# TECHNISCHE SPEZIFIKATION



# EVO® ALTA™ Skyworker™

Green / ARC170-000-300



#### BESCHREIBUNG

The new EVO®ALTA<sup>TM</sup> range 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 that the helmet remains stable.

Engineered to maximise compatibility and accessory integration, the EVO®ALTA™ range is an adaptive system with built-in attachment points, an interchangeable front module, and a selection of 4-point chinstraps for use in a wide range of applications.

EVO®ALTA™ Skyworker™ meets the mandatory shock absorption and penetration resistance requirements of EN 397 and is fully EN12492 compliant including an EN 12492 compliant chinstrap. The 4-point chinstrap is designed to stay secure under force, maximising security during a fall. EVO®ALTA™ Skyworker™ meets the electrical insulation performance requirements of EN 50365:2002

# OPTIONEN

Black (ARC170-001-100)

Blue (ARC170-000-500)

Extra-Visibility Orange (ARC170-001-600)

Extra Visibility Red (ARC170-000-600)

Extra Visibility Yellow (ARC170-00C-700)

Green (ARC170-000-300)

Grey (ARC170-000-400)

White (ARC170-000-100)

#### SICHERHEITSSTANDARDS

EN 12492















#### **SPEZIFIKATIONEN**



Schirm Mikro



Seitliche Schlagfestigkeit 25 Joules



Seitliche Verformung

Meets performance requirements



Max. Temperatur +50°C



ABS-Schale



Wiederverwendbar



Schale



Belüftung Ja



Drehradverschluss



Universeller Zubehör-Steckplatz





**ID-Ausweishalter** 

Optional



Produktgewicht

500g



Stoßfestigkeit 100 Joules



Schmelzmetall

Meets performance requirements



EN 50365 ELEKTRISCHE ISOLIERUNG Meets performance requirements



Min. Temperatur

-40°C

EPP-Aufprall Absorber

Ja



Textil

Innenausstattung



Tiefeneinstellung

3D-Anpassung



Ausgestattet mit 4-Punkt-Kinnriemen (entspricht: EN 12492)

Ausgestattet



Reflektierendes CR2

Optional



**JSPCheck** 

Ja



Größe

53-64cm

#### **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.



# 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.



# **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.



# 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.



#### **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.



#### **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

Tel: +44 (0)1993 826050 / Fax: +44 (0)1993 824411 / Email: sales@jspsafety.com / Web: www.jspsafety.com









# **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.



#### **Dual Ventilation**

Side and rear ventilation in the helmet's shell and liner reduce temperatures by an average 2-3 degrees.

# LOGO

✓ Vorderseite

✓ Beidseitig

# SERIE



# DOWNLOADS

Bilderordner (ZIP)













