

**Newest Expected Streamlined Horse Riding Helmet
Noble Respected Women & Men's Choice**



VG1 Certificate
Size: S; M; L
Weight: 450g



EXCELLENCE



www.helmetsupplier.com

Specifications of the new arrival horse helmet:

Item name	VG1 certificated ABS durable horse helmet
Model No.	AU-H06
External material	ABS
Inner material	Hight Density EPS(expanded polystyrene)
Technology	ABS + EPS Injection
Helmet Certification	CE VG1;ASTM;PAS 015
Size/Head circumference	XXS-S:50-56CM, S-M:55-59CM, M-L:58-61CM
Weight	450g
Color	PANTONE
Sample time	3-7 day
MOQ of OEM	300 PCS
Packing detail	1.PP bag, PE bag, Blister card, color box and custom-design is welcomed.
	2. Carton packing outside

A description of the best horse riding helmets:

The newly designed helmet offering an innovative ventilation system to keep you cool on warmer days. Modern design brings style, fit and comfort, while the 3-point belt system and the size of the control knob is a guarantee of perfect individual. Made of high-damping materials helmet also has a soft, easily removable, moisture wicking mesh lining that can be washed.

It comes with a functional bag for easy storage and transport.

-Certification: CE VG1; ASTM; PAS 015 certified for impact protection.

Close-up photos of the helmets for Equestrian helmets:













HIGH EFFECTIVE AIR FLOW





Packaging information

Items per carton: 9 PCs/carton

Size of packaging: carton size: 67 * * 31.5 52.5 CM

Gross weight: 4.80 kg

Type of packing: 1pc/PP bag wth color box, 9 DC on Brown cardboard



VG1 certificate



Soft cloth bag



Cloth bag + Box Packaging
White Box size: 31*23*18cm



9 boxes/carton
Master carton: 68*32*54cm

Head circumference of knowledge of riding helmets:

European headform:

Oval-shaped helmet is designed for riders head with a dimension which is very qualified for the Europeans.

General of the headform:

Generic block helmet is designed for riders head with a dimension which is slightly longer than its front rear measurement on the side.

Asian headform:

And round in the shape of the helmet is designed for riders head with a dimension which is condierably suitable for Asians.

riding helmets elegance

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.

Company profile:

MANUFACTURING PROCESS SHOW



Shenzhen Aurora Sports Limited

established in the year of 2012, more than 22 years experience. Expert in production of all kinds of helmets for different sports. Excellent quality, reasonable price, fast delivery makes us get very good reputation among our customers. Expert in OEM and ODM orders. Our skilled R&D team offers one stop service for throughout customers. 99% export and our main market is North America, European, Australia, Japan etc. Your enquiry is very welcomed and we will try our utmost to help you establish solid market. We are looking for long term relationship and get win win situation.



1. Helmet house



2. printing



3. PC blister tooling



4. In-Mold producing process



6. raw EPS material



8. Packaging

We have over 24 years of experience processing project that we could just your ideas with true information, what you need, let us know what you want and we'll start our hands mold for reference, once we got the final confirmation of the design, we can make a 3D scanning and then processing the formation.

for ALL RIDERS

24 years of helmet R&D and OEM experience

Aurora Sports is a helmet manufacturer, with more than 24 years experience in producing all types of helmets. In-house design and R&D teams with established experience, allows Aurora Sports to quickly answer to demanding requirements and create from scratch whole programs and collections with rigorous quality standards.



We position ourselves as a China-based global helmet solution provider who helps clients develop and design DIFFERENTIATED products, with the aim of helping them win more market share.

We have our own R&D team armed with an international vision and sophisticated R&D capabilities. With a total of five national patents under its belt, the team excels in assimilating global advanced technologies and techniques into its own R&D expertise.

Briefly, we enjoy three major R&D advantages:

- 1) if you can furnish a sketch 2D illustration, we have the capability and expertise to turn it into a concrete product;
- 2) if you can provide us with a picture of the model you like, we are also well capable of converting that into a concrete product;
- 3) if you have your own designers who produce 3D drawings, that's be even better and easier for us to finish the end product.



1.Trend predictions



2.Conception Ideation



3.Development Stage



4.Final Production Stage

Our test lab:

Even if we consider all the necessary elements to increase the body structure in design, but still we use professional equipment to control all aspects of our product! Our advanced internal test laboratory was built according to EN1078 EN397, EN12492, EN1384, VG1; ASTM, PAS 015; CPSC, test specifications, etc. Before our serial production or send it to a third-party organization test, check the quality by yourself and make sure you are qualified!

Our In-house Testing Lab



Certification:

Below is our certificate: ISO9001, we have Royal patent, CE documents, and we have our own laboratory, that surely each our product can meet the requirements for testing



Silk screen → tools → PC PC blister blister production → crop dug → EPS raw material of different density of EPS in the mould tool → → → helmet in the form of a workshop, in the form of a machine tool in mold → → → production process in the form of preparations in the mold helmet → IQC inspection → grinding → helmet inner padding → vacuum forming production workshop → assembly line → → → packaging marking inside the warehouse → installed counter.

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

SHIPPING

