



# OMNIAIRE 2200CBF

## Bag Filtration Machine

### ORDERING INFO

OmniAire 2200CBF	OA2200CBF
Primary/Secondary Two-Stage Filters (box of 20)	OAP2424
Bag Filter MERV 15	OBF10
HEPA Filter 99.99%, 0.3 $\mu$ (metal frame)	OAH2424G
HEPA FILTER 99.97%, 0.3 $\mu$ (pb frame)	OAH2424L
Vapor Trap V-bank Filter	OCVT2424
OdorGuard 600 Carbon Filter	OG2424D
ABS Plastic Intake Manifold, 12" Dia.	OAIM2200-12
Quick Clamp, 12"-16" Dia.	QCW14
Flexible Duct, 12" Dia. x 25' L	OAD12
Flexible Duct, Wire & Fiber Reinforced	OAD12R

### PART NUMBER



bag filter



UL 507:1997/R:2017-01  
CAN/CSA-C22.2 No. 113-15

OmniAire 2200CBF is commonly used on projects where dust control is necessary but HEPA filtration is not a requirement. The 2200CBF machine comes equipped with a 95% ASHRAE bag filter and 2-stage pre-filter. The MERV 15 bag filter has a high capacity and is ideal for collection of silica or bulk dust when cutting or grinding concrete, wood or plaster. The bag filter can easily be replaced with a 99.97% or 99.99% HEPA filter if the job requires HEPA filtration.

### OmniAire 2200CBF

<b>Airflow*</b>	1000/2000 CFM
<b>Power Requirements</b>	115 VAC/60 Hz/11.1 Amp
<b>Motor</b>	1.25 HP with thermal overload
<b>Controls</b>	HIGH/OFF/LOW speed switch; amber change filter indicator light; red power indicator light
<b>Filtration</b>	MERV 15 bag filter; MERV 9 primary/secondary filter Optional: HEPA 99.97%, 0.3 $\mu$ filter, OdorGuard 600 activated carbon filter; Vapor-Trap V-Bank 36 lbs; HEPA 99.99%, 0.3 $\mu$ filter
<b>Housing</b>	galvanized metal, silicone sealed before riveting; 12" outlet; (4) rubber grip handles; (2) 5" hospital grade locking casters, (2) 5' rigid hospital grade casters
<b>Size/Weight</b>	28"W x 32"H x 35"L, 147 lbs.

\*Airflows based on blower manufacturer curves. Different filters may cause the flow to vary.