GSK-805 : DC Motor Speed Control, 30A

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This DC motor control kit comes pre-assembled and utilizes pulse width modulation (PWM) to vary the speed of a DC motor from stop to maximum revolutions per motor specifications. PWM eliminates the need for gear boxes and can drive motors at low speeds with minimal torque loss. The kit outputs at 12 V or 24 V with 30 A max load and runs at a fixed 100 Hz. The output voltage will always match the input voltage. The large heatsinks and heavy duty MOSFET's ensure reliable performance in continuous use applications. Applications include DC motor speed control, LED and incandescent lamp dimming, and current control in hydroxyl or HHO generators.

Features

- Pre-assembled
- Outputs 30 A max load
- Operates at 100 Hz
- PWM control
- Varies duty cycle from 0 to 100%

Power Supply
12 VDC or 24 VDC (not included)

Output
12/24 VDC, 30 A max

Output Frequency
100 Hz

Dimensions
3.85 x 1.59 in

Output Target
DC motor (not included)

Warranty
90 Days

MANUAL

Model	Price	Where To Buy
GSK-805	$48.00	CONTACT

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