

Fan – Sundström SR 500

Art.no.: 1218386

Easily operated battery powered fan with particle- or combination filters

The SR 500 is a battery-powered fan that, together with a filter and an approved head top, is included in the Sundström fan-assisted respiratory protective device systems. The SR 500 can be used as an alternative to filter respirators in all situations in which these are recommended. This applies particularly to work that is hard, warm or of long duration. The human interface may consist of a hood, face shield, half mask or full face mask. The fan is equipped with a filter, and the filtered air is fed through a hose to the human interface. The pressure then generated prevents surrounding pollutants from penetrating into the mask.



The characteristics of the SR 500 are as follows:

- The battery is of lithium-ion type
- Two battery alternatives, i.e. STD (Standard 2.25 Ah) and HD (Heavy Duty 3.5 Ah)
- The charging time for the Standard battery is around 1.5 hours and for the Heavy Duty battery, about 2 hours
- Equipped with two filters/combined filters
- Operating time of up to 13 hours
- The same control is used for starting, stopping and selection of operating status
- Display with symbols
- Equipped with automatic air flow control with compensation for air pressure and temperature

Min. temp. -10°C

Max. temp. +55°C

Model SR 500

Brand Sundström

HS code 63079090

COO SWE

Sales unit: PCS

Master packaging (pcs) 0



Read more about the product here:

<https://john-dahle.no/product?number=1218386>