GEOVENT EXHAUST CHANNEL SYSTEMS

DESCRIPTION

The Geovent Type 25 Channel Duct is used for the extraction of motor exhaust gases and welding fumes. The duct can be as large as 48 meters, and ensures a large working area for the operator, as the system can be slid and moved to a the desired area of extraction. By removing the fixed nature of traditional extraction systems, the user ceases depencency on electrical outlets or fixed fan positions.

The Channel Duct system is equippable with up to six moving trolleys in total. This allows for an optimal system that can provide exhaust extraction for many different vehicles simultainously.

The hose trolley is equipped with 6 smoothly rolling nylon wheels that ensure the easy sliding of the connection. By having the hose mounted above the user, heavy hoses no longer have to be rolled out in a workshop, and no longer pose a trip hazard to users. The roof mounted system is also less likely to be ran over by vehicles moving around within the workshop.

The channel duct is available with a substantial