



Nederman

Vehicle Repair Shops

All you need to keep your workshop clean,
safe and efficient



Improve your workshop

Nederman solutions contribute to:

- Safe and ergonomic workplaces
- Less wear on equipment
- Improved health conditions and cleaner environment
- Better end-product quality
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Vehicle exhaust and welding fumes, dust from sanding and grinding, oil spillage and untidy hoses - these are just some of the hazards in vehicle repair workshops, car inspection stations and alike. A prosperous business with a high-quality image is a question of safe, tidy and well-organized workshop. Nederman has cost-effective products and complete system solutions for vehicle exhaust extraction, on-tool dust extraction and on-torch welding fume extraction.

Exhaust emissions from a cold-start engine can reach toxic levels within a closed building. Even though the vehicles are run only a short time indoors and with open doors, the odorless carbon monoxide (vehicle exhaust) builds up in the building. Without control and removal of the vehicle exhaust fumes they can lead to worker illness, heavier facility maintenance and damage to the sensitive electronics of diagnostic and servicing equipment in the workshop.



Exhaust extraction at source

The most effective method of capturing and removing of vehicle exhaust fumes is capture at source. Capturing the vehicle exhaust gases provides a safer and more pleasant working environment.



Safe and ergonomic workplaces

No more injuries caused by tripping over tangled hoses and cables on the workshop floor. Air, water, oil and power supplies are always readily available when and where you need them. And out of your way when you don't.

Less wear on equipment

Damage to hoses and cables is mainly caused by mechanical wear and tear. We make sure that no supply systems are left on the floor to be damaged by cars and trucks.

Improved health conditions and cleaner environment

Exhaust fumes, welding fumes, grinding dust, etc. are dangerous to health and reduce productivity. Our extraction solutions remove all these contaminants at source and are available for all types of vehicles.

Better end-product quality

Grinding and sanding generate harmful dust. A clean environment is essential for the finish. Our vacuum cleaning systems keep your vehicles and premises clean and tidy.

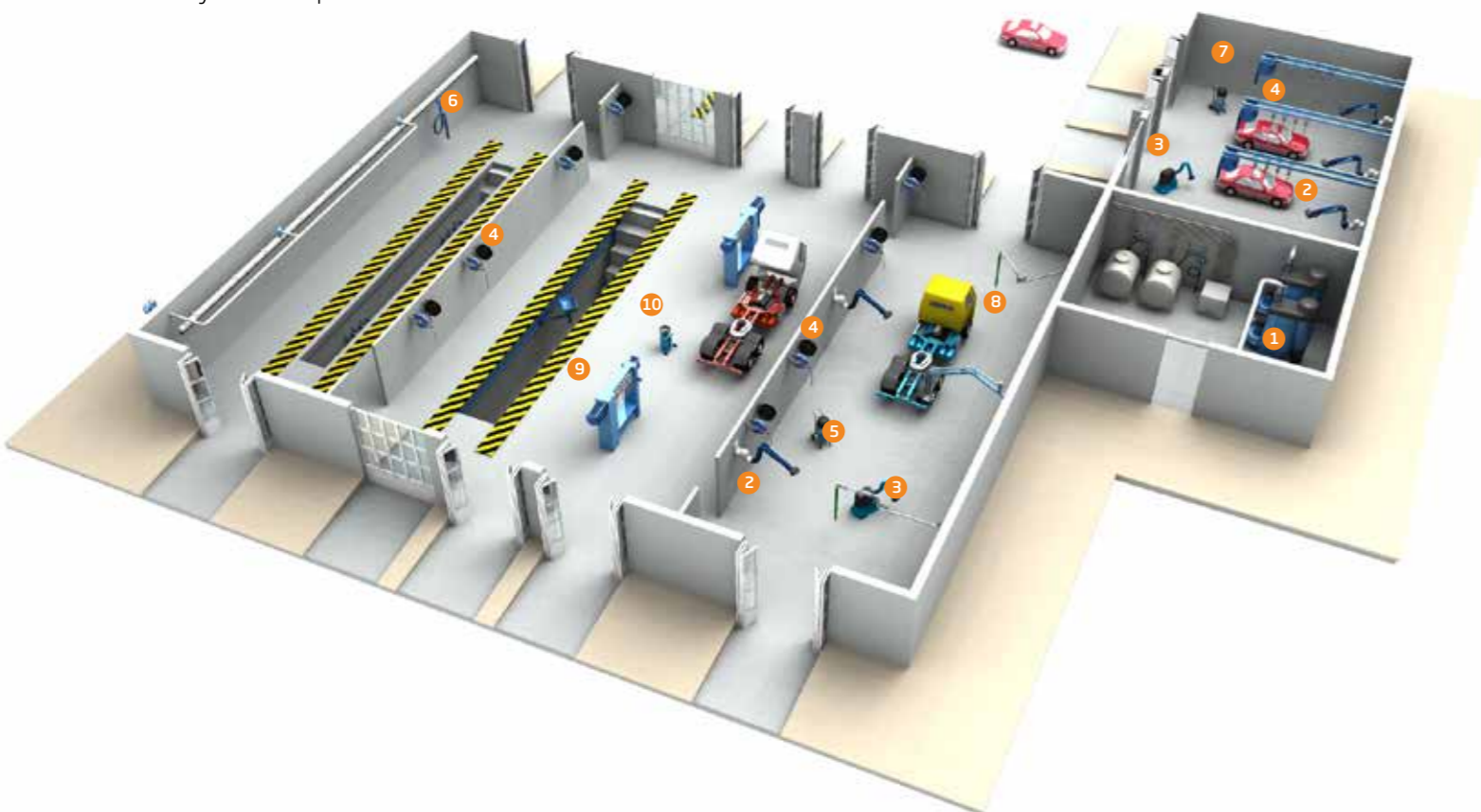


Clean workshop Improved business

Nederman's products and systems can be used for all types of vehicles - from cars to heavy vehicles. Our solutions are therefor widely used in the automotive sector. We help you all the way, from designing and planning to installation, service and maintenance.

For all types of vehicles - For any kind of workshop

- Automotive workshops
- Service facilities for cars and trucks
- Construction machinery
- Agricultural machinery
- Vehicle inspection stations
- Emergency service stations
- Military vehicle depots



Extraction of welding fumes, dust and particles - Extraction and filtering systems based on high and low vacuum techniques cover central systems serving several extraction points to mobile units for flexible usage.



Cable reels and hose reels for air, water, gas, oil etc. - simple to operate and safe to use.

Mobile sand blaster - makes the surface clean and well prepared for bodywork filling and painting etc. Closed and dust free operation with recycling of the blasting material.

Exhaust extraction for all kinds of vehicles - exhaust hose reels for parked cars and rail systems for vehicles in motion.



Power Box and Swing Arm - rationalize work and improve ergonomics with outlets for compressed air, vacuum and electricity accessible over large working areas.

Systems for grease, oil and other liquids - for rational and economic handling and administration.

Complete solutions that protect your environment



Comprehensive product range

Nederman is a world-leading environmental technology company with solutions that take their origin in "capture-at-source", i.e. extraction of contaminants right at the point of creation. We filter, clean and recycle to create eco-efficient production in demanding industrial surroundings. Our offer includes individual products, engineering design, installation, commissioning and service. By continually adding new skills and solutions and expanding our geographic presence, we help our customers to develop their businesses both economically and ecologically.



Problems we solve in vehicle repair shops

- Exhaust extraction
- Cleaning
- Bodywork repair
- General services and maintenance



Extensive experience

For more than 70 years, Nederman has developed products and solutions to reduce the strain on the environment and protect people from harmful particles, fibers, dust, gas, smoke and oil mist. We have extensive experience of how to create a safe working environment. Our accumulated know-how is easily accessible when you plan a new facility or need to modernize existing operations.



Worldwide presence

Nederman has a strong global presence in both sales and production. Production is performed in 12 countries on five continents. In many countries, we also have a well-established service organization. By offering advanced service with high availability, Nederman helps customers to secure continuous, optimized production.

The image features a large background photograph of a calm lake reflecting a clear blue sky and a dense forest of evergreen trees. On the left side, there is a vertical graphic element consisting of a white diagonal line and a blue sky with white clouds. The Nederman logo is positioned in the upper left corner, within the white area of this graphic.

Nederman

Nederman is a world-leading environmental technology company. We filter, clean and recycle to create eco-efficient production in demanding industrial surroundings.

For more than 70 years, Nederman has developed, manufactured, and installed products and solutions to reduce the strain on the environment and improve working conditions in numerous industries.

Our products and systems have been ground-breaking in industries such as machining, metal fabrication, mining, automotive, composite manufacturing, food, pharmaceuticals, woodworking, and many others.

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