

ODORSOK

AIR FILTER

"Odor Problems Are In The Bag"

NEW..... AFFORDABLE ODOR REMOVAL



125mm x 300mm	(5" x 12")
150mm x 400mm	(6" x 16")
200mm x 500mm	(8" x 20")
250mm x 600mm	(10" x 24")
300 - 315mm x 800mm	(12.5" x 30")
350mm x 1000mm	(14" x 40")
400mm x 1000mm	(16" x 40")



Up to 12 months full protection time from plant pollens and odors

So how do OdorSoks work?

Odor-Sok Air Filters are constructed using bundles of microscopic activated carbon filaments and fibres. By controlling fibre width to 20 nm, the kinetics (adsorption rate) of carbon cloth is similar to that of a single exposed carbon particle. Air flows evenly across the carbon and with accelerated kinetics (up to ID-2400) and increased surface area, Odor-Sok Air Filters retain all the properties of deep filter bed canisters. Faster adsorption rates means smaller filter equipment and up to thirty times less carbon in use for the same result over a one year period. That's how!



What store owners have said about OdorSok

"I own an internet based store. The Odor-Sok has revolutionized the way I sell carbon filters. No more big freight charges, special handling requests or handling damage. Best of all it works. A brilliant product all round!"
 "The fact they come packed so small and light still amazes me. They take less than two minutes to assemble.."
 "I can easily lift a box of forty nine filters over my head with one arm and I'm a girl. No more lifting problems!"
 "I can stack nine Odor-Soks on the shelf where one equivalent carbon canister used to be. There's more space."
 ""They are so light our display units are thumb tacked to the ceiling."
 "They are boxed so small I can even post a 16 x 40 inch filter through the national mail system."

OdorSok - "The benefits are obvious"

ODORSOK

Extremely cost effective
 Ultra light and compact / less than 2kg
 Freights easily in your national post system
 Stores at a fraction of the assembled size
 Frees up valuable shelf & advertising space
 Lightweight, durable construction
 Easy to assemble - less than 2 minutes
 easy to dispose - compresses to almost nothing
 Multiple sizes for all applications
 Fits any/all manufacturers fans
 More frequent sales / more affordable for your clients
 Lower air pressure loss with centrifugal fans
 Suitable up to 99% humidity. Tumble dry when wet
 Machine washable when dusty (fresh water only)

CARBON CANISTERS

vs Expensive initial outlay
 vs Extra large & extremely heavy / up to 90kg
 vs Expensive couriers / easily damaged in transit
 vs Stores as is
 vs Takes up valuable floor, shelf and advertising space
 vs Old style, large heavy steel and aluminium construction
 vs Comes assembled. Hard to move, remove and transport.
 vs Hard to dispose of - large bin space required
 vs Neck size limited to the manufacturers fixed collar size
 vs Fan size limited to the manufacturers fixed collar size
 vs Slower turnover/less affordable/less customers
 vs Higher air pressure loss with centrifugal fans
 vs Unsuitable >80% humidity. Discard if saturation occurs.
 vs Discard when blocked with dust.



"you won't believe how effective they really are until you try one yourself"

www.odorsok.com