



WATERPROOF THERMOSTATS



Low cost, dependable K-Kontrol Thermostats

Features

- Single KJ16110, portable single KP16110 and two KT16110 stage models
- Reliable Johnson thermostats
- Moisture proof box
- Convenient flip open cover
- Stainless steel coil and portable hanger
- Use anywhere portable model - simply plug control into outlet and then the device into the control
- Two stage model for two stages of heating and/or cooling or two speed fans



KJ16110
KT16110
KP16110



Higher Amp Rated SUNNE Thermostats

Features

- Single stage thermostat for heating or cooling
- NEMA 4 enclosure
- Larger, easy read, 40 - 100° F dial
- Multi position mounting
- Higher amperage rating
- 16 amp rating @ 120 V & 12 amp rating @ 240 V
- Stainless steel coil

TF115



Digital, Programmable RANCO Thermostats

Features

- Single and two stage models
- Easy to read LCD display
- Programmable differential (1 to 30° F)
- Wide operating range (-30 to 220° F)
- NEMA 4 enclosure
- 8' temp probe included (extendable to 400')
- User selectable F/C°
- Lockout switch
- Two stage model for two stages of heating and/or cooling or two speed fans

T1NEMA4D1
T2NEMA4D1



Warranty

- 1 year warranty

CANARM LTD. - Corporate Office
2157 Parkedale Ave., Brockville, ON
Canada K6V 5V6
Tel: (613) 342-5424 Fax: 1-800-263-4598

CANARM LTD. - USA Warehouse
808 Commerce Park Drive
Ogdensburg, New York, USA 13669
Tel: 1-800-267-4427 Fax: 1-800-263-4598
Web Site: www.canarm.com
E-Mail: agsales@canarm.ca

Arthur Manufacturing Facility
#7686 Concession 16, RR 4 Arthur, ON
Canada NOG 1A0
Tel: (519) 848-3910 Fax: (519) 848-3948



MSC-4

Features

- One variable speed output (12.5 FLA)
- Minimum/maximum calibration
- ON/OFF switch
- May also be used as a light dimmer to power up to five, 250 Watt brooder lamps
- 115 or 230V AC operation



MTC-4C



Features

- One variable speed output (10 FLA)
- Two control knobs, one for adjusting temperature, one for adjusting idle speed
- An internal shunt for adjusting minimum ON/OFF speed
- Fixed 2°F off set-back for auto shut off
- 6°F differential temperature
- Extendable temperature sensor
- 115 or 230V AC operation

FHC-1D

Features

- One variable speed output (10 FLA)
- Heater Interlock Relay (10 FLA)
- Extendable temperature sensor
- Heat on at two degrees below temperature set point
- Temperatures displayed in Fahrenheit or Celsius
- Adjustable differential
- Adjustable idle
- Three second full-power turn-on minimizes fan motor ice-up
- 115 or 230V AC operation



Warranty

- 2 year limited warranty

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MANUAL VARIABLE SPEED CONTROL



NEW! Now Approved for use on SD Fans!

MC CONTROL

Features

- Minimum speed adjustment screw.
- Designed to fit a standard 3" x 5" electrical box.
- Mount in a dry location.
- Now available in 230V/1/60HZ

NEW

Performance Data & Specifications

Model Number	Power Supply	Ampere Rating
MC-3	120V/1/60HZ	2.5
MC-5		5.0
MC-10		10.0
MC-15		15.0
MC-5-230	230V/1/60HZ	5.0

NEW

Warranty

- 1 year limited warranty
- **Not for use on PLF/FG/PF/CA-AG/TF fans**



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PHASON STAGED ENVIRONMENTAL CONTROLS



TVS

Features

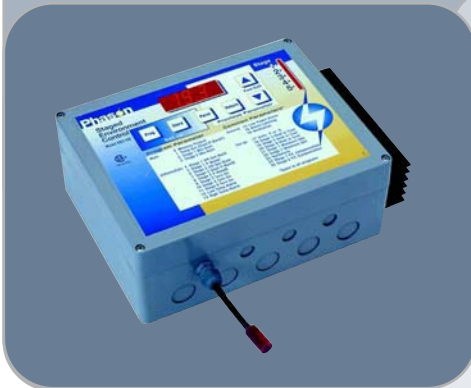
- Digital display of temperature, alarms, and settings
- Two independent variable speed stages (7.5 FLA each)
- One relay stage (6 FLA) Heat/Cool
- Seven factory program settings can be easily changed by the user
- Internal memory is retained during power failure
- Alarm relay to signal high or low temperature, power interruption, or low line voltage
- Extendable temperature sensor
- 115 or 230V AC operation



SEC-HD

Features

- Digital display of temperature, alarms, and settings
- Heavy duty relays
- Two variable speed stages (10 FLA each)
- Three stages that can be used for heating or cooling (6 FLA each)
- ON indicator lights for each stage
- Digital temperature display with four digit accuracy
- Internal memory retention during a power failure
- Alarm relay to signal high or low temperature, power interruption or low line voltage
- Extendable temperature sensor
- 115 or 230V AC operation



PEC

Features

- Digital display of temperature, alarms, and settings
- User configurable Growth Curve, can be set up to 315 days
- Two variable stages (7.5 FLA)
- Three fixed heat/cool stages (4.4 FLA @ 115 VAC or 2.2 FLA @ 230 VAC)
- High or low alarm contact for an external alarm
- Fixed stages can be used as duty cycle timers
- Can control an inlet actuator
- Stage 5 can operate as a proportional interval control
- Internal memory retention during a power failure
- Extendable temperature sensor
- Electrical rating: 115/230V AC



Warranty

- 2 year limited warranty

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P9500

Features

The **Dwyer Mark II** series molded manometer has a curved inclined-vertical tube that provides higher ranges with easily read increments at low readings.

The manometer should be used in all static pressure ventilated buildings to insure proper inlet and fan coordination and sizing. Improper static pressure will result in poor ventilation and possible building or exhaust fan damage as well as poor livestock production.

The manometer should be used as an aid for setting up proportional inlet controls.



P9500 Mark II Manometer



SM-18

Features

The unique pocket-knife design conveniently protects the unit when not in use. The skymate wind meter monitors the wind speed, temperatures and windchill. It is ideal for ventilation set up, monitoring and troubleshooting in Agricultural or HVAC Applications.

- Optional units: knots, MPH, KPH, M/Sec, Ft/Min, Beaufort, Fahrenheit, Centigrade
- Operational modes: Current wind speed - average over 2 secs, Average wind speed - 5,10, or 13 secs, Maximum wind speed - 2 sec gust since power on
- Auto shutdown after 20 minutes
- CR2032 Lithium battery (included)
- 5.5" x 1.75" x .75" / 142x47x20mm (closed)

TS-15

Features

- Manual control for 2 speed fans
- High/low/off SPDT switch
- For dry locations



S2907

Features

- High/low Thermometer
- Inexpensive temperature monitoring
- Push button reset

Warranty

- 2 year limited warranty

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