Fan Unit SR 500 EX

Produktnummer: SUNH06-2012

Easily operated battery powered fan with particle- or combination filters.



The SR 500 EX fan is explosion-proof and specially adapted for use in an explosive atmosphere. The SR 500 EX is included together with filters and head-tops in Sundström fan-assisted respiratory protective devices. The SR 500 EX can be used as an alternative to filter protections in all situations in which the latter are recommended. This applies particularly to situations in which the work is intensive, hot or of long-duration. The fan is equipped with filters and the filtered air is supplied through a breathing hose to the head-top. The latter is then pressurized, which prevents the surrounding pollutants from being admitted.

Approval: EN 12941:1998 + A2:2008, EN 12942:1998 + A2:2008, EN 60079-0:2018, EN 60079-11:2012, IEC 60079-11:2011, IEC 60079-0:2017

Cell type: Li-Ion 18V, 3.0 Ah

Classification 2: II G Ex ib IIA T3 Gb, II G Ex ib IIB T3 Gb, II 2 D Ex ib IIIC T195° Db

Color: Black, Orange

Country of manufacture: Sweden

Directive 1: (EU) 2016/425 PPE

Directive 2: ATEX 2014/34/EU

Model: SR 500 EX

Number: H06-2012

Operating temp: -10 – +40 °C, < 90 % RH

Shelf life (years): 5

Storage temp: -20 – +40 °C, < 90 % RH

Manufacturer website: SR 500 EX - Sundström Safety

Standarder

Standarder	EN 12941:1998+A2:2008

Les mer om produktet her:
https://www.redwingnordic.com/product?number=SUNH06-2012