

## LINACT-SC-10 DC Speed Controller - 10A



The Compact DC Speed Controller will allow you to control the speed of the actuator by turning a knob. It will not increase the speed, only control the speed from the maximum rated to zero. The DC speed controller is perfect to use in the applications where the speed of the actuator varies. The DC speed control can be used together with a rocker switch.

### Product Specifications

Input Voltage:	12V, 24V, 36V
Current:	10A

**Note:**

1. DC motor controller input is connected to direct current, *cannot* be connected to alternating current, or it will be damaged and burnt.
2. Make sure the positive and negative polarity is connected correctly, otherwise the controller will be damaged.
3. The motor can be divided into positive and negative poles. When the running direction is inconsistent with the desired direction, the direction can be changed by swapping the wires.
4. The potentiometer knob can change the governor output duty cycle to change the motor speed.