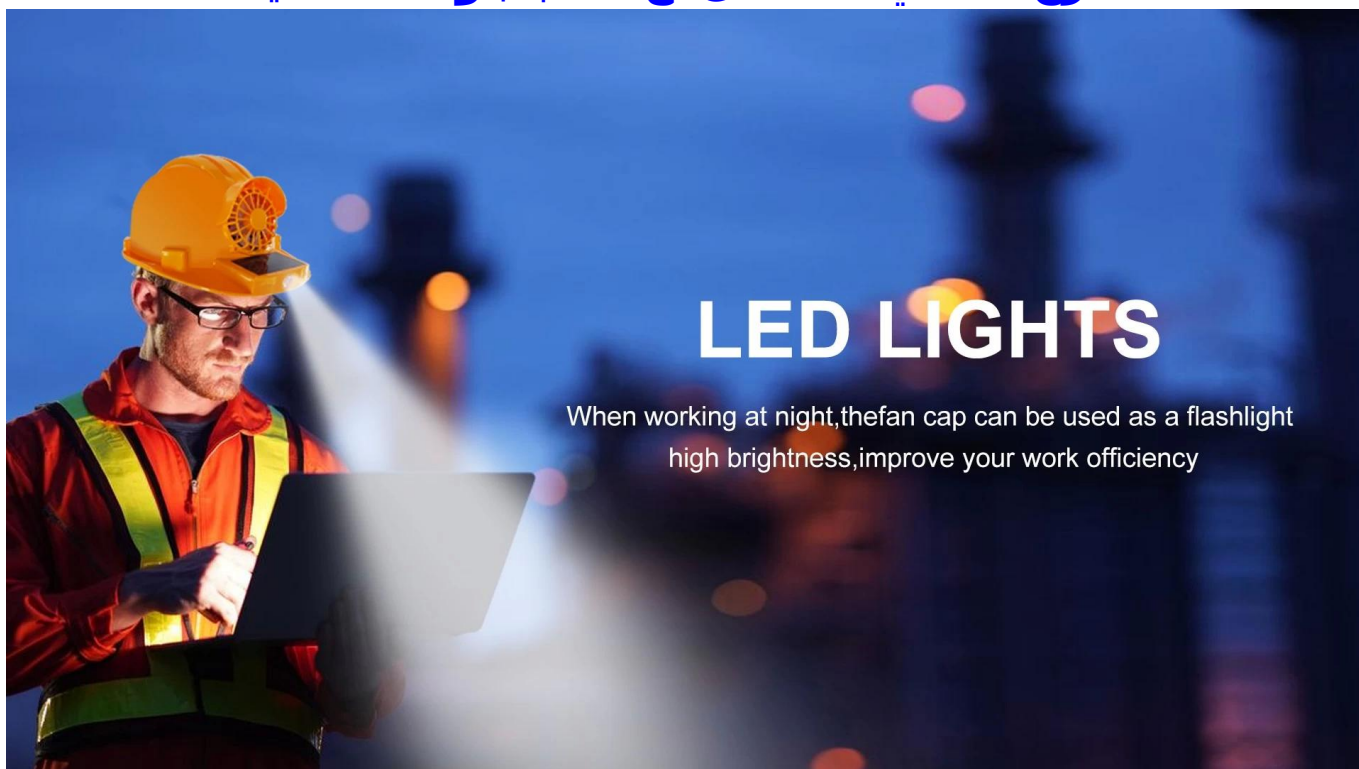


الخارج صناعي استعمال مع المعجب وشعلة خفيفة



نموذج لا	AU-M11 safety hard hat
مادة	ABS shell + Webbing sytem + Solar Power battery + Light + Compass + Fans
The color of the	الأصفر، الأحمر، Blue, green, Orange, black, white, pink
Size/Head the perimeter of the	53-64 cm
The weight of the	نكون لا muffs أذن (g) 470 included in the delivery)
تقنية	حقنة
شهادة	EN 397 واهن
عينة الوقت	عمل يوم 3-7
helmet parts	removable and washable padding, head lock adjustment, Teton helmet strap, standard ITW buckle, helmet strap divider
Packaging detail	1. بطاقة Bunion، حقبة PE، حقبة PP The color of the صندوق و تصميم welcomed. 2. packaging outside of the



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4.安全帽 具 調整系統 system + easy attachable 附件





The field of application of protective helmets:

The production of electrical energy by برج ب BTS by المرفعات by العمل بالفحم by استخراج البترول by Petrochemical refining, offshore oil and gas, the plumber, lift maintenance, أجهزة محمولة أعمال صيانة الطائرات by الورق, Civil infrastructure by التزهر by Roof cleaning by البحر by الورق by...

Area of application safety helmets



Power generation



Iron tower



BTS station



Coal mining



Work at height



Petrochemical refining



Offshore oil and gas



Plumber



Cable car maintenance



Mobile plant maintenance



Aircraft Maintenance



Pulp&paper



Civil infrastructure



Sea rescue



Roof Cleaning



Hiking

Package: helmets

Items per carton: 12 PCs/carton

Packaging dimensions: 73 X 58 X 35 cm

Gross weight: 6.50 kg

Type of package: 1pc/PP bag wth color palette, 12 piece Brown CARDBOARD

Packaging

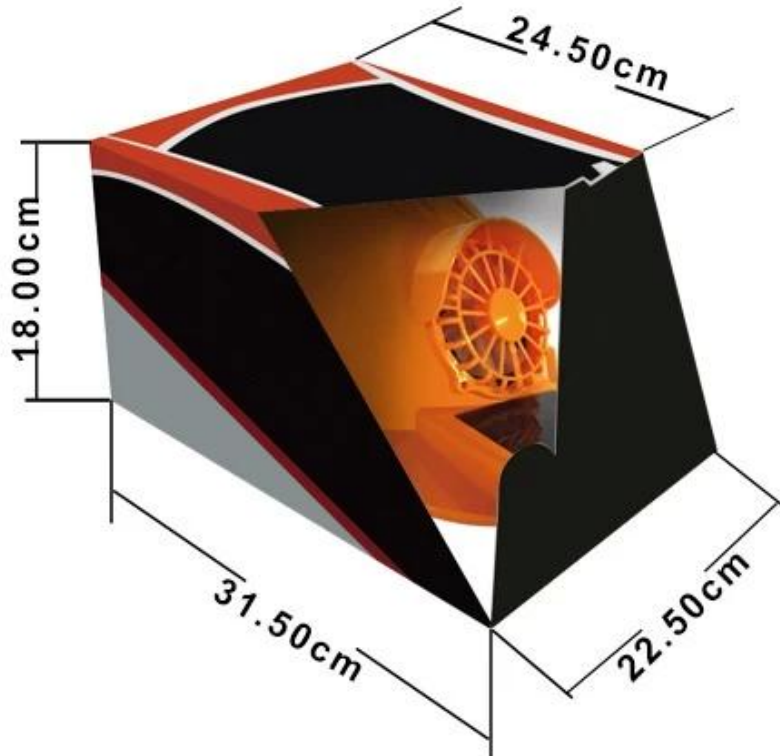


Items per Carton: 12 Pieces/Carton

Package Measurements: 73X58X35 cm

Gross Weight: 6.50 kg

Package Type: 1PCS/PP bag with color box, 12 PCS PER BROWN CARTON



Our test lab:

For the production of high-quality helmets, to learn not only from the theory of design, but also to make progress from the result of testing! Therefore our factory equipped with a professional testing laboratory, that each design is a practical and accessible! Our test standard is more stringent than the requirements of the relevant certificate, therefore we can promise a model that we can certainly test the corresponding third party!

Our In-house Testing Lab



Factory photos:

Production procedure of the helmet is as below:

Silk screen → PC blister tooling → Production of PC blister → Crop dug a hole → EPS raw material under different density → EPS-mold machining → the helmet in the mold workshop → in the moulding machines → Mold Machining → mold produce process → semi-finished product in the mold helmet → IQC inspection → helmet, grinding → The internal padding of the production → plastic injection workshop → the Assembly line → in describing → packaging → مستودع → installed counters.

Production Procedure



Silk screen



PC blister tooling



PC blister manufacture



Trimming dug hole



Eps raw material
by different density



EPS in-mold tooling



Helmet in-mold workshop



In-mold machines



In-mold tooling



In-mold producing
process



semi-finished In-mold
helmet



IQC inspection



Helmet grinding



Inner padding production



Plastic injection
workshop



Assembly line



Inside labeling



Packing



Warehouse



Installed counters