



The unit is provided with a control system of constant air flow and an advanced electronic system for warning the wearer in the case of a sudden decrease of airflow or low battery charge. The ergonomic shape, low weight and slim profile of the unit guarantee a high level of user comfort, even in environments with limited possibilities of movement. The unit is compatible with a wide range of CleanAIR\* headtops for various industrial applications.

## Areas of application

- Dusty Industrial environments, including areas with contaminants in the form of gases and vapours
- · Automotive Industry, shipbuilding Industry
- · Welding, grinding, surface finishing operations
- Building Industry, agriculture

## Advantages

- Ergonomic shape and low weight only 980 g
- Slim profile of the unit only 65 mm
- · Universal usage filtration of particulate contaminants, gases and vapours
- . Operation time up to 10 hours (with a new filter P R SL and airflow 160 l/min)
- Short battery recharging time < 3 h</li>
- Adjustable airflow (160 lpm and 210 lpm)
- Controlling the constant airflow without regard to the state of the filter and the battery capacity
- · Audiovisual and vibrating alarm indicating low airflow and low battery charge
- · Simple control with only one button
- · Ergonomic and comfortable belt which is easy to exchange
- Unique solution of the filter sealing which provides a perfect unit seal after every change of the filter

