This bike is the result of two years of intense research and development. Three different times we scrapped everything and started over from scratch. We didn't want to settle for anything less than perfection. With the Challenger, we've created something that we're very proud of.



CEO Kuberg

The Challenger is customizable so you can get the exact power and comfort you're looking for.

Choose from different controller and wheel options to find your perfect fit.



CONTROLLER	Kuberg BLD PRO
INPUT STANDARD	Standard 110 V Or 220 V
PEAK POWER	8 kW
BATTERY	48 V Lithium Pack 16,8 A with Battery Management System
POWER MODES	3 Settings
TRANSMISSION	Clutchless One Speed
FINAL DRIVE	55T / 10T
CHAIN	219
FRAME	Aluminium Cradle Frames
HANDLEBARS & GRIPS	Sunline Vtwo / Grips S3
THROTTLE	Domino
BRAKES	Tektro Velan
BRAKE DISC FRONT	Front Disc 203 mm Rear Disc 140 mm
FRONT DISC	Gaurd
REAR DISC	Gaurd
FORKS	RST Killah (Travel 200 mm)
SHOCK ABSORBER	DNM Burner-RCP-3 200 lbs
SWING ARM	Steel Tubular
ALUMINIUM BASE PLATE	
WHEEL SIZE	20" Front (Bicycle Diameter) 14" Rear (Moto Diameter)
SEAT OPTIONAL	Yes (TBA)
WIFI READY	Yes









EXTREMELY RESPONSIVE

Our dynamic motor has been re-designed for optimal power delivery and instantaneous response time. The bike is designed specifically for trial riding, whether you need a quick, short boost or a more powerful thrust to reach high speeds.



UNRIVALED TECHNOLOGY

Our manufacturing process incorporates modern hydroforming technology to shape the metal, resulting in a lightweight frame with ultra-strong structural integrity.



PERFECTLY BALLANCED

The geometrically balanced design combines a light aluminum frame with a strategically located motor and battery to create a perfect center of gravity.



REMASTERED FRAME

Our frame's geometric design provides exceptional stability. The aluminum center makes the bike light and easy to maneuver while providing ideal weight distribution for optimal riding conditions.



