NIRVANA

Triathlon / Road / Track

Engineered for superior aerodynamics and exceptional ventilation, Nirvana offers a remarkable 35% reduction in aerodynamic drag and 19% increase in ventilation compared to the best aero helmets in its class. While setting a new standard for aerodynamic efficiency, Nirvana also ensures optimal thermoregulation and enhanced endurance. The thoughtfully designed eyewear port seamlessly integrates form and function. The proprietary Multipod, KASK's 3D-printed internal padding, strengthens the helmet against linear and rotational impacts. The Nirvana's OCTOFIT+ helmet retention system provides a finely tuned fit for enhanced safety and stability, while a reflective graphic at the back boosts rider visibility for added safety on the road. Experience the perfect blend of innovation and performance with Nirvana.

TECHNICAL DETAILS

STANDARDS	WEIGHT
CE EN 1078	270 g (M size)
CPSC 1203	290 g (M size)
AS/NZS 2063	290 g (M size)

SIZES	AERODYNAMICS	VENTILATION
M / L	●●●●●	●●●●●

COLORS

CHERRY BURST

BLUEBERRY FADE

ULTRAVIOLET

BLACK MATT

WHITE MATT

TECHNOLOGIES

OCTOFIT+ RETENTION SYSTEM

The new overinjected rubber dial provides improved finger grip. The vertical stabiliser has been redesigned for greater stability providing a customised fit for riders with longer hair. The ergonomic neck support ensures a fast and secure fit against the back of the head..

MERINO WOOL PADDING

The Merino wool natural fibre in contact with the skin keeps the body temperature, ensures high breathability and dries quickly, providing unmatched comfort.

HIGH VISIBILITY STICKERS

High visibility stickers for maximum safety even in poor visibility conditions.

IN-MOULDING TECHNOLOGY

The MIT Technology, applied to KASK cycling helmets, guarantees a higher safety and a complete protection thanks to the polycarbonate layer that covers the shell on the top, on the base ring and on the back.

AERO CONTROL

Incredibly aerodynamic and top performing shell, tested in the wind-tunnel and able to provide a really impressive CX rate. Any position the head will assume the outflow of the air will be perfectly in line with the helmet.

HY VENT

Structure and design of the shell implement the air flow and break up the exchangeable heat.

MULTIPOD

An isotropic material that allows better management of rotational impact energy and increases ventilation. It behaves in the same way when a force is applied to it from any direction and it can reduce the shear stress between the head and the inside of the helmet.

FAUX LEATHER CHINSTRAP

The anallergic and washable chinstrap is extremely comfortable and helps to avoid irritation of the skin.