

ALPENCHALLENGE AMP CITY

Everyday, amplified.



BMC
SWITZERLAND 

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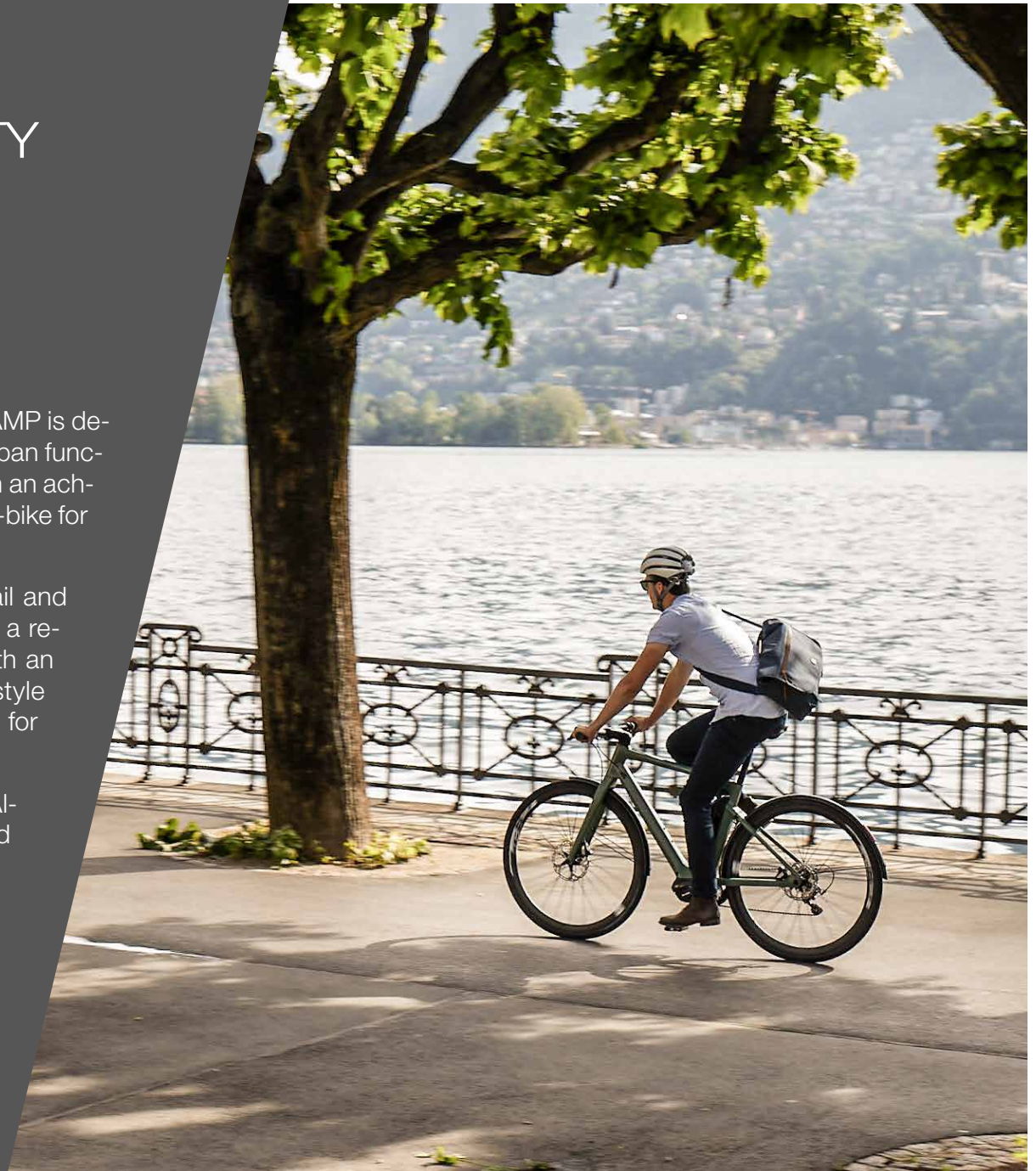
Commuting and cruising, added joy for urban exploration.

Setting new standards for urban e-bikes, the Alpenchallenge AMP is designed for the sophisticate who seeks both unique style and urban functionality. Engineered to deliver a tarmac-taming performance in an achingly modern design, the Alpenchallenge AMP is the ultimate e-bike for urban agility.

World-class Swiss design, BMC's unerring attention to detail and noteworthy innovations unite to give the Alpenchallenge AMP a remarkable set of capabilities. A lightweight carbon chassis with an integrated drive unit offers the foundation for function and style while Micro Travel Technology adds an extra layer of comfort for an enjoyable ride.

With a functional build primed for the city environment, the Alpenchallenge AMP makes the perfect companion for amplified urban adventures.

Time to elevate your ride.



Simply Alpenchallenge

A fine expression of Swiss design and engineering, the all-new Alpenchallenge AMP stands out with its sophisticated look, seamless integration and clever features. It's in a class of its own.

Full Carbon Performance

Using Premium Carbon, our lightweight chassis has been engineered to deliver the first-rate ride experience that is befitting of the BMC performance bike stamp.

Add in the smooth power transfer of the Shimano drive unit and you have the ultimate ride for unfettered adventures.

Comfort and Control

Micro Travel Technology features 10mm of tuned travel to provide not only the requisite traction for the Shimano drive unit but also improve comfort at the same time.

Natural Handling

The central battery location creates a low center of gravity for agile and intuitive handling, bringing a new dimension to the e-bike riding experience.



Micro Travel Technology

BMC's MTT technology provides 10mm of travel for improved comfort and traction

Fender and light ready

Standard on the City version, fenders and lights can easily be fitted on every Alpenchallenge AMP model

Center-mount Battery

Optimizes the center of gravity for a natural ride feel

Full Carbon Frame And Fork

Featherweight, superior handling and ride quality

Integrated Cockpit System

BMC's ICS Technology optimizes cable routing for a minimal, integrated look

40c Tire Clearance

Ample tire clearance increases versatility and lets you adapt to any road

Internal Cable Routing

A sleek look with reduced maintenance

Integrated Drive Unit Design

Subtle sophistication and minimalist aesthetic



Design Excellence

A visually arresting high-performance bike, the Alpenchallenge AMP is in a class of its own thanks to the sleek aesthetic granted by its Premium Carbon chassis and the functional integration of its Integrated Cockpit System, a unique BMC solution that optimizes cable routing.

Micro Travel Technology provides 10mm of tuned travel for a comfortable ride on diverse urban terrain. MTT comes at no weight penalty and seamlessly integrates into the frame design—the perfect combination of function and form.

The componentry on the Alpenchallenge AMP City has been carefully tailored to the most demanding urban riders featuring powerful Supernova lights and Curana fenders, each stylishly integrated into the design with functionality to match.



Lightweight



Full Carbon Frame And Fork

Using Premium Carbon we have created one of the lightest e-bikes on the market. Our expertise in advanced carbon layups allowed us to optimize the frame to meet the higher structural requirements of an e-bike without forsaking liveliness and responsiveness.

Comfort and Control



MTT Micro-suspension

Micro Travel Technology provides great comfort during seated pedaling and improves traction to match the added power of the Shimano drive unit.

MTT requires extremely low maintenance, making it a sorted solution for frequent or daily use on every road and weather condition.

Natural Ride Feel



Center-mount Battery

The central battery position creates a low center of gravity that neutralizes the dynamic influence of the additional battery weight.

The result is a natural ride feel and the sharp, responsive handling for which our bikes are known.



Sleek Cable Routing

ICS technology routes cables through the stem providing a refined look and extended durability.

*ICS cockpit is featured on LTD models



Premium Integrated Lights

We integrated benchmark Supernova lights to keep the refined look while providing the safety needed when riding in Urban environment.



Premium Fenders

An dedicated set of custom Curana fenders features built in rear light for additional safety and functionality in a subtle look.

The rear fenders is specifically designed for the 20mm of travel provided by the MTT technology.

LTD



ONE

