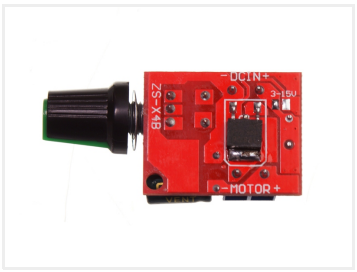
Motor speed controller - 3V - 35V, 5A

Extra compact PWM regulator for controlling the speed of a DC motor. Easy to mount in a panel, or hide in a enclosure.





Extra compact PWM regulator for controlling the speed of a DC motor, with speed from 1% to 10%. Note that the motor will drop its performance as you lower the speed. This regulator will perform much better compared to just dropping the voltage.

The regulator can be usedfor any types of DC motors, eg. standard DC, geared DC motors, DC actuators etc.

Input voltage from 3V to 35V, max 5A.

The regulator is easy to mount in a panel, or hide in a enclosure. It is easily connected between the supply and the motor with screw terminals.

Connecting

Batteri or other power supply is connected to DCIN + and - while the motor is connected to MOTOR + and -. If the motor turns the opposite direction, you need to swap MOTOR + and -. Never connect or disconnect the motor while powered on.

Buy online at:

www.matronics.eu/609835

Specifications

Voltage	3V - 35V
Max current	5A
Max consumption	90W



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SKU 609835
Mountinghole: 3mm
Dimensions: 18 x 25 x 47mm

Product pictures

