

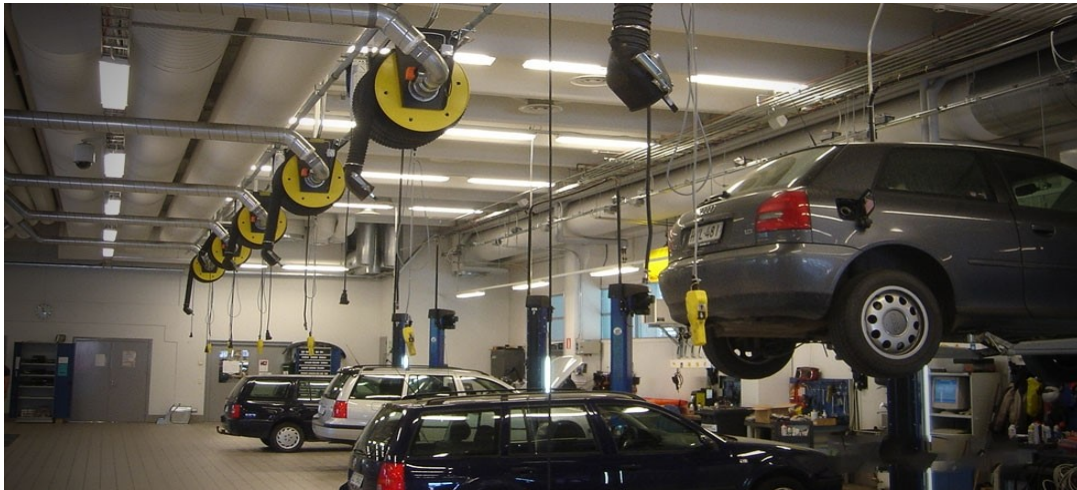
## RAIL EXHAUST EXTRACTION SYSTEMS

The systems are easy to handle systems for all types of workshops. They consist of a basic rail system which is completed with an exhaust extraction kit. They have a very high extraction efficiency. One extraction unit can serve several work bays. The extraction units are easy to move on account of their light weight material and ball bearing wheels. The advantages of these systems are :

- Compact, modern design
- Easy to position and move by hand
- Automatic damper for airflow control
- Quick and simple installation - less ducting work, reduces cost



## HOSE REEL EXHAUST EXTRACTION SYSTEMS



This system is used for exhaust extraction for multiple bays . One hose reel can be used in between 2 bays . The hose reel has a diameter of 100mm with and a length of 10 meters thereby covering a large operational area and is made of EPDM covered polyester with a massive polyamide spiral on the outside which makes it crush proof and can resist temperatures up to 180C. The spring covers are closed to protect the spring against dust and other pollution. The capacity of the extraction fan depends on the number of hose reels the customer will use at a single time .The funnel with clamp and damper is suitable for all single and double tailpipes and comes with a flap which can be closed if the particular hose is not being used .