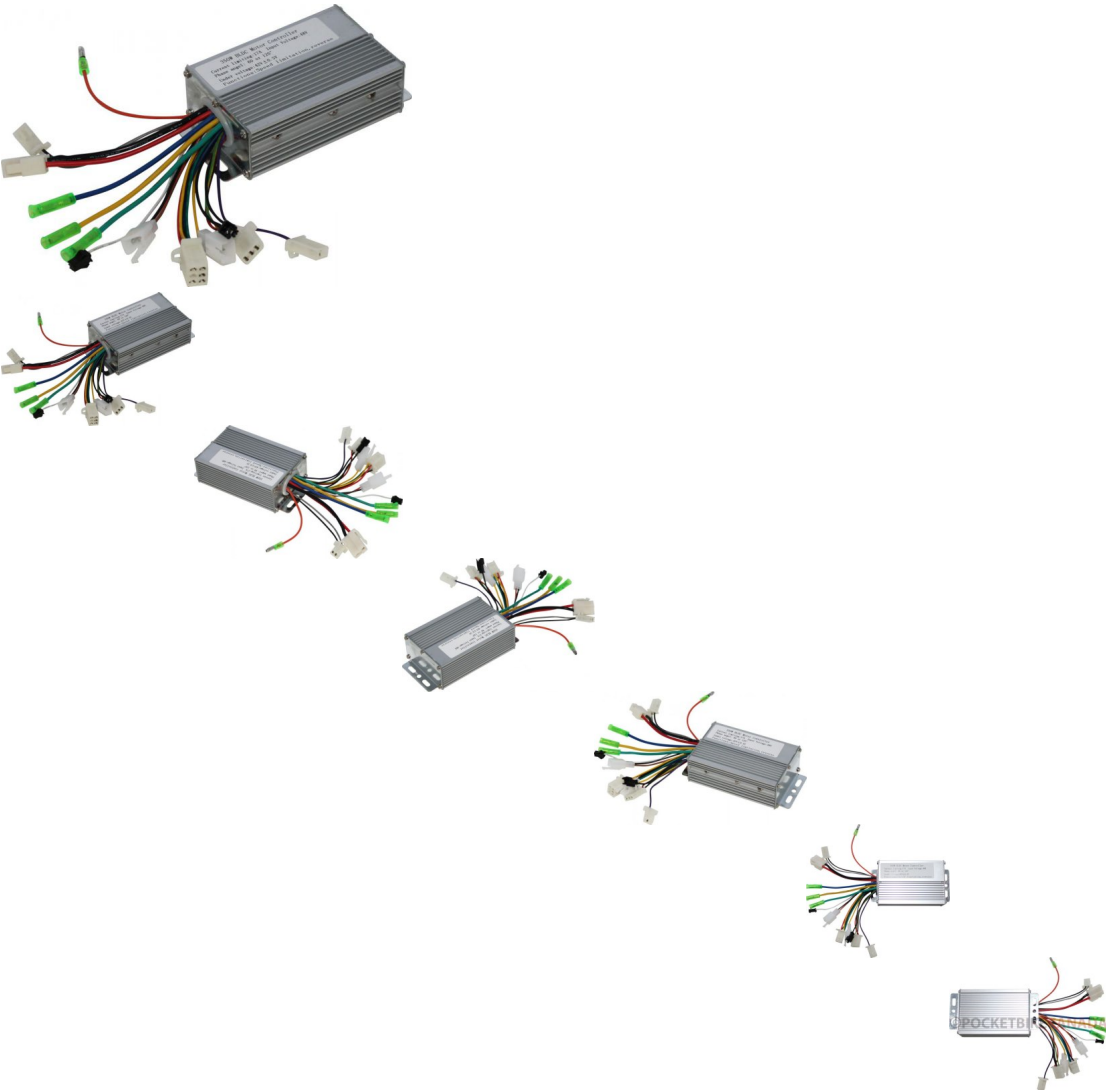


Controller - 48V, 350W, 17A, 60 or 120 Degree - 10C5642 - PBC2168F1



Rating: Not Rated Yet
Price

\$64.54

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Description

This is a 48V, 17A controller. These types of controllers are commonly (though not exclusively) used for E-bikes, electric scooters and mobility scooters. Most commonly known as the primary controller unit for an array of mobility scooters, like the Gio (Giovanni) MS3 Mobility Scooter or similar variations.

Specifications:

- Input Voltage: 48V
 - Wattage: 350W
 - Current Limiting: 17A
 - Phase Angle: 60 or 120
 - Under Voltage Protection: 42V±0.5V
 - Case Dimensions: 105mm x 70mm x 35mm
 - Functions: Speed Limitation, Reverse
-
- Power: Large Red & Black Wires With Connector
 - E-Lock: Small Orange Wire With Green/Silver Connector
 - High Level Brake: Small Yellow Wire with Connector
 - Low Level Brake: 2 Wire Orange/Green & Black Wire with Connector
 - Speed Shifting: 3 Wire Yellow, Green & Black with Connector
 - Soft Studying: 2 Wires Grey & Black Connector
 - Motor Phases: Green, Blue & Yellow with Green Connectors (individual)
 - Throttle: 3 Wire Yellow/Green, Red/Black and Black Wires With Connectors
 - Ignition: Orange Wire
 - Motor Hall Sensor: 5 wire Yellow, Blue, Green, Red & Black Wires with Connector
 - Ground Wire: 2 Wire Blue and Black connector
 - Meter: Purple Wire with Connector