

Model Specific Information

Thank you for purchasing an ALWAYS Bikes electric bicycle. We are proud to provide a quality product that will provide an un-paralleled ownership and riding experiences for years.

Please note the following information will highlight specification, anatomy of your bike, and geometry.

If you have questions after reading this manual, please refer to ALWAYS Bikes Online Support.

eBliss Global, Inc. dba ALWAYS BIKES

<https://www.ALWAYSBikes.com/support>

eMail questions to support@alwaysbikes.com

Call Toll Free at 888-341-6450



ANYWHERE

SPEC

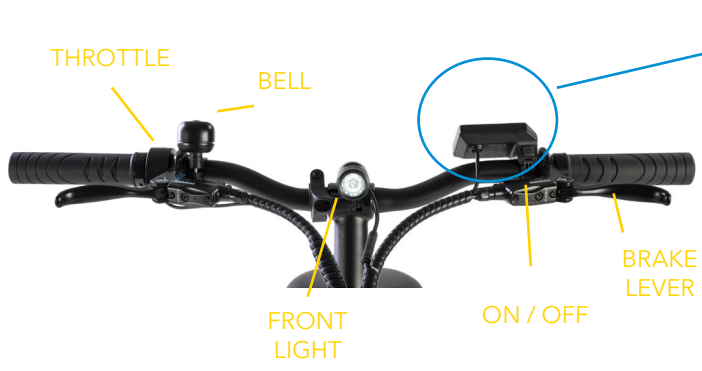
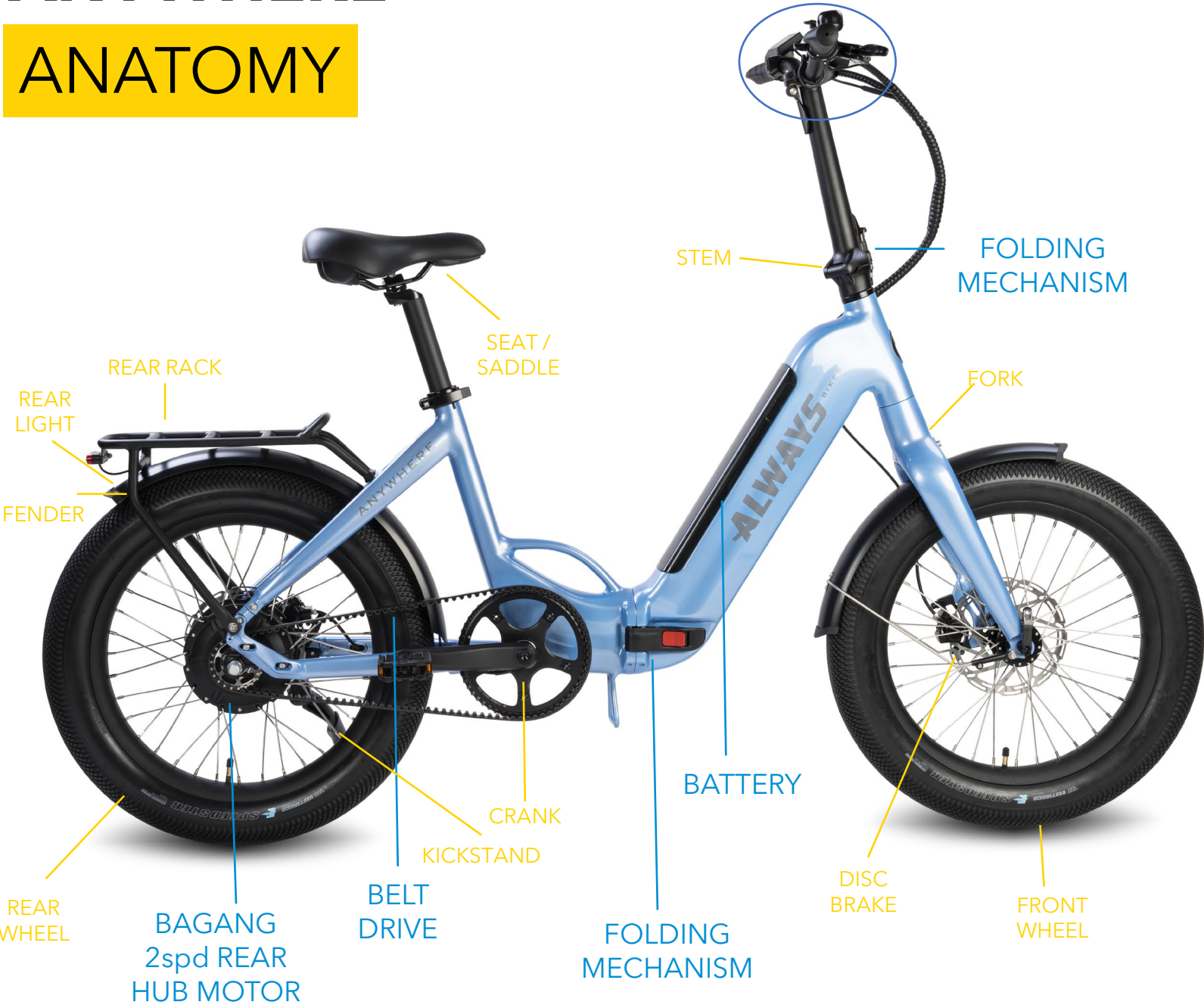


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| Class III | 70+ Miles | 48V 14Ah UL2271 Compliant |
| <i>Classification</i> | <i>Range TRIP/PAS/PEDAL</i> | <i>Battery</i> |
| 750W 80Nm REAR HUB UL2849 Compliant | 672 Wh | 24mph TRIP/PAS 20mph Throttle |
| <i>Motor Size</i> | <i>Wh- Watt Hours</i> | <i>Top Speed</i> |
| BAFANG 2 speed Rear HUB | Triple Sensor Technology Torque, Cadence, Speed | 55 lbs. |
| <i>Gearing</i> | <i>Sensor</i> | <i>Bike Weight</i> |
| Gates Belt Driven | 300 lbs | Metallic Blue or Pearl White |
| <i>Drive</i> | <i>Max Pay Load Capacity</i> | <i>Color Options</i> |

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| <i>Rider Fit</i> | 5' to 6'2" Step Thru |
| <i>Frame Material</i> | 6061 Aluminum |
| <i>Brakes</i> | Hydraulic Disc Brakes w/180mm Rotor |
| <i>Tire Size</i> | 20" x 3" pressure 15-40 PSI (ideal 30 PSI) |
| <i>Charging Time</i> | 4-5 hours |
| <i>Charger Input/Output</i> | 100-240V 50/60Hz AC - 54.6V 3A DC-CE certified, UL |
| <i>IP level</i> | IPX4 |
| <i>Accessories Included</i> | Bell, Kickstand, Fenders, Rear Rack, Integrated Front &, Rear Lights |

ANYWHERE

ANATOMY



ANYWHERE GEOMETRY



| | | | ANYWHERE |
|---|----------------------------|-----|----------|
| B | Wheel- Base | mm | 1133 |
| C | Front Center | mm | 727 |
| D | Chain Stay | mm | 406 |
| E | Bottom Bracket (BB) Height | mm | 280 |
| F | Seat Tube Length | mm | 390 |
| G | Seat Tube Angle | deg | 73 |
| H | Head Tube Length | mm | 160 |
| I | Head Tube Angle | deg | 69 |
| J | Frame Stack | mm | 505 |
| K | Frame Reach | mm | 491 |
| L | Effective Top Tube Length | mm | 645 |