

HIGH PERFORMANCE DETAIL CENTRAL VACUUM SYSTEMS

EXPERIENCE THE ULTIMATE TECHNOLOGY FOR VEHICLE DETAILING

- Superior quality products designed to withstand even the most rigorous vehicle interior vacuum operations, all while sporting a durable, attractive powder coat finish
- Superior filtration complete with built-in primary cyclonic separation located ahead of final bag/cartridge filters
- Professionally engineered layouts
- Complete line of quality cleaning accessories



- Vacuum drops can be placed exactly where you need them, eliminating the use of portables (which can hinder production)
- High efficiency industrial grade motors and superior filtration systems help eliminate breakdowns
- Helps keep loose cords off the floor eliminating potentially dangerous situations, including water spillages

EUROVAC III CENTRIFUGAL MULTI-STAGE PUMP SYSTEM

- Ideal for production shops with 4 to 40 technicians vacuuming at the same time
- The 10 to 75 HP centrifugal multi-stage pump can be set at various vacuum levels from 5" HG (68" water column) for relatively short pipe runs to 10" HG (135" water column) to offset friction losses on relatively long pipe runs
- Unique large aluminum impellers and custom fabricated housings result in a vacuum pump that is far more efficient than competitive products that tend to have smaller (steel) impellers and sections held together with tie-rods
- The standard system is supplied with bag filters, built-in cyclonic pre-separation and a 30 or 55 gallon collection canister
- Industrial grade induction motors have a 20,000 hour rating



Eurovac III System



Eurovac I System

EUROVAC I REGENERATIVE BLOWER SYSTEM

- Ideal for 2-user, 3-user and 4-user operations
- Available in 5HP, 10HP and 20HP, 220, 440 or 575 volt three-phase induction motors and regenerative blowers
- Induction motor has a 20,000 hour rating
- Pumps and separators are designed to run continuously with little or no maintenance required
- The standard system comes equipped with bag filters, built-in cyclonic pre-separation and a 30-gallon collection canister



CLEANING TOOLS

We also offer a wide range of wet and dry vehicle cleaning accessories to help get the job done.





2.5HP Eurovac II - 1 Man System 5HP Eurovac II - 2 Man System

EUROVAC II SYSTEMS

- Economical alternative to the Eurovac I System, either for a single user or for 2-users vacuuming at the same time
- Comes in a 2.5HP and a 5HP model
- Filtration consists of a primary cyclonic separator and 4 final bag filters, (making it superior to any portable)
- The system can be set up with remote start/stop water tight toggle switches designed to maximize the operating life of the brush motors (which are rated at 3,500 hours and inexpensive to replace, if required)
- The standard system is supplied with a 20-gallon collection canister
- Longer duty cycle brushless motors (rated at 10,000 hours) are also available as an upgrade

WET SEPARATORS

The following wet separators are available:

- **10-gallon portable wet separator** with wheels and a handle to provide mobility
- **30-gallon in-line wet separator** comes with a tap for draining water, an optional wire basket for collecting debris and a ball valve which shuts off the air flow when separator is full (for systems where multiple users vacuum at the same time)
- **Cyclonic pre-separator** with 30-gallon in-line wet separator below (cyclone pre-separator is required for larger central systems where air capacity exceeds the limits of the 30 gallon alone)



Portable Wet Separator

In-Line Wet Separator



Cyclonic Wet Separator

Other Central Vacuum Incorporated Systems available:



Central Hot Rug Shampoo Dispensing System



Central Chemical Dispensing System



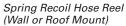
DROPS AND PIPE FITTINGS

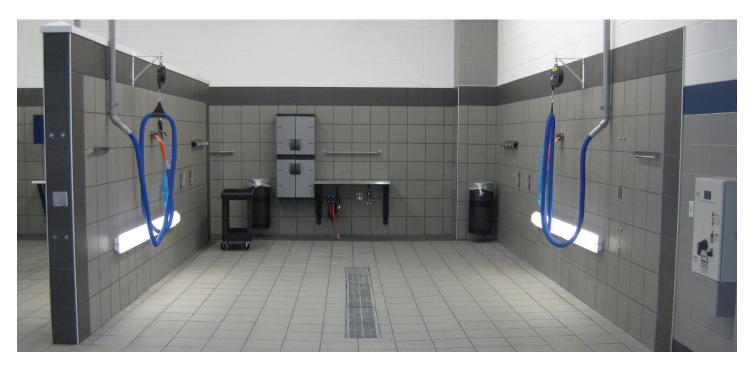
- Hanging drops designed for convenience, positioned on each side of a car location
- For continuous run systems, tool hangers are provided for "duct foot" tools that shut off airflow when the tool is placed in the tool holder
- Air hangers are available on drops to hold air guns used to remove dust from cracks in dashboards
- Engineered to provide a constant air speed of 4,500 feet per minute, accomplished by using 2" drops and 2-1/2" pipe at the end of the pipe run, with 3" to 6" pipe at the pump (depending on the size of the system and the number of drops on the pipe run)
- Both PVC and metal pipe is available (when water is not a factor, we recommend metal pipe because of the longer radius bends, which maximize performance and minimize clogging)



Hanging Hose Drops







For every need and budget, trust the central vacuum specialists.

For more information, contact Eurovac:

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