



CE Ex II 2 G/D c IIC T6 (85°C)

Characteristics



HEPA Included



ULPA Optional



Detachable Tank



Stainless Steel



Dry Recovery



Static Dissipating



Static Dissipating Toolkit



High Efficiency



- HEPA Filter - Included with an efficiency of 99.995% on 0.3 micron. Tested: IEST RP-CC001.3. H14 by MPPS method as per EN 1822.
- For general cleanup
- Pneumatically (air) operated
- Static Dissipating and Conductive (Category 3 - Zone 22 (Dust))
- Available with Manual Filter Shaker (MFS)
- For dry recovery only
- Heavy duty powder coated body and stainless steel recovery tank.
- Detachable recovery tank (DT) for easy disposal of recovered materials. Recovery capacity of 6.6 gallons (25 liters)
- Ready to use: filters and SD* tool kit included
- Equipped with an SD* 4-wheel cart and wire tool basket

AVSD-25L (DT) MFS HEPA Shown

Heavy duty powder coated body with a stainless steel detachable recovery tank. Equipped with a true HEPA Filter (H14). This unit is static dissipating and conductive (Category 3 - Zone 22 (Dust)) and can be used for general maintenance. This unit cannot be used to recover conductive or combustible dusts. All of our HEPA vacuum cleaners are DOP Leak Tested before leaving our facility.



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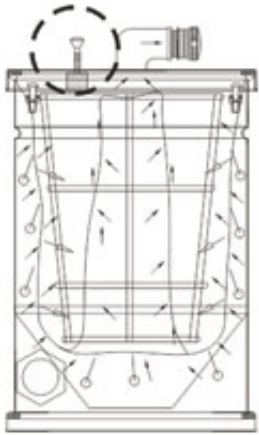
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We're sorry the specifications for this model are unavailable at this time.

Please [contact](#) one of our sales representatives for more information.

MFS - Manual Filter Shaker System



(illustration shows a top-mounted shaker)

The Manual Filter Shaker system allows the operator to clean the main filter without having to open the vacuum cleaner. This shaker System reduces maintenance down time.

The Manual Filter Shaker System consists of a spring action mechanism operating directly onto the filter cage located inside of the filter chamber. The system is operated by pressing on the ergonomic handle located on the side or top of the filter chamber.

The Manual Filter Shaker dislodges the accumulated caked-on dust from the filter thus improving the filter's performance.

The filter, along with the filter cage, can be easily removed from the filter chamber and washed with lukewarm water and mild detergents.

DT - Detachable Recovery Tank



Many of our vacuum cleaners come equipped with a detachable tank for the easy disposal of recovered materials. Our detachable tanks range in size from 20 to 160 liters (5.28 gal to 42.25 gal) and are available in stainless steel or powder coated, with or without wheels for maneuverability.

HEPA - High Efficiency Particulate Air Filter

A HEPA filter is a type of air filter, which means it filters the air coming in or out of the vacuum cleaner system. It can remove at least 99.99% of dust, pollen, mould, bacteria and any other airborne particles with a size of 0.3 micron or larger.

North-America: Each HEPA Filter has a minimum filtration efficiency of 99.99% on 0.3 micron. Tested as per IES-RP-CC001.3.

Europe: Each HEPA Filter has a minimum filtration efficiency of 99.995% on 0.3 micron, rated H14 as per EN 1822 by MPPS method.

Warning:

Do not use this vacuum cleaner to recover explosive dusts or flammable liquids



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