

WHAT IS A CENTRAL VACUUM SYSTEM?

The central vacuum system comprises a set of vacuum inlet valves, strategically located throughout the home linked by means of a network of **PVC** ducting to a central vacuum unit, which is normally located in the **garage** or **utility room** of a house or on the **balcony** of a flat, **central vacuum unit**

kitchen sweep inlet

The **advantages** of SACH over a conventional vacuum cleaner



etc...

IT'S EASY TO USE: Simply connect the hose to the vacuum inlet valve and it's ready to use.

It's QUIET: Because the relatively quiet central vacuum unit is located away from the main living areas you don't experience the same noise disruption you would with a conventional vacuum unit.

It's HYGIENIC: It removes dust particles and germs circulating in the air directing them via a network of ducting to the central vacuum unit.

IT'S AN INVESTMENT FOR THE FUTURE:

A central vacuum system is a practical viable investment offering a considerable improvement to your daily life as well as differentiating your home from others on the market and making it more attractive to potential buyers.



Vac Dynamic Vac Digital

Dynamic: Quiet, effective and available in three different versions, **1.6, 1.8** and **2.4** according to the power needed to clean your size of home, **Dynamic** is the central vacuum unit to suit all types of domestic central vacuum installation.

Digital: A high-end central vacuum unit also available in **1.6**, **1.8** and **2.4** versions, Digital incorporates advance electronics in the form of a digital display panel which provides up-to-the-minute information on the performance and condition of your central vacuum unit.



