

NW 510 PRO AIR

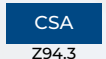
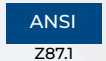


WELDING MASK

auto-darkening with extraction



Exclusive NWorld
respiratory protection



SMART CONTROL SYSTEM

LITHIUM BATTERIE

Filtration system specifications

FILTRATION	
Filtration Efficiency	99.97%
Airflow	170L/min, 210L/min, 250L/min
Charging Time	>500 times
Alarm mode	Buzzer Sound
Working Humidity	<90%
Storage Humidity	<85%
Air Filter Class	TH3

The Powered respirator is used for dust removal and partial odor removal, not for gases or vapors and is used to reduce or remove resistance to inhalation during respiration - **by producing a constant airflow the unit is designed with manufacturer's minimum design flow rate 170 litres, 210 litres or 250 litres per minute** (the flow rate at which the equipment still will fulfill the requirements of the class in either EN12942 or EN12941). The actual working time will be about 8 hours.

Except the welding industry, our respirator also can be used in other industries (such as spraying).

AIR FILTER	
Filter Class	TH3
Material Filter Medium	Efficient filtering low resistance papers
Material support disks	ABS
Color	Black
Weight	90 g
Dimensions (dxh)	ø 120x38 mm

BATTERY	
Type	Lithium, rechargeable
Voltage	12 volt
Operating time	HI: 7 hours, MI: 9 Hours, Lo: 11 Hours
Charging time	3 hours
Chargin cycles	> 500
Material Case	Impact proof ABS
Color	Black
Weight	350 g
Dimensions	137x50x72 mm

Package Included

