

EuroVent

Vehicle Exhaust Extraction

EuroVent Vehicle Exhaust System is approved by the following vehicle manufacturers:



JohnDow 
Industries

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*Exhaust the
Possibilities
with EuroVent*



EuroVent[®]

Vehicle Exhaust Extraction

Exhaust the Possibilities with EuroVent

Does your current exhaust extraction system leave you fuming? Confused with exhaust system options?



EuroVent's state-of-the-art system is a cost-effective solution for removing toxic exhaust fumes from your auto repair facility or dealership service department. Compared to traditional overhead and inground systems, the EuroVent Vehicle Exhaust Extraction system offers several distinct advantages:

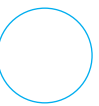
Limitless Flexibility

Our streamlined, euro-style design will enhance the appearance of your service area. The innovative modular design uses an extruded aluminum exhaust rail and a sliding ventilation crab. This rail is simply installed overhead and behind the service bays.

The sliding crab, equipped with an exhaust hose and tailpipe adapter, rolls along the rail and can be positioned at any service bay. The entire system is easily sized to fit any workspace, and adapts quickly to your changing needs. Ventilation crabs may be added in just a few minutes to handle additional volume. No more time consuming and costly sheet metal and fan modifications, as with many traditional systems.

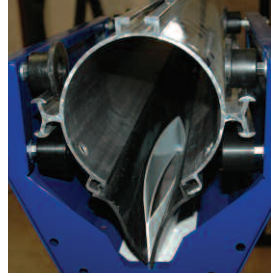
Maximum Efficiency, Minimal Operating Costs

With EuroVent, a high-efficiency exhaust fan quietly and effectively removes fumes. And unlike other systems, fewer outlets are required to cover all of the service bays. When not in use, the sliding crabs can be pushed out of the way. With fewer hose drops, a smaller exhaust fan can be used, saving money and reducing energy consumption. Because air loss is also minimized, air make-up is reduced, saving energy and money.



Virtually Maintenance-Free

EuroVent's rugged aluminum rail design is virtually maintenance-free and holds up under heavy use. No need to worry about PVC or cast iron pipes that can flood, freeze or break with inground systems and result in costly repairs. Unlike with traditional overhead systems, there's no HVAC spiral duct which can be damaged. We also stand behind our heavy-duty rail system by offering a **limited lifetime warranty**.



Ease of Use

Stationary drops with limited mobility can be awkward to hook up to a vehicle. Telescoping drops are often difficult to use and retract. EuroVent's sliding crab system makes it easy to position a drop at any service bay and attach it to the vehicle. Hoses are easily retracted when not in use.

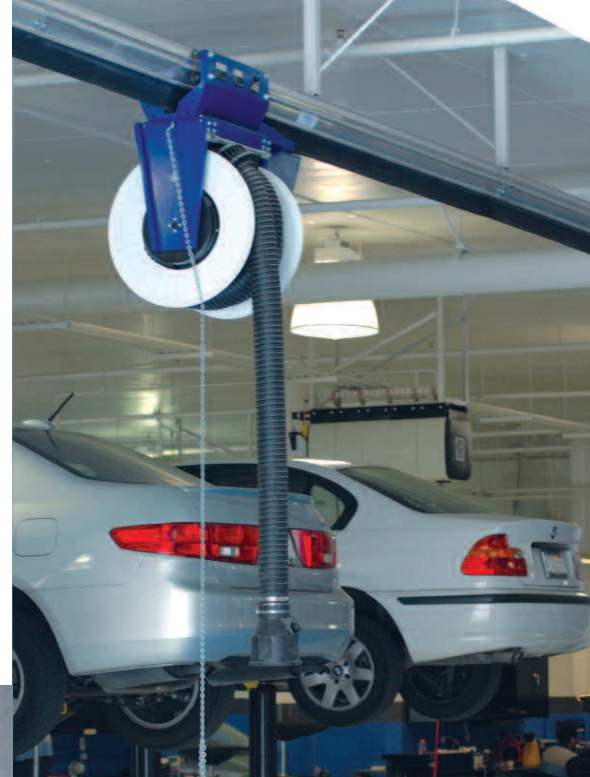
Reduced Installation Time

Spiral duct and inground systems often require complicated designs and extensive installations. Because of EuroVent's modular design, most systems can be engineered using eight basic components. This "bolt-together" design significantly reduces installation time. Our in-house design team will work with you to design your system, whether your project is a new construction, expansion of an existing facility or a replacement for a current exhaust system.



Enhanced Professional Image

Other systems have drops at every bay, which create a cluttered, unorganized appearance. Inground systems typically have hoses laying on the floor and open "floor ports," which are a potential safety hazard. With EuroVent, retractable hoses stay off the floor when not in use. **The result is a clean, modern and professional image for your service department.**



To find out how EuroVent can improve your service facility and enhance your bottom line, contact JohnDow Industries, toll-free at 1.800.433.0708.

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