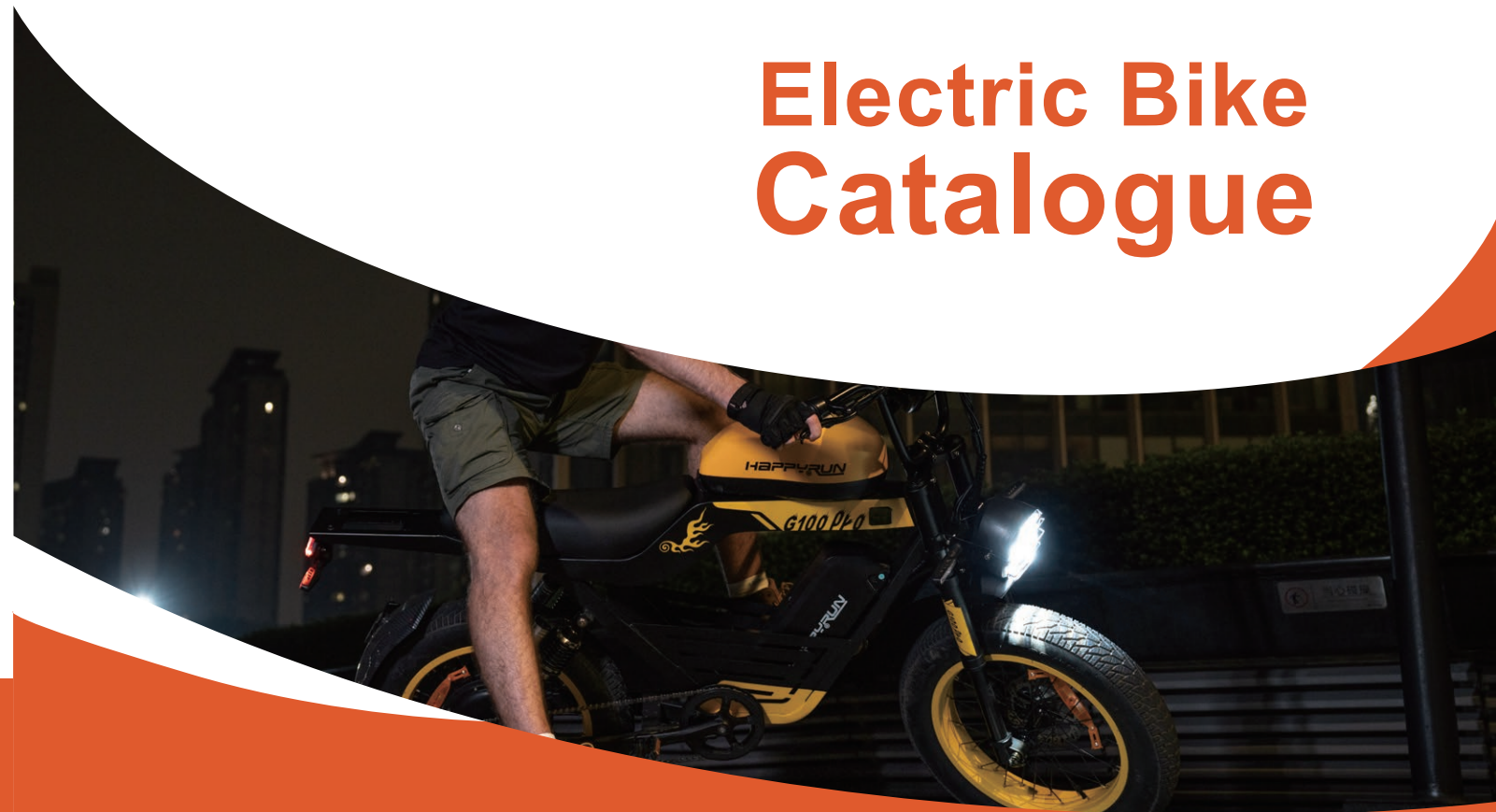




Electric Bike Catalogue



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 Promotional Video

Powering Your Adventures

CATALOGUE

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About Us >>>>>

Brand Story

From Industry Giants to Your Garage

Do you remember the first time you felt true freedom?

That moment when the wind rushed past your ears, the world blurred into motion, and for a split second, nothing else mattered. At HappyRun, we are chasing that feeling.

Our story began inside the R&D labs of the world's most famous electric vehicle (EV) and bicycle giants. Our founding team spent years engineering the future of transportation. We understood torque, battery science, and structural integrity better than anyone. But we saw a gap in the e-bike market: bikes were either fragile toys or heavy, soulless machines.

We asked ourselves: "Why can't an e-bike have the explosive power of an electric car and the agile soul of a mountain bike?"

We left the corporate giants to answer that question. Leveraging our automotive engineering background and global manufacturing power in Europe and Asia, we brought the G300 Pro, G70 Pro, and the new G300 SE to life.

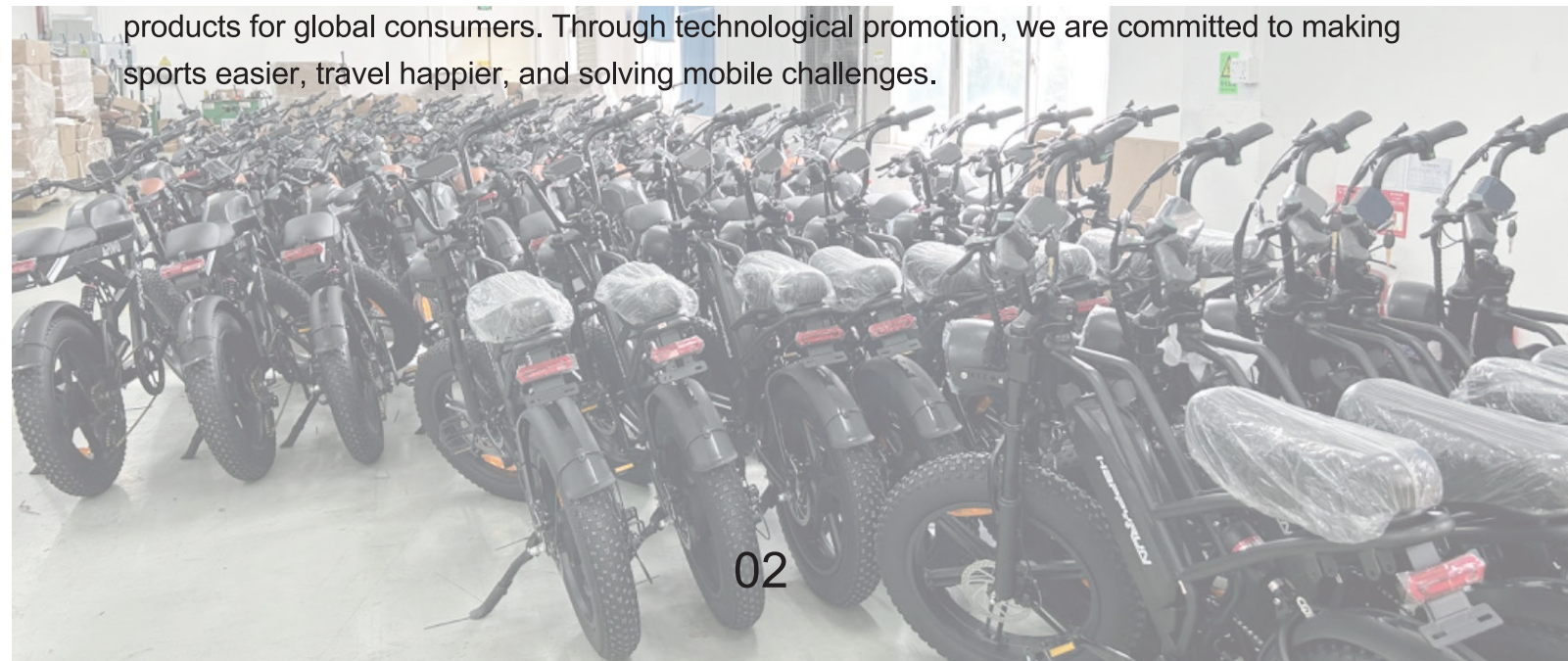
These are machines designed to blur the line between urban commuter and off-road beast—engineered for adrenaline, built for durability.

Company Introduction

HappyRun was founded in 2012 and is a high-tech company dedicated to independent research and design of off-road ebikes. Its products include electric bikes, electric scooters, electric motorcycles, children's electric bikes, children's electric motorcycles, and more. The company is located in California, USA, with a supply chain covering the whole world and a market coverage of over 50 countries including the United States, Europe, and Southeast Asia.

HappyRun has a professional R&D, production, and sales team, with a dedicated factory covering an area of 20,000 square meters and 500 employees. Its products have passed CE / FCC / ROHS / UL certification and are certified with ISO9001 and BSCI systems. HappyRun has partnered third-party warehouses in Germany/Poland/UK/Belgium/USA to quickly deliver products to customers.

Happyrun's business philosophy is happy travel, aiming to provide high-quality travel products for global consumers. Through technological promotion, we are committed to making sports easier, travel happier, and solving mobile challenges.



Corporate Culture

Mission

To empower every rider to conquer new horizons with uncompromised power, safety, and kindness.” We exist to break down the barriers of terrain and distance, making high-performance adventure accessible to everyone—from the city commuter to the off-road warrior.

To be the coolest innovative brand in short trips.

Vision

A world where the journey creates joy.” We envision a global community of riders connected by a passion for exploration, protected by industry-leading safety standards, and inspired by a brand that gives back.

Our Core Values

Safety is Our Vow Coming from an EV background, we understand that power demands responsibility. That is why our entire lineup—including the G300 series—is UL Certified. We adhere to the strictest U.S. safety standards because we care about the rider behind the handlebars.

Safety is our love language.

Community First We believe in the power of a bicycle to change a life. "HappyRun" isn't just a name; it's our purpose. We are proud to partner with local charities to donate bikes to children in need. Seeing the smile on a child's face when they receive their first bike is the best return on investment we could ever ask for. When you ride with us, you help us drive this mission forward.

Innovation in Our DNA We are engineers at heart. We constantly push the limits of what an e-bike can do, blending automotive technology with cycling agility to create machines that stand the test of time.

Nationwide Support: We've Got You Covered

We know that trust isn't built on a website; it's built on the ground. That is why we have established a comprehensive service network across the United States. Whether you are in California or New York, you are never riding alone.

The Heart: Our Flagship Experience Center The ultimate destination for riders. Located in the heart of Orange County, our Flagship Store is more than a showroom—it's a community hub. Come test ride the G300 SE, chat with our experts, and experience the brand in person.

Address: 3532 E Chapman Ave, Orange, CA 92869

Hours: Mon-Fri, 10:00 AM – 6:00 PM

The Hub: Dedicated Service Center Fast shipping, genuine parts, and expert repairs. Our dedicated facility in Walnut, CA, ensures that parts and support are always within reach.

Address: 9969 Harrison Ave, Walnut, CA 91789

Support Line: (626) 975-2527

US The Network: 100+ Service Points Nationwide Coast-to-coast confidence. We have partnered with over 100 local repair shops and service points across the U.S. No matter where the road takes you, a certified expert is never far away to keep your HappyRun in peak condition.



Join the Ride

At HappyRun, we don't just build e-bikes; we build the freedom to explore and the power to give back.

Engineered by Experts. Ridden by You. Loved by the Community.

Recognized By Global Authoritative Media

Forbes



electrek

ROAD BIKE



HAPPYRUN

Moped-style Electric Bike

Tank G50



UL 2849



Battery	48V 18Ah Lithium Battery	Display	Large LED Display
Range	68+Miles	Brake	Mechanical Disc Brakes
Motor	750W (1500W Peak Motor Power)	Weight	83 Lbs
Weight Capacity	330 Lbs	Top Speed	1 To 3 Speeds Up To 31 MPH
Recommended Rider Heights	5'3" -- 6'5"	Front Fork	High-Strength Front Fork
Tires	20" x4" Fat Tires	Throttle	Half Twist Throttle
Taillight	Integrated Taillight	Bike Frame	High-Strength Carbon Steel Frame
Headlight	48V LED Light	Charger	2.0A
Brake Lever	Aluminum Alloy Comfort Grip Levers With Motor Cutoff Switch	Pedal	Alloy Pedals With Reflectors





Moped-style Electric Bike

Tank G52



Battery	48V 18Ah Lithium Battery	Display	Large LED Display
Range	68+Miles	Brake	Mechanical Disc Brakes
Motor	750W (1500W Peak Motor Power)	Weight	75 Lbs
Weight Capacity	265 Lbs	Top Speed	1 To 3 Speeds Up To 31 MPH
Recommended Rider Heights	5'3" -- 6'5"	Front Fork	High-Strength Front Fork
Tires	20" x4" Fat Tires	Throttle	Half Twist Throttle
Taillight	Integrated Taillight	Bike Frame	High-Strength Carbon Steel Frame
Headlight	48V LED Light	Charger	2.0A
Brake Lever	Aluminum Alloy Comfort Grip Levers With Motor Cutoff Switch	Pedal	Alloy Pedals With Reflectors



Unbox & Assembly Video





Moped-style Electric Bike

Tank G60C



Battery	48V 18Ah Lithium Battery	Display	Large LED Display
Range	68+Miles	Brake	Hydraulic Brakes
Motor	750W (1500W Peak Motor Power)	Weight	75 Lbs
Weight Capacity	330 Lbs	Top Speed	1 To 3 Speeds Up To 31 MPH
Recommended Rider Heights	5'3" -- 6'5"	Front Fork	High-Strength Front Fork
Tires	20" x4" Fat Tires	Throttle	Half Twist Throttle
Taillight	Integrated Taillight	Bike Frame	High-Strength Carbon Steel Frame
Headlight	48V LED Light	Charger	2.0A
Brake Lever	Aluminum Alloy Comfort Grip Levers With Motor Cutoff Switch	Pedal	Alloy Pedals With Reflectors



Moped-style Electric Bike

Tank G60 Pro



Battery	48V 25Ah Lithium Battery	Display	Large LED Display
Range	80 Miles	Brake	Hydraulic Brakes
Motor	1000W (2000W Peak Motor Power)	Weight	93 Lbs
Total Payload Capacity	330 Lbs	Speed Gears	1 To 5 Speeds Up To 37 MPH
Recommended Rider Heights	5'3" -- 6'5"	Front Fork	Aluminum Alloy Front Fork
Tires	20" x4" Fat Tires	Throttle	Half Twist Throttle
Taillight	Integrated Taillight	Bike Frame	High-Strength Carbon Steel Frame
Headlight	48V LED Light	Charger	2.0A
Brake Lever	Aluminum Alloy Comfort Grip Levers With Motor Cutoff Switch	Pedal	Alloy Pedals With Reflectors



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Moped-style Electric Bike

Tank G70

UL
UL 2849



Battery	Top: 48V 12.5AH Lithium Battery; Bottom: 48V 12.5AH Lithium Battery	Display	Large LED Display
Range	85+ Miles	Brake	Hydraulic Brakes
Motor	750W (1500W Peak Motor Power)	Turn Signal	Front and Rear Sequential Turn Lights
Total Payload Capacity	330 Lbs	Speed Gears	1 To 3 Speeds Up To 28 MPH
Recommended / Seat Heights	5'1" -- 6'5" / 31.5"	Front Fork	High-Strength Front Fork
Tires	20" x4" Fat Tires	Throttle	Half Twist Throttle
Taillight	Integrated Taillight	Bike Frame	High-Strength Carbon Steel Frame
Headlight	160 Lumens LED Light	Charger	2.0A
Brake Lever	Aluminum Alloy Comfort Grip Levers With Motor Cutoff Switch	Torque	110Nm



Unbox & Assembly Video



Moped-style Electric Bike

Tank G70Pro



Battery	Top: 48V 18AH Lithium Battery; Bottom: 48V 15AH Lithium Battery	Display	Large LED Display
Range	Up To 85 Miles	Brake	Hydraulic Brakes
Motor	1000W (2000W Peak Motor Power)	Turn Signal	Front and Rear Sequential Turn Lights
Total Payload Capacity	330 Lbs	Speed Gears	1 To 5 Speeds Up To 28+ MPH
Recommended / Seat Heights	5'1" -- 6'5" / 31.5"	Front Fork	High-Strength Front Fork
Tires	20" x4" Road Tires	Throttle	Half Twist Throttle
Taillight	Integrated Taillight	Bike Frame	High-Strength Carbon Steel Frame
Headlight	160 Lumens LED Light	Charger	2.0A
Brake Lever	Aluminum Alloy Comfort Grip Levers With Motor Cutoff Switch	Torque	170Nm





Electric Motorcycle

Tank G100Pro



Battery	Top: 72V 18AH Lithium Battery; Bottom: 72V 18AH Lithium Battery	Display	Large LED Display
Range	78 Miles	Brake	Hydraulic Brakes
Motor	3000W (4000W Peak Motor Power)	Torque	120 Nm
Total Payload Capacity	400 Lbs	Speed Gears	1 To 5 Speeds Up To 50 MPH
Recommended / Seat Height	5'3" -- 6'5" / 33"	Front Fork	Upgraded Aluminum Alloy Front Fork
Tires	Premium 20 x 4 inch Road Tires	Throttle	Half Twist Throttle
Taillight	Integrated Taillight	Bike Frame	High-Strength Carbon Steel Frame
Headlight	160 Lumens LED Light	Charger	3.0A
Brake Lever	Aluminum Alloy Comfort Grip Levers With Motor Cutoff Switch	Pedal	Alloy Pedals With Reflectors





Electric Motorcycle

Tank G300 Pro



Battery	72V 26Ah Lithium Battery	Display	Mid-Mounted Color LCD Display
Range	46-70 Miles	Brake	Hydraulic Brake
Motor	750W	Torque	120 N.m
Total Payload Capacity	330 Lbs	Top Speed	20 MPH
Recommended Rider Heights	5'3" -- 6'5" (162CM-198CM)	Front Fork	Adjustable fork with 80mm-120mm travel
Off-Road Tires	Front 70/100-19, Rear 70/100-17	Throttle	Half Twist Throttle
Taillight	Integrated Taillight	Pedal	Pedals With Reflectors
Headlight	2000 Lumens LED Light	Charger	DC 84V 5A
Brake Disc	Front 180mm, Rear 203mm	Suspensions	Full Suspensions





Electric Mini Dirt Bike

Tank G300 SE



Battery	48V 26Ah Lithium Battery	Display	Integrated LCD Display
Range	45 Miles	Brake	Hydraulic Disc Brake
Motor	1500W Rated Motor	Torque	110 Nm
Total Payload Capacity	330 lbs (150kg)	Speed Gears	Up To 28+ MPH
Recommended Rider Heights	3'11" -- 6'1"	Front Fork	Hydraulic Suspension
Off-Road Tires	Front 60/100-14, Rear 80/100-12	Throttle	Full Twist Throttle
Taillight	LED Taillight	Bike Frame	High-Strength Carbon Steel Frame
Headlight	500 LUX (at 4m distance)	Charger	54.6V 2.0A
Bike Wight	123.5 lbs(56kg) with Battery, 106.9 lbs (48.5kg) Without	Rear Fork	Coil Suspension





Dirt E-Bike with Mid-Drive

Tank G300SE Ultra



Battery	60V 31AH Lithium Battery	Display	Digital Display
Range	56-65 Miles	Brake	Hydraulic Brakes
Motor	2000W Rated Mid-Drive Motor	Charging Time	6-8h
Total Payload Capacity	350 Lbs	Speed	28+ MPH
Recommended / Seat Heights	4'1" -- 6'1" / 31.9"	Front Fork	Hydraulic Fork
Tires	Off-road Tires (Front 17", Rear 14")	Throttle	Full-Twist Throttle
Taillight	Integrated Taillight	Rear Fork	Spring Shock Absorber
Headlight	700 Lumens LED Light	Controller	60V 35AH
Brake Disc	190mm x 3.4mm Brake Rotor	Torque	142 N.m Rated Torque



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Dirt E-Bike with Mid-Drive

Tank F18



Battery	60V 27AH	Display	LCD Intelligent Screen
Range	60 Miles	Brake	Hydraulic Brakes
Motor	2000W Rated Mid-Drive Motor	Torque	120 N.m Rated Torque
Total Payload Capacity	165 Lbs	Speed	20 MPH
Recommended / Seat Heights	3'11"-- 6' 1" / 31"	Front Fork	Hydraulic Fork
Tires	Front 70/100-17:Rear 90/100-14	Throttle	Full-Twist Throttle
Taillight	Integrated Taillight	Charging Time	6-8h
Headlight	160 Lumens LED Light	Brake Disc	190mm
Suspensions	Full Suspensions	Bike Weight	125LBS





Dirt E-Bike with Mid-Drive

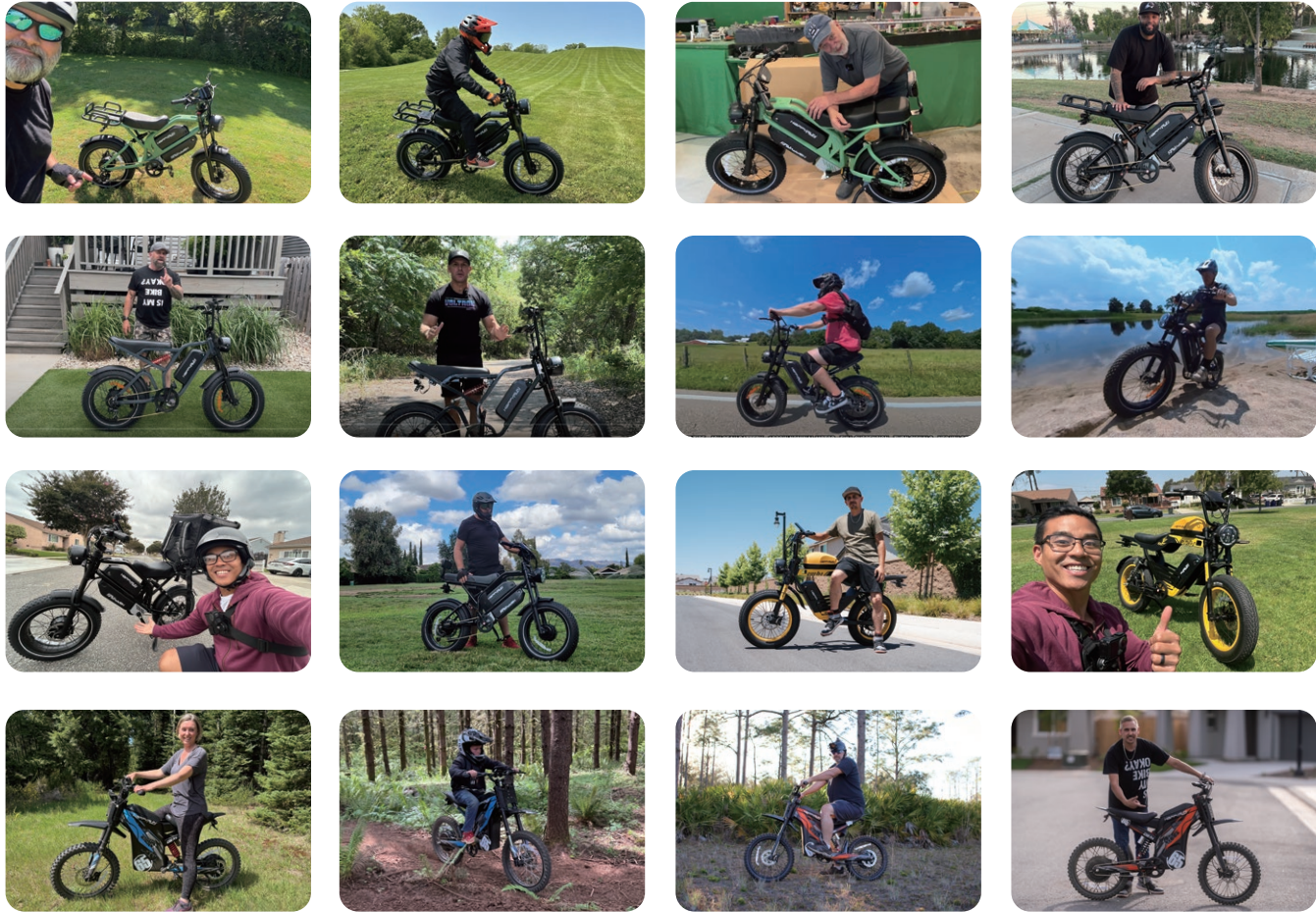
Tank G18 Pro



Battery	60V 35AH Lithium Battery	Display	Large LED Display
Range	40-75 Miles	Brake	Hydraulic Brakes
Motor	1500W Rated Power	Charging Time	6-8h
Total Payload Capacity	350 Lbs	Speed	28+ MPH
Recommended / Seat Heights	5'3" -- 6'5" / 33"	Front Fork	Hydraulic Fork
Tires	Off-road Tires (Front 19", Rear 17")	Throttle	Half Twist Throttle
Taillight	Integrated Taillight	Controller	60V 43AH
Pedal	Pedals with Reflectors	Charger	67.2V 3.7A
Brake Disc	180mm Front/203mm, Rear Brake Discs	Torque	134 N.m Rated Torque



Global Professional KOL
Recommendation >>>>>



Engineered for Freedom. Driven by Heart.