

EVO® ALTA™ Baseworker™

EVO® ALTA™ Baseworker™ (EN397) White Wheel Ratchet / ARB170-000-600



BESCHREIBUNG

The new EVO® ALTA™ offers all-round impact protection. The mountaineering-style helmet features a specialised shell structure and internal liner to increase durability and shock absorption performance. Precise adjustment settings enable a secure fit, ensuring the helmet remains stable. Engineered to maximise compatibility and accessory integration, EVO® ALTA™ is an adaptive system with built-in attachment points and an interchangeable front module.

EVO® ALTA™ Baseworker™ offers the higher, all-round impact protection of an EN 12492 helmet with an EN 397 compliant chinstrap. The 4-point chinstrap is designed to release under force if caught or snagged. EVO® ALTA™ Baseworker™ is available in a non-vented version to provide EN 397 440V electrical insulation.

OPTIONEN

EVO® ALTA™ Baseworker™ (EN397) White Wheel Ratchet (ARB170-000-500)

EVO® ALTA™ Baseworker™ (EN397) White Wheel Ratchet (ARB170-000-300)

EVO® ALTA™ Baseworker™ (EN397) White Wheel Ratchet (ARB170-00C-700)

EVO® ALTA™ Baseworker™ (EN397) White Wheel Ratchet (ARB170-000-600)

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EVO® ALTA™ Baseworker™ (EN397) Vented Wheel Ratchet ()

EVO® ALTA™ Baseworker™ (EN397) White Wheel Ratchet (ARA170-000-100)

SICHERHEITSTANDARDS

EN 397 • EN 50365



SPEZIFIKATIONEN

Schirm
Mikro

Seitliche Schlagfestigkeit
25 Joules

Seitliche Verformung
Ja

EN 397 ELEKTRISCHE ISOLIERUNG
440V (Non-vented only)

Min. Temperatur
-40°C

EPP-Aufprall Absorber
Ja

Textil
Innenausstattung

Tiefeneinstellung
3D-Anpassung

Fitted 4 point chinstrap (EN397 Compliant)
Ausgestattet

Reflektierendes CR2
Optional

JSPCheck
Ja

Größe
53-64cm

Stoßfestigkeit
100 Joules

Schmelzmetall
Ja

EN 50365 ELEKTRISCHE ISOLIERUNG
1000V

Max. Temperatur
+50°C

ABS-Schale
Ja

Wiederverwendbar
Schale

Belüftung
Nein

Drehradverschluss
Ja

Universeller Zubehör-Steckplatz
Ja

ID-KARTENHALTER
Optional

Produktgewicht
500g

EIGENSCHAFTEN



All-Round Protection

EVO@ ALTA™ provides all-round impact protection with top, side, front and rear shock absorption performance. The helmet is designed with an extended nape section to offer greater neck coverage.



Interchangeable Front Module

EVO@ ALTA™ features a unique interchangeable front module. Select the integrated ID card holder for on-site identification or choose the logo-ready standard front to apply company branding. Both front modules enable attachment of a helmet lamp and other accessories.



Compatibility & Accessories

The EVO@ Alta™ range maximises compatibility and accessory integration. Attachment points on the helmet shell enable firm fitting of ear defenders, faceshields, goggle and lamp straps, plus a range of other accessories.



EPP Liner

EVO@ ALTA™ features an internal impact liner to increase shock absorption and penetration protection. Manufactured in expanded polypropylene (EPP), the liner is lightweight and ventilated for comfort.



Maximum Comfort

The Revolution@ Flex wheel ratchet harness secures the helmet, eliminating pressure points to provide maximum comfort. Fitted with a replaceable Chamlon™ cotton sweatband and fully compatible with EVO@ cooling sweatbands for protection against heat stress.



Secure Fit

The harness cradles the head to keep the helmet stable with an adjustable 4-point chinstrap for increased security. 3D-Adjustment depth settings enable the most precise fit attainable on a safety helmet.

JSP Limited, Worsham Mill, Minster Lovell, Oxford OX29 0TA, England.

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4-Point Chinstrap

The 4-point chinstrap is easy to adjust on the head. Size and anchorage point adjustment enable a tailored fit for different head sizes, ensuring stability and greater comfort.



Custom Branding

Helmets can be customised to meet a corporate identity. Logo printing is available for the standard front module, helping to increase brand recognition and discourage theft. MOQs apply.

LOGO

- Vorderseite
- Beidseitig

SERIE



DOWNLOADS

 [Bilderordner \(ZIP\)](#)



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