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Model Number: 20-4001

Sandia 220 Volt Raven 10 Backpack Vacuum Standard Kit 20-4001

Manufacturer: Sandia Plastic

Sandia's Raven vacuums deliver the latest advances in vacuum design technology to give you the clear-cut advantage. Raven's third major design enhancement in as many years clearly demonstrates Sandia's commitment to design excellence and powerful performance. Take a closer look, and you'll see that never before have so many advanced features been incorporated into a compact, backpack design.

As debris settles to the bottom of the vacuum bag, the cloth bag sags and contacts the motor-filter, reducing airflow.

The Improvement...

The Raven's new deflector plate holds the heavy debris away from the motor filter during use.

As the bag continues to fill it bulges to the sides contacting the cylindrical body. Airflow is severely reduced.

The Improvement...

The Raven abandoned the cylindrical body and tapered the vacuum-body 3/4" per side to allow air-flow around the bulging bag.

Excessive motor noise. Carbon brushes on the motor create the majority of motor noise.

The Improvement...

The Raven added 70 inches of sound deadening waffle foam materials to make the Raven the quietest vacuum in its category.

Exclusive 5-year Warranty.

Static Dissipating

Vacuum hose.

Angled Hose

Keeps the hose from hitting you in the head.

Threaded Cap

Eliminates separation of the cap and hose.

Stainless Steel Clamps

Eliminate slippery, hard-to-close screw tops.

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Vacuum Bag Deflector  
Keeps particles from  
tearing the vacuum bag.  
Kimberly Clark's Finest  
Vacuum Cloth lasts for years,  
and it's washable (air dry only).  
New, Improved Microbag  
Uses heavy-duty paper to last  
longer and stay stronger under  
heavy use.  
Bag Support Plate (Patent Pending)  
Keeps sagging, heavy bags  
from impeding air flow.  
Recessed Powerhead Outlet  
30x14x12,  
24 lbs.

220 volt  
RAVEN  
Weight: 12lb  
Height: 23"  
Capacity: 10 quarts  
Airflow: 112 cfm  
Power: 346 watts  
2 stage  
dB: 62  
Amps: 4.7  
Volts: 240v  
Static/Lift: 98  
at sea level  
Patent Pending

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*Availability: This product was added to our catalog on Wednesday 06 April, 2011*