

## Product Range:



DV1



DV2

The DAS Ducted Vacuum comes in two models – the DV1 or the DV2. The most suitable unit will be recommended to you based on the size of your home.

Model	Motor Description	Filter Type
DV1	FISE 2 Stage 1200W Tangential bypass	Sponge
DV2	FISE Industrial 3 Stage 1200W Tangential bypass	Sponge

## Accessory & Inlet Kits:



Accessory Kit

Accessory kits come standard with a 9m hose, carpet floor tool, handle, banded cuff, crevice tool, dust brush combination, and telescopic rod.

A standard inlet kit includes an inlet valve, metal wall plate, and a variety of bends and elbows.



Inlet Kit



Distributed by:





# Eliminate the recirculation of dirt & dust throughout your home

## The healthy choice

"House dust mites live in our homes. The average pillow is home to approximately 10000 dust mites. House dust mites are the most important source of allergens in house dust. Severe allergies, rhinitis (hay-fever like symptoms), eczema (skin inflammation), and asthma (respiratory disorder) are induced by the allergens these mites produce and affect 50 - 100 million people worldwide. However, dust mites are less troubling if their population levels remain low." (Department of Entomology, University of Queensland Entomology)

With the DAS Ducted Vacuum System, these dirt & dust particles are transported



to the main unit (which is usually installed out of the way, perhaps in or outside your garage) by a series of pipes that are installed behind the walls or under the floor of your home. In this way, airborne dust is reduced with a ducted vacuum, while conventional vacuum cleaner bags



pass dust particles through the bag and back into the air and your home.

By venting the particles away from your living space, you are eliminating the recirculation of dust & dirt throughout your home. With asthma, eczema, and other allergies a common concern these days, you are actively reducing their triggers by installing a DAS Ducted Vacuum System, so your family is less likely to be troubled by these.

The cleaning action is also more powerful than a conventional vacuum. The high-quality motor located in the main unit enables you to achieve a superior level of cleanliness in your home that your old vacuum could never be able to give you.

## Maximising performance, comfort & convenience to you

With the DAS Ducted Vacuum System, you have a convenient way to keep your home clean. There are no bags to empty - the canister on the main unit only needs to be emptied a few times a year. There are no electrical cords to trip over as you vacuum - inlets are placed in strategic positions around your home. All you need to do is plug in the vacuum head & hose in the different locations. This reduces your vacuuming time. Storage of the head & hose takes up very little space, and its lightweight build means you don't have to cart a huge, heavy unit around the house as you clean. This means there is less chance of injury to you and your furniture.

The performance of a non-cyclonic vacuum cleaner will deteriorate as bags become clogged. This decline in cleaning power begins immediately a new bag is used for the first time. The DAS Ducted Vacuum's cyclonic separation method deposits the vast majority of dust and dirt particles into the canister before the airflow reaches the filter. The result is a near

uniform cleaning performance from an empty to full dust bucket. A ducted vacuum's suction capacity is 2 to 3 times more powerful than most portable vacuum cleaners. And because it removes more abrasive particles from your carpet pile, they will last longer. The DAS Ducted Vacuum is also very quiet in its



operation as the motor is located away from the living space, in the main unit. So you can vacuum the house and not disturb your family as they watch TV, study, or use the telephone in the same room.

## Ease of Installation

Your DAS Ducted Vacuum System is the ideal choice when building a new home. It can also be installed into most existing homes. The presence of a Ducted Vacuum System adds value to your home.

## Your ducted vacuum accessories

The DAS Ducted Vacuum comes with the highest quality accessories to maximise the cleaning performance of your system. A choice of attachments ensure that every tool you require to keep your home clean and healthy is available.



Ducted Vacuum Inlets

### Ducted Vacuum Inlets:

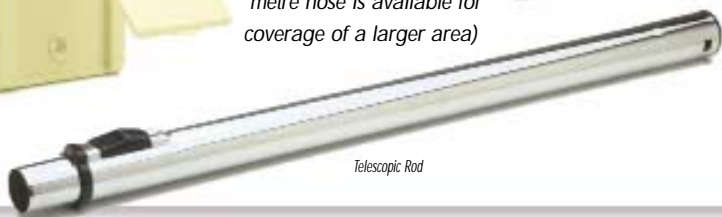
These are installed in strategic locations around your home so that all you need to do is plug in the hose piece. They are available in a variety of colours to compliment your home. (Available in white, almond, ivory & black)

### Vacuum Hose & Telescopic Rod:

The silver hose comes standard in a 9 metre length, with a banded cuff which is inserted into any inlet throughout your home. This action automatically turns on your ducted vacuum system. The chrome end piece fits into the telescopic rod for extended reach. (a 20 metre hose is available for coverage of a larger area)



Vacuum Hose



Telescopic Rod

### Carpet Tool:

The carpet tool is designed for use on any carpet pile. It easily attaches to the handle on the vacuum hose or chrome telescopic rod.



Carpet Tool

### Dry / Hard Floor Tool:

This attachment is made for use on tiles, polished or parquet floors.



Dry/Hard Floor Tool

### Brush Combination Tool:

The brush combination tool allows you to dust your furniture and upholstery while you vacuum the house. It attaches to either the handle on the hose, or the telescopic rod.



Brush Combination Tool

### Crevice Tool:

Slim-line designed, the crevice tool allows you to vacuum those hard-to-reach places.



Crevice Tool