

PROFESSIONAL TRUE COLOUR WELDING HELMET WITH AIR-FED RESPIRATOR

OPTIMISED FOR ALL WELDING PROCESSES INCLUDING MIG, TIG AND ARC

The DW7000XL helmet offers a high-quality, cost-effective solution for on-site welding without external fume extraction. It features an auto-darkening flip-front for smooth transitions between welding and inspection, complemented by a TH2 classified air-fed respirator for superior protection. This helmet includes side windows for enhanced situational awareness and is powered by a lithium-ion battery capable of supporting a full 8-hour shift at 170l/min, ensuring uninterrupted safety throughout the day. Its adjustable ADF provides shades from 5 to 13, a grinding mode, and customizable sensitivity and delay settings, allowing welders to adapt the helmet to their specific work environment efficiently.

- · Comfortable, light and versatile with its 4-way adjustment. Allows for welders with corrective glasses
- · Samsung heavy duty lithium ion batteries
- Battery powered PRSL TH2 filtration unit included

DW7000XL

- Dual mode airflow speed
- · Battery and filter alarms
- 10 hrs running time, optional 14hr battery
- New generation auto darkening lens with reinforced battery slot and locked control panel
- New S13 ADF with extra-large viewing area and "true colour" colour restitution and contrast enhancement
 allows operator to see the full colour spectrum clearly and saves eye strain
- Included shoulder harness clips on to the padded belt for increased comfort and weight distribution
- Variable shade 5 13, suitable for all welding processes including plasma cutting and grinding
- Polycarbonate safe shade DIN 5 side vision for 160° vision
- Full size clear grinding visor under flip-up front for perfect vision during grinding
- 4 arc sensors for ultra-fast switching time
- · Variable shade and sensitivity adjustment with digital display
- · Ergonomically shaped and perfectly balanced providing full protection for head & neck
- · Flow meter to check flow rate
- Conforms to EN166B, 175B, 379, EN12941, CE
- Super lightweight only 621g.

POWER	VIEWING AREA	LIGHT STATE	DARK STATE	SWITCHING SPEED	OPTICAL CLASSES	TOTAL WEIGHT
Batteries	100 x 50 mm	DIN 4	Variable Shade DIN 5-13	0.1ms	1/1/1/2	621g

