylon Mesh Filter
NFS13 - Nylon Mesh Filter
WF50 - 2" Thick Washable Filter



X-2480A
NFS13 - Nylon Mesh Filter
PF13 - Pleated Media Filter
HEPA35-33 - HEPA 1.4" Filter



X-2580
NFS13 - Outer Nylon Mesh Filter
NFS13 - Nylon Mesh Filter
CF35-33 - 1.4" Activated Carbon Filter
HEPA35-33 - HEPA 1.4" Filter

Mini Air Scrubber Filters



NFR9
Outer Nylon Mesh Filter



NFS13
Nylon Mesh Filter



PF16
Pleated Media Filter



CF35
1.4" Activated Carbon Filter



HEPA35-33
1.5" Thick HEPA Filter



WF50
2" Thick Washable Filter

Mini Air Scrubber Specifications

Model	X-2380	X-2480A	X-2580
Volts/Cycle	115 Volt/ 60 Hertz	115 Volt/ 60 Hertz	115 Volt/ 60 Hertz
Motor	1/2 HP	1/2 HP	1/2 HP
Max AMP	2.8A (Hi-Speed)	2.8A (Highest-Speed)	2.8A (Highest-Speed)
Rated Airflow	550 CFM	550 CFM	550 CFM
Speeds	5 Speed	5 Speed	5 Speed
RPM (Low-High)	650 - 2,950 RPM	650 - 2,950 RPM	650 - 2,950 RPM
Unit Weight	22 lbs.	21.3 lbs.	21.3 lbs.
Unit Dimensions	16.6"X10.4"X18.9"	16.6"X10.4"X18.9"	16.6"X10.4"X18.9"
Box Weight	24.6 lbs.	23.9 lbs.	23.9 lbs.
Box Dimensions	18.7"X12.4"X21.0"	18.7"X12.4"X21.0"	18.7"X12.4"X21.0"
Cord Length	13 ft.	13 ft.	13 ft.
Housing	ABS	ABS	ABS
GFCI Daisy Chain	No	YES	No
Filter Change Light	Indicates when filter needs to be cleaned or changed	Indicates when filter needs to be cleaned or changed	Indicates when filter needs to be cleaned or changed
Stackable	Yes	Yes	Yes



AIR SCRUBBERS

Variable Speed Commercial Air Scrubbers



X-3300
NFS16 - Nylon Mesh Filter
PF16 - Pleated Media Filter
WF35 - Washable Purifying Filter
WF35 + EVA - Washable Purifying Filter



X-3500
NFS12 - Outer Nylon Mesh Filter
NFS16 - Nylon Mesh Filter
CF35 - 1.4" Activated Carbon Filter
HEPA50 - HEPA 1.4" Filter



X-3400A
NFS16 - Nylon Mesh Filter
PF16 - Pleated Media Filter
HEPA50 - HEPA 2" Filter



X-3700
NFS16 - Nylon Mesh Filter
PF16 - Pleated Media Filter
CF35 - 1.4" Activated Carbon Filter
HEPA50 - HEPA 2" Filter

Air Scrubber Filters



NFR12
 Outer Nylon Mesh Filter



NFS16
 Nylon Mesh Filter



PF16
 Pleated Media Filter



CF35
 1.4" Activated Carbon Filter



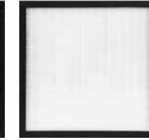
HEPA35
 HEPA 1.4" Thick Filter



HEPA50
 HEPA 2" Thick Filter



WF35
 Washable Purifying Filter



WF35-EVA
 Washable Purifying Filter

Air Scrubber Specifications

Model	X-3300	X-3400A	X-3500	X-3700
Volts/Cycle	115 Volt/ 60 Hertz	115 Volt/ 60 Hertz	115 Volt/ 60 Hertz	115 Volt/ 60 Hertz
Motor	1/3 HP	1/2 HP	1/3 HP	1/3 HP
Max AMP	2.3A (Hi-Speed)	2.8A (Hi-Speed)	2.3A (Hi-Speed)	2.3A (Hi-Speed)
Rated Airflow	550 CFM	600 CFM	550 CFM	550 CFM
Speeds	Variable Speed Control	Variable Speed Control	Variable Speed Control	Variable Speed Control
RPM (Low-High)	950 - 2,400 RPM	850 - 2,900 RPM	950 - 2,400 RPM	950 - 2,400 RPM
Unit Weight	33.5 lbs.	27.6 lbs.	33.5 lbs.	32.2 lbs.
Unit Dimensions	19.6" x 12.3" x21.6"	19.6" x 12.3" x21.6"	19.6" x 12.3" x21.6"	18.5" x 12.3" x21.6"
Box Weight	39.6 lbs.	33.6 lbs.	39.6 lbs.	38.2 lbs.
Box Dimensions	21.3" x 14" x 23"	21.3" x 14" x 23"	21.3" x 14" x 23"	21.3" x 14" x 23"
Cord Length	13 ft.	13 ft.	13 ft.	13 ft.
Housing	ABS	ABS	ABS	ABS
Duct Size (Air Outlet Dinsions)	5" x 10.8"	5" x 10.8"	5" x 10.8"	5" x 10.8"
GFCI Daisy Chain	No	YES - Plug 4 units together	No	No
Filter Change Light	Indicates when filter needs to be cleaned or changed	Indicates when filter needs to be cleaned or changed	Indicates when filter needs to be cleaned or changed	Indicates when filter needs to be cleaned or changed
Stackable	Yes	Yes	Yes	Yes
Safety Certification	ETL/CETL	ETL/CETL	ETL/CETL	ETL/CETL