

A circular inset image shows a technician in a black shirt and shorts crouching next to a car's wheel. He is using a yellow hose connected to a cleaning system. The car is dark-colored and highly reflective. The background is a clean, well-lit garage or detailing shop.

EUROVAC

High performance chemical dispensing systems

Used in conjunction with an industrial grade Eurovac I, II or III Central Vacuum, our state-of-the-art chemical dispensing system delivers many benefits, including:

- **INCREASED PRODUCTIVITY AND LOWER LABOR COSTS**

Properly mixed and properly identified cleaning chemicals are all at your technicians' fingertips

- **LOWER TRAINING COSTS**

Well-marked, organized chemicals and ease-of-use means that there is less chance for operator error

- **REDUCED WASTE AND THEFT**

Chemicals are always mixed correctly, and inventory can be stored in a secure location

- **LOWER MAINTENANCE COSTS**

Industrial-grade Eurovac central turbine pumps and induction motors need little or no maintenance (portable shampoo / vacuum systems with brush motors can be prone to frequent breakdowns)

- **IMPROVED SAFETY**

Electrical cords and hoses do not clutter the work area. (In a wet environment electrical cords are hazardous)

- **PROFESSIONAL IMAGE**

The installation of an attractive Eurovac Chemical Dispensing System enhances the look of your operation

CENTRAL CHEMICAL DISPENSING

The Eurovac Central Chemical Dispensing System automatically mixes cleaning chemicals – including rug shampoo, which is heated up to 160 degrees F, and pumped to hanging workstations.

Hanging workstations are strategically located between each detail bay, positioned conveniently close to the car door. The installation of a Eurovac Dispensing System ensures that all cleaning chemicals are properly mixed, correctly identified, and readily available to the cleaning technician

Chemicals are applied with dispensing guns attached to 25–50 ft. color-coded coiled hoses. The system also features an air gun and compressed air line to blow out debris and dust in cracks and hard to reach areas.

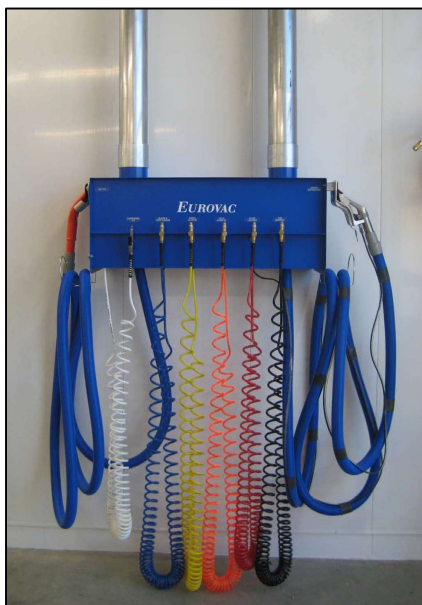
The system is installed in conjunction with a Eurovac I, II or Eurovac III industrial-grade turbine pump and induction motor, designed for continuous use (rated for 20,000 hours). The vacuum system includes a separate dry filtration unit and a wet separator for rug shampoo.



*Get properly mixed chemicals every time
– hassle free!*



CENTRAL CHEMICAL DISPENSING DROPS



Pendant Drops

The pendant drops come in single or double sided configuration and are all customizable to the wants and needs of the customers. Pendant drop setups vary from one chemical with vacuum and heated extraction to an extensive set up with as many as 14+ chemicals. These setups will include the following:

- Pendant w/ 2 Galv. Chasers, 4 Comp Couplings, 2 Collars
- Coiled Lines (25') & Guns
- Chemical Lines & Fittings
- Vacuum Tube, Bends & Fittings
- 17' Hose/Holster/Claw & Crevice Tool
- PVC Chaser Piping
- Unistrut For Spanning Beams (Drop Mounting)

Wall Mounted Bracket Drops

For detail bays with dividing walls where space is a premium, Eurovac offers a tight footprint chemical dispensing bracket. Stainless steel brackets are often used in bays with dividing walls as there is typically a wash down process involved. Chemicals can be run inside the wall or exterior. A vacuum hose and heated extractor can be located beside the brackets for convenience.



Flush Mount Dispensing Tap Drops

In some cases customers prefer to use the dispensing taps with squeeze bottles. This allows for the convenience and efficiency of the central dispensing system but the flexibility to use the squeeze bottle.

Typical cleaning chemicals used in the system include:

- Rubber and plastic all-purpose cleaner
- Engine Cleaning
- Stain Remover
- Smudge and paint remover
- Tire dressing
- Glass cleaning
- Wheel rim cleaner

HEATED EXTRACTION



Eurovac's central rug shampoo dispensing system was developed so that technicians can dispense hot rug shampoo through the same tool used to vacuum debris, and then vacuum the shampoo and dirt at the end of the cleaning cycle.

The system consists of a central concentrate mixer, heater, pump and closed loop PVC hose. Cleaning fluid is fed to the drops, and unused shampoo is continually returned to be re-heated. (The central hot rug shampoo system requires the installation of an inline wet separator to remove the liquid ahead of the bag filter separator.)

The system saves considerable time in the preparation of shampoo and putting a portable dispensing and vacuum unit in place. And since the Eurovac system is extremely easy to use, little time is needed to train employees or to monitor their production.

HEATED EXTRACTION DROP OPTIONS



Basic Drops & Pendant Drops

Heated extraction drops come in two variations both of which dispense heated shampoo on a feed/return system. The basic drop dispenses hot chemical solution from an extraction claw mounted directly onto PVC piping.

A pendant drop suspended from above with galvanized steel tubing offers a more stylish look. The claw holsters are secured to an aesthetically pleasing pendant drop which also holds the hoses via two hose hangers.



CENTRAL VACUUMS:

Typical installation of all chemical dispensing systems include a Eurovac Central system. Central systems are designed based on number of users and individual requirements. Each system also comes with professionally engineered layouts to ensure effective performance and durability.



For more information, contact Eurovac:

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