

BAGS AND FILTERS



SAC--15

Disposable 2-ply paper dust bags
Capacity : 3.75g (17L)
Qty: 2
For the 1000, «C» & Contractor series having a 12" (30cm) diameter.

SAC--14

Disposable 2-ply paper dust bags
Capacity : 9g (41L)
Qty: 2
For the Pro2, Generation 2, Summum, 2000, 3000, 'C', & Contractor series having a 15" (38cm) diameter.



SAC--19

Disposable 3-ply cloth dust bags
Capacity : 3.75g (17L)
Qty: 2
For the 1000, 'C', & Contactor series having a 12" (30cm) diameter.

SAC--20

Disposable 3-ply cloth dust bags
Capacity : 9g (41L)
Qty: 2
For the Pro2, Generation 2, Summum, 2000, 3000, 'C', & Contactor series having a 15" (38cm) diameter.



SAC--31

Disposable 3-ply cloth dust bags
Capacity : 3.75g (17L)
Qty: 2
For the Pro105, Pro106, S1005, S1006, S1007 models having a 12" (30cm) diameter.



FILT-02

ACTIVAC 2® exhaust filter

- HEPA filtration system which improves air quality;
- Filter airborne particles;
- Provided with an activated charcoal membrane for odor control;
- Acts as a muffler.

FILTERS



FILT-29DVI*

SMS Filter with Silverclear™ antimicrobial treatment

Cage filter for the 1000, «C» & Contractor series having a 12" (30cm) diameter of the **old series** (1000, «C» et Contracteur).



FILT-07DVI*

SMS filter with Silverclear™ antimicrobial treatment

Cage filter for the Pro2, Generation 2, Summum, 2000, 3000, «C» & Contractor series having a 15" (38cm) diameter.



FILT-30DVI*

SMS filter with Silverclear™ antimicrobial treatment

Cage filter for **new models** (Pro105, Pro106, S1005, S1006, S1007) having a 12" (30cm) diameter.



FILT-15

Activac

Activac charcoal exhaust filter



FILT-19

Foam filter 6" (15cm) x 8" (20cm) for DV10 units

FI-0601

Foam filter 6" (15cm) x 12" (30cm) for 2000 and 3000 series units

For a replacement filter, tell us the year of purchase of your device because some models require a precise drilled depth filter.



FILT-20

Foam filter 5" (15cm) x 8" (20cm) for 1000 series units

For a replacement filter, tell us the year of purchase of your device because some models require a precise drilled depth filter.