

Ride Your City



DYSONBIKES
WE'RE ELECTRIC

dysonbikes.com.au





Hard Tail Evo

Stylish design and maximum impact. Our Hard Tail Evo is the perfect bike for commuting, adventures and making cycling fun again. With high quality brand name components, including unique display with USB charger for lights or phone, super-size lithium battery and a state of the art DAPU High Torque Motor, you won't even notice as you extend your rides further and further.

COLOURS

 Matte Black

BATTERY	Concealed 11Ah or 15Ah 36-Volt Lithium-ion Panasonic Cells
RIDING RANGE	Approximately 60-120km ^
MOTOR	DAPU High torque 250Watt motor
ASSIST FUNCTION	7 levels of Pedal Assist (0 no assist and 6 PAS levels)
DISPLAY	Back lit LCD with USB Charging port, power meter, battery charge indicator, trip functions
GEARS	9 speed Shimano Alivio with Shimano HG cassette 11-32T, Single 46T Front Chain wheel
WHEELS	Alex DP21 27.5" Double wall Alloy rims with Stainless Steel spokes, Kenda 2.1 Tyres, front quick release.

CADENCE SENSOR	Enclosed type
SEAT	Comfort seat, alloy adjustable 30.9m m x 400mm seat post with quick release clamp
HANDLEBARS	Alloy 680mm swept
STEM	85mm stem
FRONT FORKS	Suntour XCM 30, adjustable with lock out
FRAME	High grade 6061 T6 aluminum alloy
BRAKES	Tektro - 180mm disc rotor, cable operated with alloy levers featuring integrated power cut outs
WEIGHT	25kg



Bondi II

Like all Dyson Bikes, the Bondi II is built for Australian conditions – for example we use steel mudguards rather than plastic which can crack in the Australian sun. Gorgeous European inspired styling sets the Bondi II apart from many of the e-bikes available today. With an upright sitting position you'll be able to ride longer distances than ever with no pain to your body. Our Bondi II is not only a convenient urban bike, built to take you around town, to carry the kids in a trailer with ease or to carry cargo, they are also ergonomically superb. You can adjust your seating and handlebars to suit you and the riding position you prefer.

COLOURS



Metallic Midnight Blue



Pearl White

BATTERY	Concealed 11Ah or 15Ah 36-Volt Lithium-ion Panasonic Cells
RIDING RANGE	Approximately 60-120km ^
MOTOR	DAPU High torque motor electronically limited to 200Watts
ASSIST FUNCTION	7 levels of Pedal Assist including throttle assist (0 no assist and 6 PAS levels)
DISPLAY	Back lit LCD with USB Charging port, power meter, battery charge indicator, trip functions.
GEARS	7 Speed Shimano Tourney with Shimano freewheel 14/34T, Single 42T Front Chain wheel
WHEELS	Alex DM18 28" Alloy rims with Stainless steel spokes, Kenda Tyres with side wall reflector

CADENCE SENSOR	Enclosed type
SEAT	Comfort seat, alloy adjustable 27.2mm x 350mm seat post with quick release clamp
HANDLEBARS	Comfort 650mm swept, adjustable for height
FRAME	High grade 6061 T6 aluminum alloy
BRAKES	Tektro – rim type, cable operated with alloy levers featuring integrated power cut outs
WEIGHT	24kg
CHAIN GUARDS	Steel
RACK	Alloy with luggage strap included



Adventure Folding

With a state of the art folding mechanism that is strong enough to withstand years of use, the Dyson Folding bike is a perfect riding solution for people low on storage space. Being able to easily fold whenever and wherever you are, this bike is great if you want to take your bike on public transport, store in the boot of your car or even under your work desk.

COLOURS



Matte Black



Bright Orange

BATTERY	Concealed 10.4Ah 36-Volt Lithium-ion Samsung cells
RIDING RANGE	Approximately 60km ^
MOTOR	200 watt integrated electric motor
ASSIST FUNCTION	5 levels of pedal assist plus an easy to use thumb throttle
DISPLAY	Automatic backlight, speed and battery charge indicator, odometer and trip functions
GEARS	24 speed Shimano Acera derailleur type gear set is fitted with a triple front chainring and 8 speed cluster on the rear wheel
WHEELS	26 inch Kendas small block eights fitted to wider double walled Alex DP20 alloy rims with stainless steel spokes

CADENCE SENSOR	Enclosed type
FRAME	High grade 6061 T6 aluminum alloy
SUSPENSION	The frame has an extended rear swing arm for a more controlled ride and a higher quality suspension unit up front with an adjustable SR Suntour XCM front fork and rear suspension
BRAKES	Tektro 160mm disc rotor, cable operated with alloy levers featuring integrated power cut outs
WEIGHT	23kg



Thredbo Fatbike

Revolutionise your off road cycling with our electric fat bike. The massive 4 inch tyres are perfect for the sand, snow or even urban transportation – and the added boost of power makes this ride more fun than you could ever have imagined. This is a bike you'll want to ride everywhere!

COLOURS



Matte Black

BATTERY	Concealed 11Ah 36-Volt Lithium-ion Panasonic Cells
RIDING RANGE	Approximately 60km ^
MOTOR	DAPU 250 Watt High Torque Brushless geared hub motor
ASSIST FUNCTION	7 level assist function, (0 no assist, and 1-6 powered assist)
DISPLAY	Back lit LCD with USB Charging port, power meter, battery charge indicator, trip functions
GEARS	9-speed Shimano Alivio rear derailleur with Shimano HG cassette
WHEELS	Oversize 26" Alloy rims with quality massive 4-inch fat tyres

CADENCE SENSOR	Enclosed type
FRAME	Lightweight 6061 Aluminium Alloy frame
SEAT	Suspension seat post for extra comfort
BRAKES	Tektro disc braking system with oversize 180mm rotors front and rear
WEIGHT	29kg



Riding a bike is one of the first things we are taught as a child, and it's a skill we believe you'll need for life. Riding an e-bike is a great low impact exercise for everybody – whether its everyday commuting, weekend rides with the kids, touring adventures across towns, cities (or even countries!) or just a trip to the shops for milk and bread – getting out and moving is great for your life.

Enjoy the ride



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^The range on a full charge is affected by PAS level selected and many external factors, such as the weight of the rider, added accessories, tyre pressure, terrain and winds.

Bike specifications correct at time of printing however, subject to change at any time. Refer to dysonbikes.com.au for latest information

DEC2016