

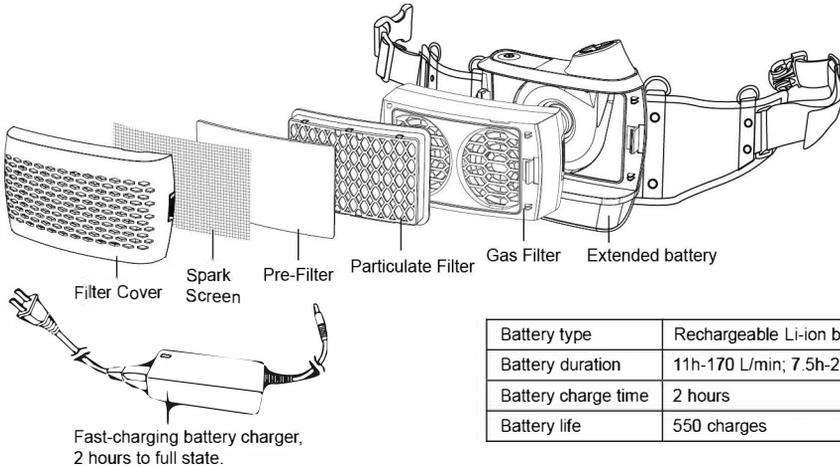
# Gas Filter Instruction



## WARNING



- Please read combined with Quantum PAPR unit user instruction, pls make sure you are fully understood the manual before use.
- This gas filter must be always used together with Quantum particle filter. The gas filter gives additional protection against certain gaseous environment. (See the table below)
- The filter assembly must be installed properly as per instruction guide.
- The particle filter and gas filter cannot be cleaned. Replace with new ones if damaged or dirty.
- Storage temperature range: -10 °C to +55 °C, R.H. < 85%



Battery type	Rechargeable Li-ion battery
Battery duration	11h-170 L/min; 7.5h-210 L/min
Battery charge time	2 hours
Battery life	550 charges

## MARKINGS ON THE EQUIPMENT

Marking	Part No.	Color Code	Protection Against
P (R SL)	RP154-000-033-0000	White	Particulates (R=replaceable, SL=test against sodium chloride and paraffin oil)
A1B1E1K1	RP160-000-005-000	Brown / Grey / Yellow / Green	Organic gases / Inorganic gases / Sulfur dioxide, acidic gases / Ammonia and organic ammonia derivatives



Read the instruction before use.



Expiry date year / month.

CE0194

The particle and gas filter are marked according to EN12941:1998.