

Breathe Easy Now with

THE WORLD'S FIRST PROTECTIVE MASK POWERED WITH ACTIVE VENTILATION

Conventional protective masks in the market today are simply not designed for comfortable use at work. With prolonged use, users will often endure stuffiness and discomfort due to the accumulated CO_2 , heat and humidity within the mask. As users re-breathe accumulated CO_2 trapped within the mask, they may experience symptoms of dizziness, reduced alertness and headaches.

Introducing AIR $^{\circ}$ P2 Disposable Mask – an ergonomic protective mask with the world's first attachable ventilator. The AIR $^{\circ}$ mask is engineered for certified protection and superior fit while the Active Ventilator rapidly extracts trapped CO $_{2}$, heat and humidity from within the mask, allowing active circulation of fresh cool air with every breath.



P2 DISPOSABLE MASK
Essential Protection

ACTIVE VENTILATORAdvanced Comfort and Safety

NOW YOU CAN BREATHE EASY AND WORK COMFORTABLY

P2 DISPOSABLE MASK

Ergonomic Design meets Certified Protection



DESIGNED FOR COMFORT

Fully adjustable straps and plush nose cushion to create a snug, comfortable fit



PORTABLE AND CONVENIENT

Folds flat and stores away easily in pockets between use



COMPATIBLE WITH ACTIVE VENTILATOR

AIR* P2 Disposable Mask fits perfectly with the Active Ventilator, transforming into an advanced mask that delivers active air circulation while you work





CERTIFIED PROTECTION

The AIR+ P2 Disposable Mask is AS/NZS 1716:2012 certified to be used with the AIR+ Active Ventilator.

ACTIVE VENTILATOR

Work Better with Active Ventilation



RAPID VENTILATION

Powerful airflow rate enables rapid extraction of CO₂, heat and humidity for active air circulation



SECURE GRIP

Ergonomic and rugged design to ensure a secure grip and durability



RECHARGE AND REUSE

Fast and convenient charging via micro-USB



4 HOURS

run time

1.5 HOURS

full charge

IP53-RATED

dust and splash resistant

COMPACT AND LIGHTWEIGHT

24g

DROP PROTECTION

durable and impact-resistant

