

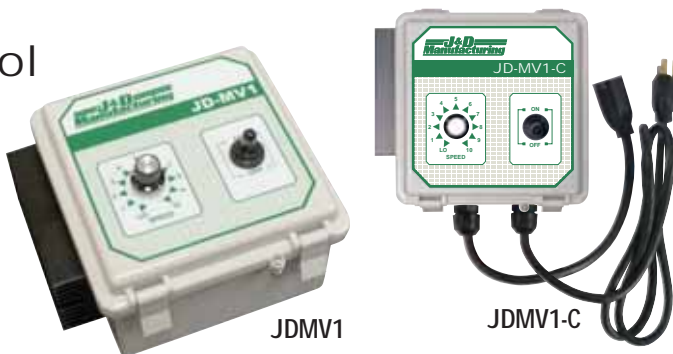
TAKE CONTROL OF YOUR FACILITY!

JDMV1 & JDMV1-C

Manual, Variable Speed Control

Features

- Outputs:
 - 1 variable speed output (12 FLA)
 - 15 amp overload protection fuse
- ON/OFF switch and manual variable output knob
- Internal adjustable "LO" output setting
- Rugged and sealed enclosure (6" x 6" x 3¾")
- Two year limited warranty



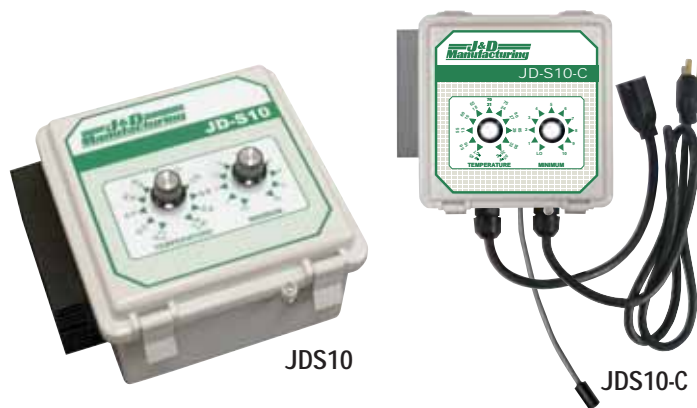
Part#	Description	Volts	Hz	Amps	Stages
JDMV1	Control, Manual Variable Output	115/230	50/60	12 FLA	1
JDMV1-C	Control, Manual Variable Output with 8' Cord	115	60	12 FLA	1
Replacement Parts					
JDMV1-DB-B	Display Board				
JDMV1-MB-B	Main Board				

JDS10 & JDS10-C

Automatic, Temperature Adjustable, Variable Speed Control

Features

- Input Capabilities:
 - Working temperature range 45° to 95°F (7 to 35°C)
 - Ambient temperature range 32° to 113°F (0 to 45°C)
 - 1' Temperature probe (extends up to 500')
- Outputs:
 - 1 variable speed output (12 FLA)
 - 15 amp overload fuse protection
- Internal settings:
 - Temperature differential
 - Minimum speed adjustment
 - Auto shutoff mode
 - 2-second full start mode
- Rugged and sealed enclosure (6" x 6" x 3¾")
- Two year limited warranty



Part#	Description	Volts	Hz	Amps	Stages
JDS10	Control, Auto Temp Adjusting, Variable Output with 1' Temperature Probe	115/230	50/60	12 FLA	1
JDS10-C	Control, Auto Temp Adjusting, Variable Output with 1' Temperature Probe and 8' Cord	115	60	12 FLA	1
Replacement Parts					
JDS10-DB-B	Display Board				
JDS10-MB-B	Main Board				
Accessories					
JD200410K	Temperature Probe with 1' Wire				
JD200410K-10	Temperature Probe with 10' Wire				
JD200410K-30	Temperature Probe with 30' Wire				
JD200410K-75	Temperature Probe with 75' Wire				

Due to our continual effort to provide the best products available and adhere to market conditions; literature, products, prices and availability are subject to change without notice.