



# Jiangsu Gold Electrical Control Technology Co.,Ltd.

## Fan Motor Speed Controller

### Technical Performance Characteristics



Mainly used for fan speed control, reheating furnace of tempering pressure regulating and high-power bulb surge, etc. This product is smaller, wiring installation and use extremely is all convenient. At work, stable function and have the function of anti-jamming.

### A. Single-phase Fan Governor

#### The Main Technique Parameters



The product model : MFC-I-300W MFC-I-500W MFC-I-750W  
MFC-I-1KW MFC-I-1.5KW MFC-I-2KW

Voltage supply: 220VAC

Working load current : 1.5A, 2.5A, 3.5A, 5A, 7.5A, 10A

Insulation voltage: 2500VAC

Gaussian: Press controller on the left of the red switch, open controller.

Non-polar control knob clockwise, through variable control, makes the fan-speeds from the smallest become the largest.

Overall dimensions: 145(L) × 93(W) × 60(H)mm



The product model : MFC-II-110W MFC-II-300W MFC-II-500W  
MFC-II-750W MFC-II-1KW

Voltage supply: 220VAC

Working load current : 1A, 2A, 3A, 5A, 7A

Insulation voltage: 2500VAC

Gaussian: When turn the knob anticlockwise to bottom, output switch close;

When turn the knob clockwise to larger, the output voltage build up from zero to max 220VAC.

Overall dimensions: 80(L) × 80(W) × 60(H)mm

### We have four kinds of single-phase fan speed controller,as below:

(1)MFC-I (max power:1.5kw)

(3)MFC-D (max power:2.0KW)



(2)MFC-B (max power:500w)

(4)MFC-C (max power:1.0KW)

