

# Motorized Damper Technical Data

(NON-HD MODELS)



## Power consumption:

- 24 VAC models: .36 amps
- 120 VAC models: .08 amps

## End switch (ES) current rating:

- 10A 1/2HP 125/250VAC

## Foam seal temperature rating:

- 165 Degrees F

## Motor temperature rating:

- 226 Degrees F

Note: It is normal for the motor to feel hot to the touch when power is supplied.

**Open and close times:**

FAMCO MODELS:

- ADC424
- ADC424ES
- ADC524
- ADC 524ES
- ADC624
- ADC624ES
- ADC724
- ADC724ES
- ADC824
- ADC824ES
- ADC924
- ADC924ES
- ADC1024
- ADC1024ES

Powered open time – 15-30 seconds.

Spring return time – 2-15 seconds.

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FAMCO MODELS:

- ADC1224
- ADC1224ES
- ADC1424
- ADC 1424ES

Powered open time – 30-60 seconds.

Spring return time – 2-15 seconds.

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FAMCO MODELS:

- ADO424
- ADO424ES
- ADO524
- ADO 524ES
- ADO624
- ADO624ES
- ADO724
- ADO724ES
- ADO824
- ADO824ES
- ADO924
- ADO924ES
- ADO1024
- ADO1024ES
- ADO1224
- ADO1224ES
- ADO1424
- ADO 1424ES

Powered closed time – 30-60 seconds.

Spring return time – 2-15 seconds.