

CE EN-397, 符合 EN 397 标准, 符合 CE 认证

Nine color ways



HELMETS

AU-M02

Safety helmet | 375g | EN 397 | ANSI

Safety helmet is well ventilated with PP shell and 4 point webbing suspension system. The helmet comes with 4 clips carrying external headlamps, a new Up-N-Down size adjustment system with a central ratchet wheel and two lateral finger push winglets for an ultimate fit. ATTENTION: as a polypropylene material, it is a MOQ requirement to custom your own color, however, there is nine fashion color available for you.

WHITE
RED
YELLOW
ORANGE
GREEN
BLUE
BLACK
GREY
PINK



Safety helmet

Work at height | electrician | intakes

The helmet comes with ten air intakes which provide efficient cooling and ventilation. The air intakes on the outer shell is equipped with protective aluminum anti-intrusion grille that prevents entry of debris into the helmet. If for electrician who want to have an insulation protection function, the material of intakes could be changed into nylon.

Intakes material:
Aluminum
Nylon

Helmet specification

Norm: EN 397
Outer shell: PP, Polypropylene
Size: universal 51-62cm headform
Weight: (without ear defenders or visor):375g
Attachment of headlamps: nylon clips
Color: white/red/yellow/orange/green/blue/black/grey/pink

产品型号.	AU-M02 符合 EN 397 标准
主要材料	ABS / PP 塑料
缓冲材料	PU 泡沫, 4 点式悬挂系统
重量	375 克
降噪 CARRING 值	30-35dB NRR 降噪值
防护等级	PC 防护等级 1/ PC 防护等级 2/ 3
尺寸	51-62cm
适用场景	375 克 (耳罩 Muffs 除外) 375g
包装数量	(10) 个装 / 箱
认证	CE EN 12492 / 397
起订量	3-7 天
MOQ	(200) PCS
其他信息	1. PP 塑料, 符合 EN 397 标准, 符合 CE 认证. 2. 符合 EN 397 标准

符合 EN 397 标准:

1) LED ☐ ☐ ☐ ☐ ☐: ☐ ☐ LED ☐ ☐.

2) ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

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SAFETY HELMET



Helmet accessories available

Safety helmet with LED light.

AU-M02 white
 Red
 Yellow
 Orange
 Blue
 Green
 black
Led light headlamp led light



Safety helmet with ear protection and mesh faceshield

AU-M02 white
 Red
 Yellow
 Orange
 Blue
 Green
 black
earmuff good sound insulation
faceshield iron mesh



Safety helmet with plastic visor
The set is compatible with our special visor and earmuff.

AU-M02 white
 Red
 Yellow
 Orange
 Blue
 Green
 black
Visor plastic with eye protection
earmuff good sound insulation

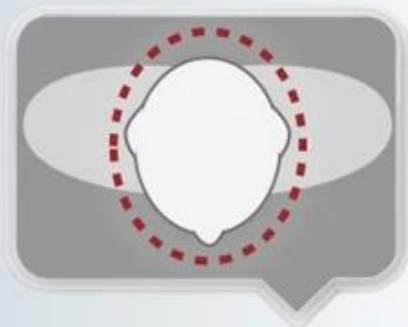


☐ ☐ ☐ ☐ ☐ :



QUICK-RELEASE RATCHET ADJUSTER

New and proprietary Up-N-Down size adjustment system provides the most precise and comfortable fit.



GETTING THE RIGHT FIT

The headform was made according to ISO/DIS 6220 standard, and keeps 90% fitting rate.





PLASTIC CLIPS FOR LED HEADLAMP

ABS material, very easy to hold the lamp.



SLOT FOR EARMUFF AND MASK

CE standard ear protector ,NRR 28DB
Stainless mesh face shield
Full face protection



Safety helmet with visor exclusively for construction workers/tree cutting



EN166
EN174



CE Certificated
Color: Clear
Weight: 65g

New Products



1. Application of safety helmets

The safety helmet is a personal protective equipment (PPE) that is used to protect the head from injury. It is commonly used in various industries and activities, including construction, mining, and sports. The helmet is designed to absorb and distribute the impact of a blow, reducing the risk of head injury. It is also used to protect the face and eyes from flying debris and chemicals. The helmet is made of a hard material, such as plastic or fiberglass, and has a chin strap to keep it in place. The helmet is also equipped with various features, such as ventilation, communication systems, and lighting. The helmet is a vital piece of equipment for anyone working in a hazardous environment.

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

2. Headform types

2.1 Headform :

The headform is a device used to test the effectiveness of safety helmets. It is a mannequin head that is shaped like a human head and is used to simulate the impact of a blow. The headform is made of a hard material, such as plastic or fiberglass, and has a chin strap to keep it in place. The headform is also equipped with various features, such as ventilation, communication systems, and lighting. The headform is a vital piece of equipment for testing safety helmets.

2.2 headform : C

The headform C is a device used to test the effectiveness of safety helmets. It is a mannequin head that is shaped like a human head and is used to simulate the impact of a blow. The headform C is made of a hard material, such as plastic or fiberglass, and has a chin strap to keep it in place. The headform C is also equipped with various features, such as ventilation, communication systems, and lighting. The headform C is a vital piece of equipment for testing safety helmets.

2.3 headform :

The headform is a device used to test the effectiveness of safety helmets. It is a mannequin head that is shaped like a human head and is used to simulate the impact of a blow. The headform is made of a hard material, such as plastic or fiberglass, and has a chin strap to keep it in place. The headform is also equipped with various features, such as ventilation, communication systems, and lighting. The headform is a vital piece of equipment for testing safety helmets.

Helmet Shape 101



European Headform

An Oval shaped helmet is designed for a rider's head with a dimension which is considerably fit for Europeans.



Generic headform

A generic headform helmet is designed for a rider's head with a dimension which is slightly longer front-to-back than its side-to-side measurement.



Asian headform

A Round shaped helmet is designed for a rider's head with a dimension which is considerably fit for Asians.

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品質 保証事項 : ISO9001, CE 認証 取得, 製品 寿命 約 10 年 以上 保証 あり

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[illegible]

CUSTOMIZE FOR BRAND



Logo style: Dome, Metal, UV-Dart sticker, Water decal..



PC 1000 1000 1000 :

PC 1000 → PC 1000 → PC 1000 → PC 1000 → PC 1000 → EPS 1000 → EPS - 1000 → PC 1000 → PC 1000 → - 1000
 PC 1000 → PC 1000 → PC 1000 → IQC 1000 → PC 1000 → PC 1000 → PC 1000 → PC 1000 → PC 1000 → PC 1000 → PC 1000
 PC 1000.

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

☐☐ ☐☐ :

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