



KEY FEATURES

- Strong Light Shell - conforms to the mandatory shock absorption and penetration requirements of EN 397 industrial standard
- Integrated flip-up visor offering high-performance eye protection with optical clarity and high-impact resistance
- Suitable for wearing over most prescription glasses
- Fully adjustable 3-point chinstrap with quick release buckle
- Nylon cradle with wheel ratchet
- Reflective arrows for added visibility and safety
- Universal slots for accessories



GIANT Combat Non-Vented Safety Helmet with Integrated Visor

White

Product Code: SC18000

Pack Quantity: 1

The GIANT Combat Safety Helmet with Integrated Flip-Up Visor delivers advanced head and eye protection in one robust, lightweight design. Built to meet the demanding requirements of industrial environments, the strong yet lightweight shell conforms to EN397 standards, providing reliable shock absorption and penetration resistance.

The integrated flip-up visor offers high-performance eye protection with excellent optical clarity and impact resistance, ensuring clear vision and safety on site. Designed for convenience, the visor comfortably fits over most prescription glasses, making it ideal for a wide range of users. For a secure and comfortable fit, the helmet features a fully adjustable 3-point chinstrap with a quick-release buckle, along with a nylon cradle and wheel ratchet system for precise adjustment. Reflective arrows enhance visibility in low-light conditions, helping to improve on-site safety.

Practical and versatile, the helmet includes universal side slots for easy attachment of accessories, while its lightweight 450g construction ensures all-day comfort without compromising protection.

Compliant with EN 397:2012 + A1:2012, EN 50365:2023, and equipped with a visor meeting EN ISO 16321 standards, this helmet also provides electrical insulation up to 2.2kV, making it a dependable choice for demanding, high-risk environments.

SPECIFICATION

Shell material:	ABS	Ratchet:	ABS
Size:	53-63 cm	Weight:	450g
Sweatband:	EVA	Ventilation:	Without
Chinstrap:	Polyester	Visor:	PC lens CE EN 16321
Suspension:	3 Point	Insulation:	2.2KV

CONFORMITY

EN397:2012 + A1:2012	EN 50365:2023
EN 397 Type 1	EN ISO 16321