

EVO®5 DualSwitch™ Micro Peak Revolution® Wheel Ratchet Vented

Black / AKS270-001-100



DESCRIPTION

JSP's EVO®5 DualSwitchTM is fully certified to both EN 397 and EN 12492, with the ability to change between the two standards easily at the flick of a switch.

JSP have delivered an innovative helmet which can be used at ground level (EN 397) or at height (EN 12492).

OPTIONS

White (AKS270-000-100) Blue (AKS270-000-500) Black (AKS270-001-100) Orange (AKS270-000-800) Red (AKS270-000-600)

SAFETY STANDARDS

EN 397 • EN 50365 • EN 12492 • ANSI/ISEA Z89.1





SPECIFICATIONS



Side Impact Resistance 25 Joules



Resistance to Molten Metals and Hot Solids Helmets (optional) Yes



Maximum Temperature +50°C

EPP Liner

Yes



Textile Harness



Yes Ventilation Yes



Integrated Eyewear

Wheel Ratchet





Working at Height

The chinstrap release force of EN12492 is greater than 500 Newtons. This limits the risk of losing the helmet during a fall.



EPP Liner

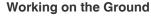
Our robust Expanded Polypropylene (EPP) liner ensures class leading impact attenuation, offering side, front and rear impact protection, as required in EN12492.



CR2

CR2 is the biggest step-up in night time visibility / reflectivity of head protection to date. A high intensity reflective material offering, on average, 60% more reflectivity than standard reflective clothing. CR2 is optional.





Fitted 4 point DualSwitch chinstrap (EN12492 and EN397

The chinstrap release force of EN397 is between 150 and 250 Newtons. This limits the risk of choking, the chinstrap has been designed to release if snagged.

Featuring a fully adjustable 4-point chinstrap, easy

to use Revolution® wheel ratchet and a 3D

depth settings for a perfect fit.

Adjustment harness, which offers 1-2-3 point



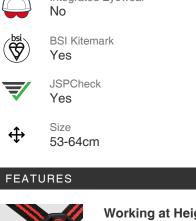


Accessories

Secure fit

Universal attachment slots enable fitting of Surefit[™] safety visors and Sonis[®] ear defenders. EVOSpec® integrated eyewear. Lamp bracket & business card holder. The Visilite® helmet wearer illumination system can also be fitted to increase low light visibility.







Impact Resistance 100 Joules

Minimum Temperature

1000 V

-40°C

Yes

Shell

Yes

ABS Shell

Recyclable

Depth Adjustment

Reflective Option

ID card holder

Optional

Optional

compliant) Fitted

450g

Product Weight

Universal Accessories Slot

3D Harness

ABS

30

Ъ.,

%

EN 50365 ELECTRICAL INSULATION



Electrical Protection to 1000V

The EVO®5 safety helmet features an extremely

robust ABS shell designed for superior protection. It features a distinctive five stripe design and the

JSP Shield, an internationally recognised symbol

Tough ABS Shell

of quality.



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.



Ventilation

The shell and EPP liner are vented to increase comfort and allow a cooling air flow, reducing helmet temperatures by an average 2-3 degrees.

LOGO

Front

- Back
- Sides

VIDEOS

- www.youtube.com/watch?v=FHdIRqWkD3s
- www.youtube.com/watch?v=pXBgCZzyGII

RANGE



DOWNLOADS

- Image Pack (ZIP)
- doc-evo5-dualswitch.pdf (PDF)



