

## Lightweight In-Mold Bicycle Helmet

This bicycle helmet features a lightweight in-mold construction for enhanced safety. It is designed with multiple vents for optimal airflow and adjustable straps for a secure fit.



### ADDITIONAL IMAGES



### Product Overview



Aerodynamic design featuring a protective shell and adjustable straps.

### Professional In-Mold Bicycle Helmet

This high-performance bicycle helmet features a super-light fluid model design with a modern coating and fashionable color options. Constructed using advanced in-mold technology, it combines a durable PC shell with an impact-absorbing EPS liner for superior protection. With 28 integrated vents and a lightweight build of approximately 225g, it ensures optimal cooling and comfort for competitive racing, road cycling, and mountain biking.

### Available Colors

All Colors Available

## Technical Specifications



28 integrated vents provide optimal airflow and temperature regulation.

### Key Performance Metrics

**225 g**

Weight

**28**

Ventilation Vents

**58 cm**

Size Range (Min)

**61 cm**

Size Range (Max)

Item Number

KSL-739

## Construction & Materials



Constructed with impact-absorbing EPS foam for maximum safety.



High-performance materials ensure long-lasting impact resistance.

### Build Quality

- In-mold PC (Polycarbonate) outer shell
- High-density EPS (Expanded Polystyrene) liner
- Super light and fluid aerodynamic modeling
- New specialized coating for durability

## Application & Fit



Ultra-lightweight construction designed for competitive racing and road use.

Recommended Use

Race, Road, Mountain, Pulley

Available Size

L (58-61CM)

## Supply & Logistics

### Ordering Details

Parameter	Details
Minimum Order Quantity	200 Pcs
Supply Ability	50,000 Pcs per Month
Port of Loading	Guangzhou, China
Payment Terms	L/C, T/T