

This summer, the world of cycling has witnessed moments of courage, endurance and glory that have inspired the Nimbl community like few others. Now, Nimbl presents the Summer Victory Collection: a limited-edition capsule dedicated to cycling enthusiasts worldwide and paying tribute to the extraordinary achievements that have added new chapters to the brand's history.

Based on the proven Ultimate Pro Edition — the most sought-after shoe in the professional cycling world — the Summer Victory is designed for perfectionists. Speed and agility are paramount in a shoe built for peak performance, combining ultra-lightweight materials with race-tested stiffness. This blend ensures maximum power transfer in all conditions.

Outstanding ventilation is engineered to deliver constant, optimal airflow to keep the foot cool and dry, even during the most intense efforts. The updated BOA® closure system with cotton lace guides offers precise, stable and personalised adjustment, evenly wrapping the foot without creating pressure points. The result is a natural, secure and incredibly comfortable fit that adapts dynamically to foot movement while pedalling.

Thanks to its dual compatibility with three-bolt and Speedplay cleats, this shoe is the perfect match for any technical setup.

Handcrafted in Italy from the finest materials, this limited-edition collection embodies a passion for cycling and a commitment to precision. From the first explosive sprint to the final climb, it's designed to make every ride unforgettable. Because victory isn't given — it's earned.

Available from 1 September 2025 at a recommended retail price of €599.

About Nimbl Nimbl is a high-performance cycling brand committed to the highest standards of quality, preserving Italian craftsmanship while driving innovation. Known for its handcrafted shoes worn by WorldTour athletes, Nimbl helps cyclists optimize energy transfer without compromising comfort or style. With the expansion into apparel, Nimbl continues to serve riders who demand the best — delivering a system built to elevate performance, watt after watt.