

COMPLETE PRODUCT INFORMATION

Meet One Breeze PRO 2.0

The premium folding choice, pairing a larger standard battery with higher listed motor torque.



Available from Australian reseller Trike Bike Australia

Trike Bike Australia is a reseller of Meet One tricycles, providing sales and after-sales assistance to its customers. It is not the Meet One distributor.

Unit 2, 481 Scottsdale Drive, Varsity Lakes QLD 4227 | 07 5522 0583

[See current price and availability at Trike Bike Australia](#)

Specification edition: 12 September 2026

Prepared from Trike Bike Australia product information and confirmed specifications. Specifications can vary by production version. Confirm rider fit and intended use before purchase.

Inside: motor and battery; sizing; suspension; brakes and tyres; controls; cargo; included equipment; delivery and assembly; warranty and servicing; questions and ownership resources.

Motor, Assistance and Performance

Model	Meet One Breeze PRO 2.0
Motor	750W brushless rear-drive motor
Motor position	Rear drive system
System voltage	48V
Maximum motor torque	Approximately 90 Nm
Motor controller	25A controller
Pedal sensor	Torque sensor
Pedal assistance	Multiple pedal-assistance levels
Throttle	Included for use where permitted
Reverse mode	Included
Cruise-control mode	Included where configured
Maximum assisted road speed	Up to 25 km/h in the Australian road-compliant configuration
Typical published range	Approximately 60-80 km with the standard battery, depending on riding conditions
Published maximum range	Approximately 65-160 km with the appropriate battery configuration and suitable riding conditions
Published climbing ability	Up to approximately 25% under suitable conditions
Manual operation	Can be pedalled without electric assistance
Riding position	Relaxed, slightly feet-forward riding position
Suitable surfaces	Sealed paths, compacted gravel, grass, parklands, beachside tracks and firm sand

Range guidance: Published range figures are estimates rather than guarantees. Actual range varies substantially with battery configuration, rider and cargo weight, hills, terrain, wind, temperature, tyre pressure, speed, stop-start riding and assistance level.

Battery, Range and Charging

Battery type	Removable rechargeable lithium-ion battery
Battery voltage	48V
Standard battery capacity	20Ah
Standard battery energy	960Wh
Second-battery capability	Compatible with an optional second battery where configured
Maximum listed dual-battery capacity	Up to approximately 45Ah, depending on the second battery selected
Battery removal	Yes - removable for charging or storage
Battery weight	Approximately 5 kg
Charger	Compatible smart charger supplied with the tricycle
Charging connection	Australian mains connection as supplied
Charging time	Refer to the charger and battery instructions supplied with the current production model
Replacement batteries	Contact Trike Bike Australia regarding availability for the applicable battery configuration

Dual-battery guidance: The standard tricycle is listed with one 48V 20Ah battery. A second-battery option may be available, but it is not included unless specifically selected with the order.

Battery care: Use only the compatible charger supplied for this model. Follow the supplied battery instructions for charging, storage, temperature limits and extended periods of non-use.

Dimensions and Rider Sizing

Recommended rider height	Approximately 152-186 cm
Maximum listed load	Up to 200 kg, subject to correct loading and the applicable rider and cargo limits
Step-over height	Approximately 40 cm
Assembled weight	Approximately 60 kg
Listed gross shipping weight	Approximately 67 kg
Wheel size	18-inch rims with four-inch-wide tyres
Seat style	Large padded comfort seat with supportive backrest
Seat adjustment	Adjustable to assist with rider fit and pedal reach
Frame folding	Folding frame for more compact storage and transport
Folded dimensions (L x W x H)	102 x 84 x 95 cm

Fit guidance: Rider height alone does not guarantee correct fit. Inside-leg reach, pedal reach, seat adjustment, steering reach, flexibility and the rider's ability to comfortably mount and control the tricycle should also be considered. Call 07 5522 0583 for assistance.

Frame, Suspension and Rider Comfort

Frame material	Heavy-duty carbon steel
Frame style	Low-step folding electric tricycle frame
Folding system	Main frame folds to reduce the storage footprint
Riding position	Relaxed, slightly feet-forward riding position
Front suspension	Suspension front fork
Rear suspension	Not fitted
Rear differential	Rear speed-differential system designed to support smoother cornering and reduce tyre scrub
Tyre cushioning	Four-inch-wide tyres provide additional cushioning and help absorb vibration across uneven surfaces
Seat	Large padded comfort seat
Backrest	Supportive padded backrest
Handlebars	Comfort-oriented handlebars with easy access to the display and controls
Mudguards	Front and rear mudguards included

Comfort features: Low-step access, a slightly feet-forward riding position, responsive torque sensing, front suspension, a large padded seat with backrest and wide fat tyres.

Gearing, Brakes, Wheels and Tyres

Gear system	Shimano seven-speed derailleur gearing
Gear selector	Handlebar-mounted Shimano gear selector
Crankset	44-tooth, 152 mm crankset
Brake type	Hydraulic disc brakes
Front brake	180 mm hydraulic disc brake
Rear brakes	180 mm hydraulic disc brakes
Parking brake	Included
Motor cut-off	Brake-lever motor cut-off where configured
Wheel size	18-inch rims
Tyre size	18 × 4.0-inch all-terrain fat tyres
Rim material	Aluminium alloy
Mudguards	Front and rear mudguards included
Reverse gear	Electric reverse mode included

Both Meet One Breeze 2.0 and Meet One Breeze PRO 2.0 use hydraulic disc brakes.

The fat tyres provide additional grip and cushioning compared with conventional narrow tricycle tyres. Riders should still reduce speed when cornering and select routes appropriate to the surface conditions.

Display, Controls, Lighting and Electrical Protection

Display	Yolin integrated smart colour LCD
Display size	Approximately 5 inches
Speed information	Displayed on the colour screen
Trip information	Displayed as configured
Battery information	Battery charge-level display
Assistance information	Pedal-assistance level display
Control pad	Handlebar-mounted controls
Pedal-assist controls	Included
Throttle control	Included for use where permitted
Reverse control	Included
Cruise-control function	Included where configured
Front light	Integrated LED headlight
Headlight water resistance	IP65 rating as listed
Rear lights	Integrated LED taillights
Brake-light function	Included
Reflectors	Safety reflectors included as supplied

Display functions and control layouts can vary between production batches. Use the Meet One Breeze PRO 2.0 display manual supplied for the exact tricycle received.

Cargo Capacity and Optional Accessories

Front basket	Included
Maximum front-basket load	10 kg
Rear basket	Large rear cargo basket included
Maximum rear-basket load	50 kg
Maximum listed load	Up to 200 kg, subject to the applicable rider and cargo limits
Optional second battery	Available where compatible with the supplied production model
Optional mirror kit	Available separately
Optional weather cover	Available separately
Optional basket bag	Available separately where compatible
Optional security lock	Available separately
Other compatible accessories	Contact Trike Bike Australia regarding current availability

Loading guidance: Distribute cargo evenly and secure all items before riding. Do not exceed the individual basket limits, maximum rider capacity or the tricycle's permitted total load.

What Is Included

- Meet One Breeze PRO 2.0
- Removable rechargeable 48V 20Ah lithium-ion battery
- Compatible smart charger with Australian mains connection
- Front cargo basket
- Large rear cargo basket
- Yolin five-inch colour LCD and handlebar controls
- Torque-sensing pedal-assistance system
- Front suspension fork
- Hydraulic disc brakes
- Integrated LED headlight
- Integrated rear lights with brake-light function
- Front and rear mudguards
- Reflectors and other fitted safety equipment
- Assembly or owner information as supplied

The optional second battery and other optional accessories are not included unless specifically selected with the order.

Delivery, Shipping and Assembly

Factory assembly level	Supplied partially assembled
Typical final assembly time	Approximately 1-2 hours for a competent and properly equipped assembler
Typical assembly tasks	Handlebars, wheels, seat, pedals, baskets, mudguards, hydraulic brakes and electrical connections as applicable
Approximate packaged dimensions	Approximately 163 × 52 × 85 cm, subject to confirmation for the current shipment
Approximate gross shipping weight	Approximately 67 kg
Battery shipping	Lithium-battery shipment requiring appropriate dangerous-goods freight handling
Workshop assembly	Available from Trike Bike Australia where selected
Boxed collection	Available from Varsity Lakes, Queensland
Assembled collection	Available from Varsity Lakes, Queensland when arranged in advance
Australia-wide delivery	Available using an appropriate freight service

Assembly guidance: Steering, wheels, hydraulic brakes, gears, fasteners, folding mechanisms and electrical connections must be correctly assembled and checked before the tricycle is ridden. Use a competent bicycle mechanic or select workshop assembly if you cannot complete these tasks correctly.

Warranty, Servicing and Spare Parts

Warranty coverage	Subject to the current product-specific warranty terms supplied with the tricycle
Battery warranty	Refer to the warranty supplied with the applicable battery
Motor warranty	Refer to the current product-specific warranty terms
Electrical-component warranty	Refer to the current product-specific warranty terms
Wear items	Tyres, tubes, hydraulic brake pads, chains, cables and similar consumable components are normal wear items
Replacement batteries	Contact Trike Bike Australia regarding availability for the applicable battery system
Parts availability	Replacement parts and technical support are available through Trike Bike Australia
Workshop support	Available from Trike Bike Australia at Varsity Lakes, Queensland
Telephone support	Australia-wide telephone support is available
Routine checks	Tyre pressure and condition, chain lubrication, hydraulic brakes, gears, folding-frame fasteners, steering, electrical connections, lighting and battery condition
Recommended servicing	Frequency depends on use, distance, load, terrain and riding conditions

Warranty coverage does not replace routine adjustment, servicing and wear-item maintenance. Warranty periods and exclusions remain subject to the product-specific terms supplied with the tricycle.

Frequently Asked Questions

Who is the Meet One Breeze PRO 2.0 designed for?

It is designed for adult riders wanting a premium folding electric tricycle with responsive torque sensing, hydraulic brakes, wide fat tyres and practical cargo capacity.

What rider height is recommended?

This model is generally suited to riders approximately 152-186 cm tall. Rider height alone does not guarantee fit, so inside-leg reach, pedal reach and steering reach should also be checked.

What motor and battery does it use?

It uses a 750W rear-drive motor producing approximately 90 Nm of maximum torque and a removable 48V 20Ah lithium-ion battery providing 960Wh of stored energy.

What is the difference between the Meet One Breeze 2.0 and Meet One Breeze PRO 2.0?

The Meet One Breeze PRO 2.0 adds a larger 20Ah battery, higher listed motor torque, a torque-sensing pedal-assistance system, hydraulic disc brakes, a larger colour display and a larger comfort seat with backrest.

Can a second battery be fitted?

Yes. A second-battery option is listed for compatible configurations. Confirm the battery size, total capacity and compatibility with Trike Bike Australia before ordering.

Does it have a throttle?

Yes. It includes a throttle for use where permitted, pedal assistance, cruise-control mode where configured and electric reverse mode.

What surfaces can it be ridden on?

The four-inch-wide tyres are suited to sealed paths, compacted gravel, grass, parklands, beachside tracks and firm sand. Surface conditions should always be assessed before riding.

Does it fold?

Yes. The main frame folds to reduce the storage and transport footprint. The tricycle remains a substantial item, so its weight and folded dimensions should be considered before transport.

Does it have gears?

Yes. It uses Shimano seven-speed derailleur gearing.

What type of brakes does it have?

The Meet One Breeze PRO 2.0 uses 180 mm hydraulic disc brakes. A parking-brake function is also included.

Can it be ridden without electric assistance?

Yes. The tricycle can be pedalled manually without using the motor.

Does a tricycle ride like a normal bicycle?

No. A tricycle does not need balancing when stationary, but steering and cornering feel different from a two-wheel bicycle. New riders should practise progressively in a quiet, open area.

Is the stated electric range guaranteed?

No. Range changes substantially with battery configuration, rider and cargo weight, terrain, weather, tyre pressure, speed and assistance level.

Can the battery be removed for charging?

Yes. The battery is removable, allowing it to be charged either on or away from the tricycle.

Can Trike Bike Australia provide support after purchase?

Yes. Workshop, spare-parts, telephone and technical support are available through Trike Bike Australia.

Manuals, videos and your next step

Use the assembly, display and charger instructions for your supplied model and production version. This package does not replace the operating manual. Earlier videos may show different batteries or equipment.

[Current Meet One Breeze PRO 2.0 product information](#)

[Meet One Breeze PRO 2.0 - assembly and user manual](#)

[Meet One Breeze PRO 2.0 - retailer-listed display manual](#)

[Open the Trike Bike assembly instructions page](#)

[Explore the complete Trike Bike Australia video gallery](#)

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[Trike Bike Australia video - product demonstration](#)

[Trike Bike Australia video - assembly overview](#)

[How to ride an adult tricycle](#)

Australian support

Trike Bike Australia - adult-tricycle specialists since 2007. Workshop, spare-parts, technical and Australia-wide telephone assistance. Call 07 5522 0583.

[Contact Trike Bike Australia](#)

Three wheels support the tricycle when stationary, but steering and cornering differ from bicycles. Tricycles can tip. Practise progressively in a safe open area and slow before turns.

Pricing, availability and delivery dates are excluded from this dated reference package. Follow the live product link for current purchasing information.