TECHNICAL SPECIFICATION

EVO®3 Mid Peak Revolution® Flex Wheel Ratchet Vented

Black / AJF170-001-100



DESCRIPTION

The EVO®3 Comfort Plus helmet combines a super strong shell for superior all day protection in the widest range of environments, with the comfort benefits of the new Evolution® 3D Adjustment™ harness system. EVO®3 is a true evolution of the long-established MK®2 and MK®3 helmets. The EVO®3 retains the JSP signature styling while incorporating developments first seen in the EVO®8. Packed full of the latest protection technology and features.

OPTIONS

Black (AJF170-001-100)

Blue (AJF170-000-500)

Green (AJF170-000-300)

Orange (AJF170-000-800)

Red (AJF170-000-600)

White (AJF170-000-100)

Yellow (AJF170-000-200)

SAFETY STANDARDS

EN 397

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

Do Not Publish without written permission from JSP Limited. Contact copyright@jspsafety.com. Information correct in the United Kingdom at date of issue and may be subject to change. Any third-party machine and automated translations processed by users may have inaccuracies and should not be relied upon.

SPECIFICATIONS

Peak
Mid

Resistance to Molten Metals and Hot Solids (optional)
Yes

Maximum Temperature
+50˚C

Recyclable
Shell

Depth Adjustment
3D Harness

Universal Accessories Slot
Yes

Reflective Option
Optional

ID card holder
Optional

Optional 2 point chinstrap (EN397 & EN 812 compliant)
Optional

JSPCheck
Yes

Size
53-64cm

Size
53-64cm

Minimum Temperature
-40˚C

HDPE Shell
Yes

Textile
Harness

Wheel Ratchet
Yes

Ventilation
Yes

Integrated Eyewear
Optional

BSI Kitemark
Yes

Optional 4 point chinstrap (EN397 Compliant)
Optional

Product Weight
372g

FEATURES



3D Adjustment

The comfortable textile harness features unique 1-2-3 point depth settings, offering the most precise fit attainable on an industrial safety helmet.



Accessories

A universal attachment slot enables firm fitting of a range of Surefit™ safety visors and ear defenders. EVOSpec® Integrated eyewear is also available.



JSP Logo Express®

Strengthen your corporate identity by applying a company logo on a range of our safety helmets. Minimum order quantities and set-up charges apply.



Firmest fit available

The deep nape strap enables the firmest retention of any helmet, keeping it firmly rooted on the head. Available with either the Revolution® Flex wheel ratchet or the OneTouch™ slip ratchet.



CR2™ Reflective

Using Class RA2, high intensity reflective. CR2™ is the biggest step-up in night time visibility/reflectivity of head protection to date. Conforms to Class RA2, EN12899-1.



Supreme Comfort

A 6-point textile cradle harness system & Chamlon™ cotton sweatband offer unrivalled comfort.



Ventilation Option

Vented shell to increase comfort and allow cooling air flow, reducing helmet temperatures by an average 2-3 degrees Celsius.

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

Do Not Publish without written permission from JSP Limited. Contact copyright@jspsafety.com. Information correct in the United Kingdom at date of issue and may be subject to change. Any third-party machine and automated translations processed by users may have inaccuracies and should not be relied upon.

LOGO

- [x] Front
- [x] Back
- [x] Sides

RANGE



VIDEOS

- www.youtube.com/watch?v=PmDMMktdotQ
- www.youtube.com/watch?v=LdxMNctXLbg

DOWNLOADS

- Image Pack (ZIP)
- doc-invincible-evo3.pdf (PDF)

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

Do Not Publish without written permission from JSP Limited. Contact copyright@jspsafety.com. Information correct in the United Kingdom at date of issue and may be subject to change. Any third-party machine and automated translations processed by users may have inaccuracies and should not be relied upon.