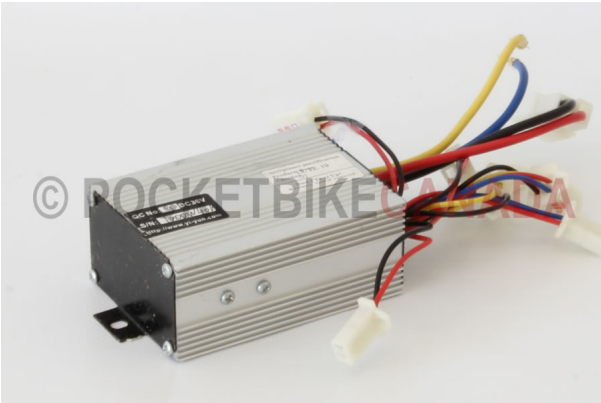


1000 Watt Speed Controller for Electric Pocket Bike-PBC252



1000 Watt Speed Controller for Electric Pocket Bike

Rating: Not Rated Yet
Price

\$33.27

24 h

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Description

1000 Watt Speed Controller for Electric Pocket Bike

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Rated Voltage	Â 36 Volts
Rated For Motors	Â Up To 1000 Watts
Maximum Current	Â 40 Amps
Rated For Chargers	Â Up To 3 Amps
Conversion Efficiency	Â 95%
Under Voltage Protection	Â 31.5 Volts
Recommended Fuse/Circuit Breaker Size	Â 40-50 Amps
Dimensions	Â 3-1/2" x 2-1/2" x 1-1/2"

Under Voltage Battery Protection: When the battery pack falls below a specific Voltage the controller turns the motor off preventing over discharging of the battery pack which extends the battery packs lifespan. (The cutoff value is approximately 31.0 Volts \pm 1.0 Volts)

Motor Cut-Off During Braking: When the brakes are engaged the brake switch signals the controller to turn off the motor.

*The power connector should be the last connection made.

*Fuse or circuit breaker protection is required between speed controller and battery pack.

-Optional Connections do not need to be hooked up for the speed controller to operate.

Will Fits:



1000watt Electric Pocket Bike

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