

TECHNICAL INFORMATION

SPECIFICATIONS	METRICS	IMPERIAL
Drive Train	2 x 1kW motors	
Weight (excl Battery)	58.7kg	112lbs
Height	1,025mm	40.4in
Seat Height	815mm	32in
Width (Handlebars)	840mm	33in
Length	1,820mm	72in
Wheelbase	1215mm	47.8in
Payload (incl rider)	150kg	330lbs
Suspension - Front	130mm adjustable	5.12in
Suspension - Rear	120mm adjustable	4.72in
Range (Max Tested)	120km	75mi
Max Speed	50km/h	30mph
	(EU 45km/h limited)	

VEHICLE CLASS

WMC PIN coded off road vehicle. **NOT** road registrable.

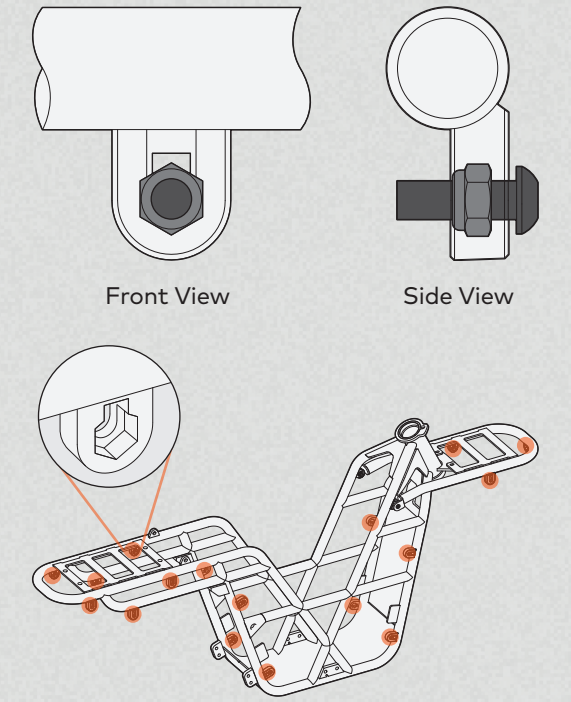
- CE Compliant for off-road use in Europe. Can be registered as a farm/work vehicle in some European jurisdictions.
- RVCs approved for off-road use in Australia. Can be approved for a conditional registration for farm use.
- Compliant for off-road use in NZ.

Note: Check your local licensing laws to determine license requirements. All information in this publication is based on the latest production information available at the time of approval for printing. UBCO Ltd reserves the right to make changes at any time without notice.

ACCESSORY LUGS

The 2x2 features 19 individual accessory lugs that are strategically placed across the frame to provide flexibility and adaptability. The lugs use standard M8 nuts and bolts for attaching tie downs, mounts, and accessories. Inside each lug is a cavity to hold an M8 nut in place, preventing it from spinning as the bolt is tightened or loosened.

The front rack is attached via two lugs at the front of the main frame. These lugs can be utilized for other attachments when the front rack is removed.



SUSPENSION RECOMMENDATIONS

	FRONT REBOUND	FRONT SPRING	REAR REBOUND	REAR SPRING
Hard Ground Rider Only (90kg)	Max fast	Full soft	Max fast	20mm thread exposed
Hard Ground + Load (125kg)	Max fast	1 full turn to hard	4 clicks towards slow	20mm thread exposed
Soft Ground Rider Only (90 kg)	Max fast	Full soft	2 clicks towards slow	30mm thread exposed
Soft Ground + Load (125kg)	Max fast	1 full turn to hard	6 clicks towards slow	30mm thread exposed

Note: Hard Ground refers to dry tracks; soft ground might be tall grass, mud, or sand.

WHEELS

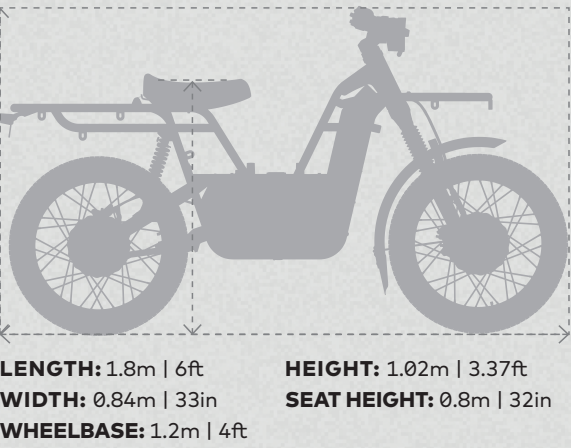
Each tire on your 2x2 uses a standard, car style valve for inflation and deflation.

The 9-gauge stainless steel spokes in a tangential double-crossed pattern provide extra wheel strength on DOT compliant aluminum rims.

Tires: Supplied with 17x2.75" off-road knobby tires. Only use tires with a minimum load capacity of 37 and minimum speed category of B.

Recommended Tire Pressure: 207 kpa | 25 psi or as specified on the tire.

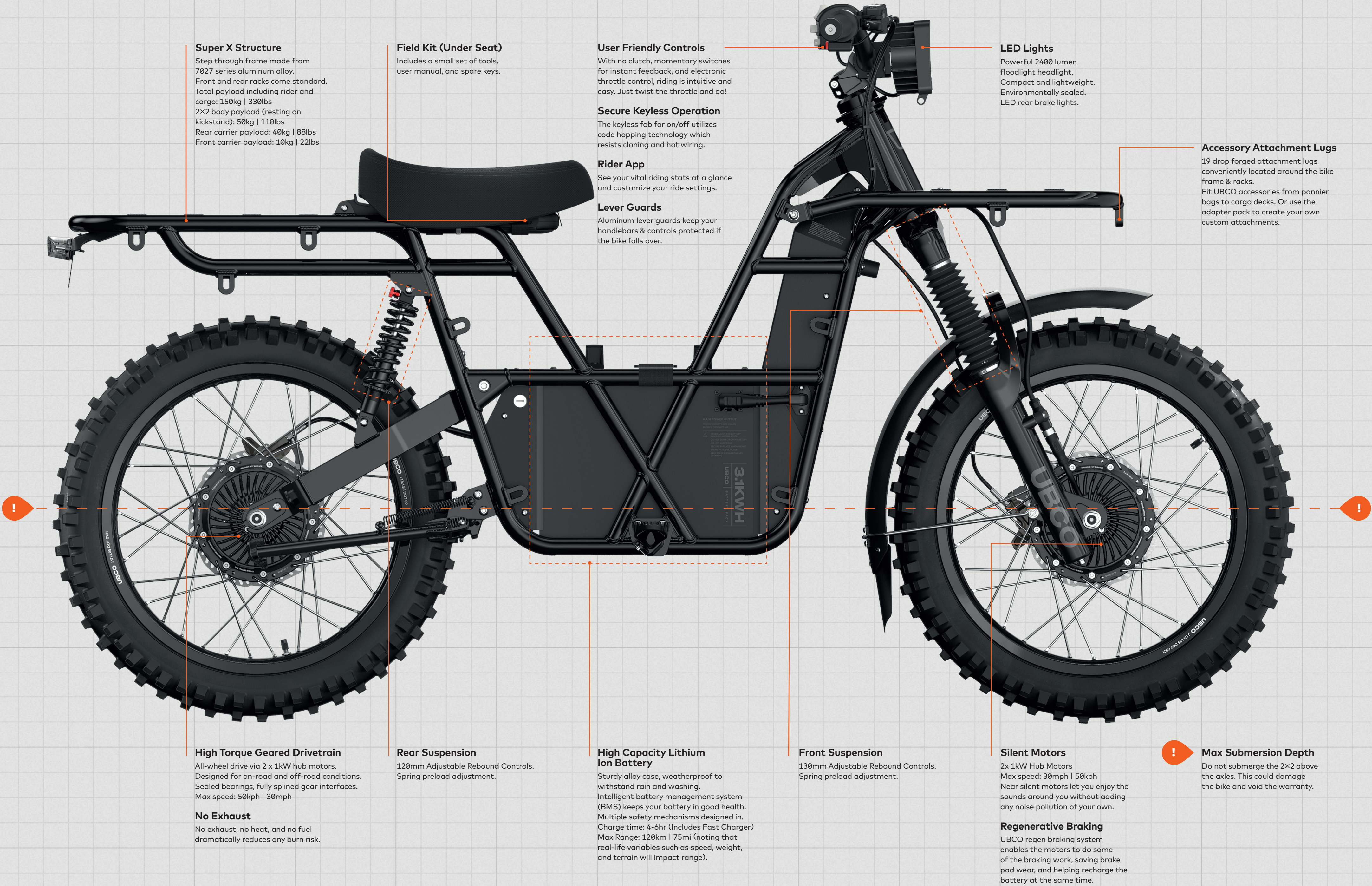
MEASUREMENTS



UBCO

Key Features of Your 2x2 Electric Motorbike

2023 WORK MODEL



DESIGNED IN NEW ZEALAND.
BUILT FOR ADVENTURE.

DESIGNED FOR DISASSEMBLY.
BUILT FOR THE PLANET.

DESIGNED FOR FUN.
BUILT TO LAST.

