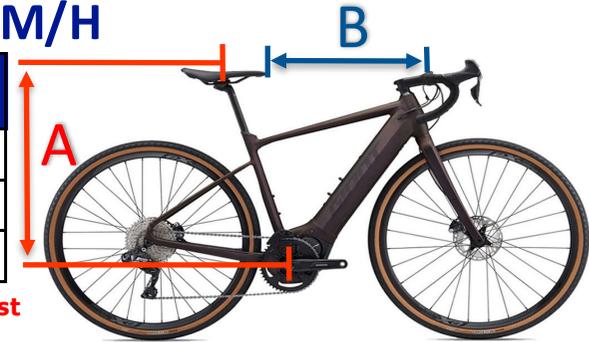




GIANT REVOLT E+ PRO XR | 32 KM/H

Body height	Seat tube length (mm)	stem - mm	size A: cm	size B: cm
168 - 180 cm	M (475)	90	*56 / 65 - 78	*44 / 48 - 56
175 - 185 cm	ML (500)	100	*58 / 65 - 81	*45 / 50 - 58
181 - 192 cm	L (525)	110	*61 / 67 - 86	*46 / 52 - 61



*A: 56,58,61 cm with shortest seat post

*B: 44,45,46 cm with shortest stem.

ENERGYPAK SMART 500 / SYNCDRIVE PRO

km miles

Range

Extreme: 50 km

Good: 100 km

Ideal: 160 km

ENERGYPAK SMART 500 / SYNCDRIVE PRO

km miles

Range

Extreme: 31 miles

Good: 62 miles

Ideal: 99 miles

RANGE

How far can I expect to ride on a single battery charge?

The range for a single battery charge can vary greatly depending on conditions such as the combined weight of the rider and cargo; wind resistance; tire pressure and tread profile; terrain and elevation changes; road or trail surface; outdoor temperature; maintenance of the E-Bike; and the condition of the battery.

The bar above gives an approximate range. Conditions are categorized as extreme, good and ideal. Extreme conditions typically occur when riding with a heavy load, strong headwinds or excessive climbs.