

### Powered Air-Purifying Respirators RPP1 A150102



<b>Description</b>	Compact Air Powered Respirator
<b>Physical Properties</b>	Used in combination with particle or gas filters. The contaminated air is drawn through 3 filters and supplies continuous flow of clean air to the wearer's headpiece (hood or mask). The unit is supplied as standard with a support belt to distribute the weight evenly over the back. Both battery and blower are separate which makes it easy to change the battery.
<b>Uses</b>	Welding, grinding, chemical handling, cleaning, spray painting
<b>Airflow</b>	150 to 200 L/min (dependant on filter type)
<b>Hose</b>	800mm long with 22mm diameter HDPE
<b>Battery</b>	NiMH - rechargeable
<b>Operating Time</b>	10 hours (Battery supplied in uncharged state)
<b>Standards</b>	EN 12941 for Airhoods EN 12942 for Masks
<b>Precautions</b>	Not to be used where the contaminant is IDLH. Not to be worn in areas that are oxygen deficient i.e. where oxygen is below 19%.
<b>Packaging</b>	Supplied complete with hose, battery, charger, & fuse in plastic case
<b>Charging Time</b>	8 hours (battery supplied in uncharged state)