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E-BIKE CATALOG

RIDE FREE, LIVE LOOSE



URBAN
UQ6



URBAN
UQ9



HORIZON
H3



GLIDE
GF3



GLIDE
GF5



TRAIL
TM9

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URBAN
UQ6

CITY COMMUTER



YOUR EVERYDAY CITY COMPANION

An easy way into everyday electric cycling, the URBAN UQ6 is designed for journeys to work, local errands and relaxed rides across town. Its low step-through aluminium frame suits a wide range of riders, while the upright riding position keeps everyday travel comfortable.

The BUCKAPOWER rear hub motor delivers up to 45 Nm of torque, with a speed sensor controlling assistance. A 36 V / 14 Ah battery supplies the system, and the LCD display keeps essential ride information close at hand. Six-speed gearing helps you find a comfortable rhythm.

A suspension fork helps soften uneven city streets. Hydraulic disc brakes with 180 mm rotors, practical mudguards, lights and a rear rack complete a straightforward commuter made for the daily routine.

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URBAN

UQ6



45 Nm
MAX. TORQUE

36 V / 14 Ah
BATTERY

SPECIFICATIONS

Motor	BUCKAPOWER Rear Hub Motor
Rated voltage / power	36 V / 250 W
Maximum torque	45 Nm
Sensor	Speed sensor
Battery	36 V / 14 Ah
Charger	36 V / 2 A
Display	LCD
Frame	Aluminium alloy, 26-inch format
Fork	Suspension fork T60
Brakes	Hydraulic disc brakes
Disc size	180 mm
Gearing	6-speed
Tyres	CST 26 x 1.75 inches

DETAILS / UQ6


LCD DISPLAY


SHIFT CONTROLS


REAR HUB DRIVE


FRONT LIGHT


REAR RACK & LIGHT

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URBAN
UQ9

CRUISE



EVERYDAY CITY COMFORT

Designed for workday commutes and unhurried city rides, the URBAN UQ9 combines a low step-through aluminium frame with a comfortable riding position. The suspension fork and suspension seatpost help smooth out uneven streets, keeping comfort at the centre of everyday travel.

Its BUCKAPOWER rear hub motor delivers up to 65 Nm of torque, while the torque sensor adjusts assistance to your pedalling input. A 48 V / 15 Ah battery supplies the system, and the 3.5-inch TFT display keeps key ride information in view.

Nine-speed gearing lets you choose a suitable rhythm as the route changes. Hydraulic disc brakes with 180 mm rotors provide controlled braking, while the rear rack, mudguards and front and rear lights add practical versatility for journeys across town, shopping stops and relaxed weekend outings.

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URBAN

UQ9



65 Nm
MAX. TORQUE

48 V / 15 Ah
BATTERY

SPECIFICATIONS

Motor	BUCKAPOWER Rear Hub Motor
Rated voltage / power	48 V / 250 W
Maximum torque	65 Nm
Sensor	Torque sensor
Battery	48 V / 15 Ah
Charger	48 V / 3 A
Display	3.5-inch TFT
Frame	Aluminium alloy, 29-inch format*
Fork	Suspension fork T60
Seatpost	Suspension seatpost
Brakes	Hydraulic disc brakes
Disc size	180 mm
Gearing	9-speed
Tyres	CST 27.5 × 2.45 inches*

DETAILS / UQ9



TFT DISPLAY


SUSPENSION SEATPOST



REAR HUB DRIVE


FRONT LIGHT


REAR RACK & LIGHT

*Frame: 29-inch format; tyres: 27.5 x 2.45 inches, as listed in the specification file.

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HORIZON H3

TREKKING E-BIKE



TAKE THE SCENIC ROUTE

From the edge of town to quiet country lanes, the HORIZON H3 brings comfort to everyday exploration. Its low step-through aluminium frame makes getting on and off easy, while the suspension fork and suspension seatpost help smooth out uneven surfaces.

The BUCKAPOWER rear hub motor delivers up to 65 Nm of torque. A torque sensor responds to your pedalling input, giving assistance that follows your effort. The 48 V / 20 Ah battery and 3.5-inch TFT display form a practical electric system for commuting and leisure rides.

Nine-speed gearing helps you settle into a comfortable pace. Tektro hydraulic disc brakes with 180 mm rotors provide controlled braking, while the rear rack, mudguards and lights support everyday versatility. The matte gunmetal frame and silver Buckaroo branding give this trekking model a restrained finish.

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HORIZON

H3



65 Nm
MAX. TORQUE

48 V / 20 Ah
BATTERY

SPECIFICATIONS

Motor	BUCKAPOWER Rear Hub Motor
Rated voltage / power	48 V / 250 W
Maximum torque	65 Nm
Sensor	Torque sensor
Battery	48 V / 20 Ah
Charger	48 V / 3 A
Display	3.5-inch TFT
Frame	Aluminium alloy, 28-inch format
Fork	Suspension fork T60
Seatpost	Suspension seatpost
Brakes	Tektro hydraulic disc brakes
Disc size	180 mm
Gearing	9-speed
Tyres	CST 28 x 3.0 inches

DETAILS / H3


SHIFT CONTROLS


ASSIST CONTROLS


REAR HUB DRIVE


DRIVETRAIN


REAR SUSPENSION

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GLIDE GF3

FAT TYRE E-BIKE



BIG TYRES. EASY GOING.

The GLIDE GF3 combines a low step-through frame with the distinctive stance of 20 x 4.0-inch CST tyres. Its compact wheel format and upright riding position make it a versatile companion for local journeys and relaxed leisure rides.

A BUCKAPOWER rear hub motor delivers up to 85 Nm of torque, with assistance managed by a speed sensor. The 48 V / 15 Ah battery powers the system, while a 3.5-inch TFT display keeps key information in view. Seven-speed gearing lets you adapt your pedalling rhythm as the route changes.

The suspension fork and suspension seatpost add comfort over uneven surfaces. Hydraulic disc brakes with 180 mm rotors provide controlled braking, and the rear rack, mudguards and lights add useful practicality. A green frame and wide tyres give the GF3 its unmistakable character.

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GLIDE

GF3



85 Nm
MAX. TORQUE

48 V / 15 Ah
BATTERY

SPECIFICATIONS

Motor	BUCKAPOWER Rear Hub Motor
Rated voltage / power	48 V / 250 W
Maximum torque	85 Nm
Sensor	Speed sensor
Battery	48 V / 15 Ah
Charger	48 V / 3 A
Display	3.5-inch TFT
Frame	Aluminium alloy, 20-inch format
Fork	Suspension fork T60
Seatpost	Suspension seatpost
Brakes	Hydraulic disc brakes
Disc size	180 mm
Gearing	7-speed
Tyres	CST 20 x 4.0 inches

DETAILS / GF3



TFT DISPLAY


SUSPENSION SEATPOST


REAR HUB DRIVE


FRONT LIGHT



7-SPEED DRIVETRAIN

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GLIDE GF5

FULL SUSPENSION



COMFORT WITHOUT COMPROMISE

The GLIDE GF5 pairs a low step-through 6061 aluminium frame with a full-suspension layout. A suspension fork and hidden four-bar linkage rear shock help absorb uneven surfaces, while 20 x 4.0-inch CST tyres give the bike its confident, distinctive stance.

Its BUCKAPOWER rear hub motor delivers up to 85 Nm of torque. Assistance is managed by a speed sensor, with a 48 V / 15 Ah battery supplying the system. The 3.5-inch TFT display presents key ride information, and seven-speed gearing offers a choice of pedalling rhythms.

Hydraulic disc brakes with 180 mm rotors provide controlled braking. The rear rack and mudguards bring everyday usefulness, while the front carrier shown in the photography adds space for small essentials. The warm ivory frame and black components complete a relaxed, practical design.

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GLIDE

GF5



85 Nm
MAX. TORQUE

48 V / 15 Ah
BATTERY

SPECIFICATIONS

Motor	BUCKAPOWER Rear Hub Motor
Rated voltage / power	48 V / 250 W
Maximum torque	85 Nm
Sensor	Speed sensor
Battery	48 V / 15 Ah
Charger	48 V / 3 A
Display	3.5-inch TFT
Frame	6061 aluminium alloy, 20-inch format
Fork	Suspension fork T60
Rear suspension	Hidden four-bar linkage rear shock
Brakes	Hydraulic disc brakes
Disc size	180 mm
Gearing	7-speed
Tyres	CST 20 × 4.0 inches

DETAILS / GF5



TFT DISPLAY



REAR SUSPENSION


HYDRAULIC DISC BRAKE



7-SPEED DRIVETRAIN


FRONT CARRIER

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TRAIL

TM9

FULL-SUSPENSION E-MTB



FIND YOUR NEXT TRAIL

Built around a full-suspension aluminium frame, the TRAIL TM9 is made for riders who want to take their electric cycling beyond paved roads. Its 29-inch wheel format and MAXXIS 29 x 2.6-inch tyres give this e-MTB a purposeful trail stance.

An Ananda mid-drive motor delivers up to 130 Nm of torque, with a torque sensor matching assistance to your pedalling effort. A 48 V / 15 Ah battery supplies the system, and the compact 1.6-inch TFT display keeps ride information within reach. Eleven-speed gearing helps you choose your cadence as gradients change.

The T160 suspension fork and four-bar linkage rear shock help manage rough ground, complemented by a suspension seatpost. Tektro four-piston hydraulic disc brakes with 203 mm rotors provide controlled braking. The deep green frame, integrated battery and clean Buckaroo graphics complete the TM9.

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TRAIL

TM9



130 Nm
MAX. TORQUE

48 V / 15 Ah
BATTERY

SPECIFICATIONS

Motor	Ananda mid-drive motor
Rated voltage / power	48 V / 250 W
Maximum torque	130 Nm
Sensor	Torque sensor
Battery	48 V / 15 Ah
Charger	48 V / 3 A
Display	1.6-inch TFT
Frame	Aluminium alloy, 29-inch format
Fork	Suspension fork T160
Rear / seatpost	Four-bar linkage rear shock; suspension seatpost
Brakes	Tektro four-piston hydraulic disc brakes
Disc size	203 mm
Gearing	11-speed
Tyres	MAXXIS 29 x 2.6 inches

DETAILS / TM9


TFT DISPLAY & CONTROLS


FRONT SUSPENSION



ANANDA DRIVE & REAR SHOCK



TEKTRO BRAKES



11-SPEED DRIVETRAIN

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