

Welding helmet MOST GRAND VISION

- Optical classes to EN 379: 1/1/1/1.
- Viewing area: 97 x 68 mm.
- Number of arc detection sensors: 2.
- Degree of darkening clear: 4.
- Degree of dark shading: 6-8 and 9-13.
- Continuously adjustable filter sensitivity.
- Smoothly adjustable filter lightening delay.
- Solar cells - no replaceable batteries.
- „Grind” function.
- Warranty: 3 years.

Catalogue No.:

72 00 962010 MOST GRAND VISION GDS
72 00 962111 MOST GRAND VISION GDS visor with CONCEPT helmet



MOST GRAND VISION GDS
helmet CONCEPT



MOST GRAND VISION GDS

Welding helmet GRAND VISION GDS MOST with the MOST AERGO powered airflow purifying system

- Ergonomic design and low weight.
- Flat profile.
- Universal application - filtration of solid particles, gases and vapours.
- Operating time exceeds 20 hours for heavy duty battery or even up to 10 hours with a standard battery.
- Short battery charging time - less than 3 hours (standard battery).
- Adjustable air flow (160 l/min - 210 l/min).
- Constant control of the air flow regardless of the condition of the filter and the battery status.
- Audio-visual and vibration alarm indicating low airflow and/or low battery charge.
- Simple operating with just one button.
- Unique filter sealing solution that provides a perfect sealing of unit after every filter change.

Catalogue No.:

72 00 962902 GRAND VISION Air GDS MOST
72 00 962500 GRAND VISION Air GDS MOST + CONCEPT helmet
72 00 961150 MOST AERGO System



MOST GRAND VISION Air GDS helmet CONCEPT + MOST AERGO



MOST GRAND VISION Air GDS + MOST AERGO