

## 12V 24V 36V 40V 60V DC Motor Speed Controller Reversible PWM Control Forward Reverse Switch CVT Speed Controller Reverse switch

### Description:

It's a PWM speed controller so it enables you to control the speed of these little DC brush motors smoothly. It's ideal for applications like fans, etc. providing nice adjustment of motor speed instead of the more usual "High-Low" switching

### Features:

Wide range of operating voltage: 12V, 24V, 36V, 60V

Max. power: 400W

A good speed controller for DC brush motors

High-frequency capacitance, power tube and 10A fuse are used in the module

Adopts sealed and high-quality potentiometer with switch, stable performance

Metal case creates better durability; high efficiency and low noise

Suitable for applications like fans, etc. providing nice adjustment of motor speed

### Specifications:

Operating Voltage: DC 10-60V

Rated Current: 8A

Max. Current: 10A

Control Power: Max. 400W

Speed Control Range: 0% -100%

PWM Frequency: 21KHz

Item Size: 73 \* 39 \* 31mm

### Package Includes:

1 \* DC Motor Speed Controller

## Wiring Diagram

