



2023 - 2024 Catalog



Welcome to AutoVent's new product catalog. We enjoy designing and building dairy specific ventilation controls and greenhouse control components.

Take time to browse our products to see how your operation may be benefited by automation control technology. If one of our standard packages does not meet your needs, we will gladly customize a solution for you! Custom projects are built to your specifications and we also offer you the opportunity to private label our products, giving you a unique product in the marketplace.

We are located in Berks County, Pennsylvania. We love solving technical problems and we strive to provide you with economical choices in automation technology.



What Customers are saying . . .

"Tell them the VentGenie works"

Reid Hoover — Lebanon PA
400 cow Free-stall Barn with VentGenie system

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HEAT - HUMIDITY - RAIN

AUTOMATE> Your Cooling Systems



The Right Controller

Simple to use Ventilation Automation

From simple manual switches to thermostat controlled and fully automatic touchscreen interface, you can trust AutoVent to keep your livestock as comfortable as you are.

Our 24volt motors and controls tie in well with your existing system or work perfectly in new installations. Easy installation makes the AutoVent system the right choice for your farm.

AutoVent Controller features:

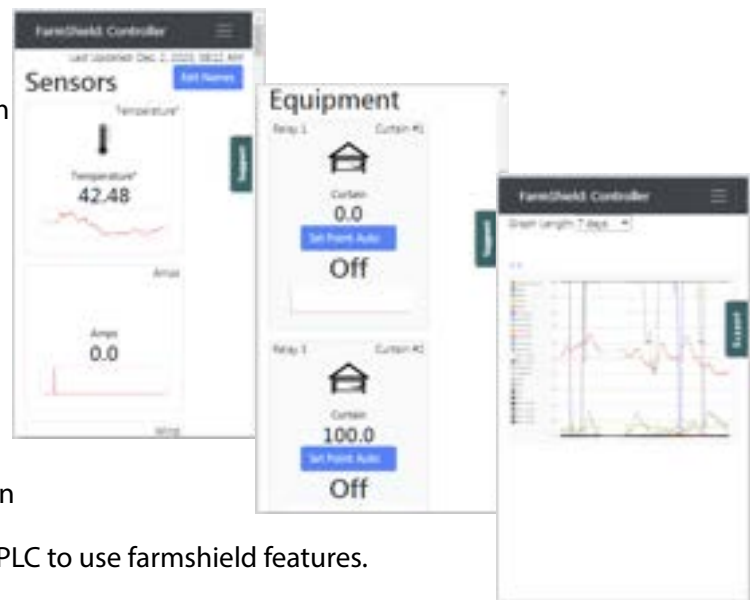
- Easy to use touchscreen interface
- On-screen manual overrides
- Intuitive settings make it easy to program
- Flexible system allows the relays to be set up for any combinations of fans, sprinklers, curtains, lights, and more
- Rugged enclosures provide long-lasting waterproof protection for components

New! Farmshield.net

An easy to use online interface for your AutoVent System

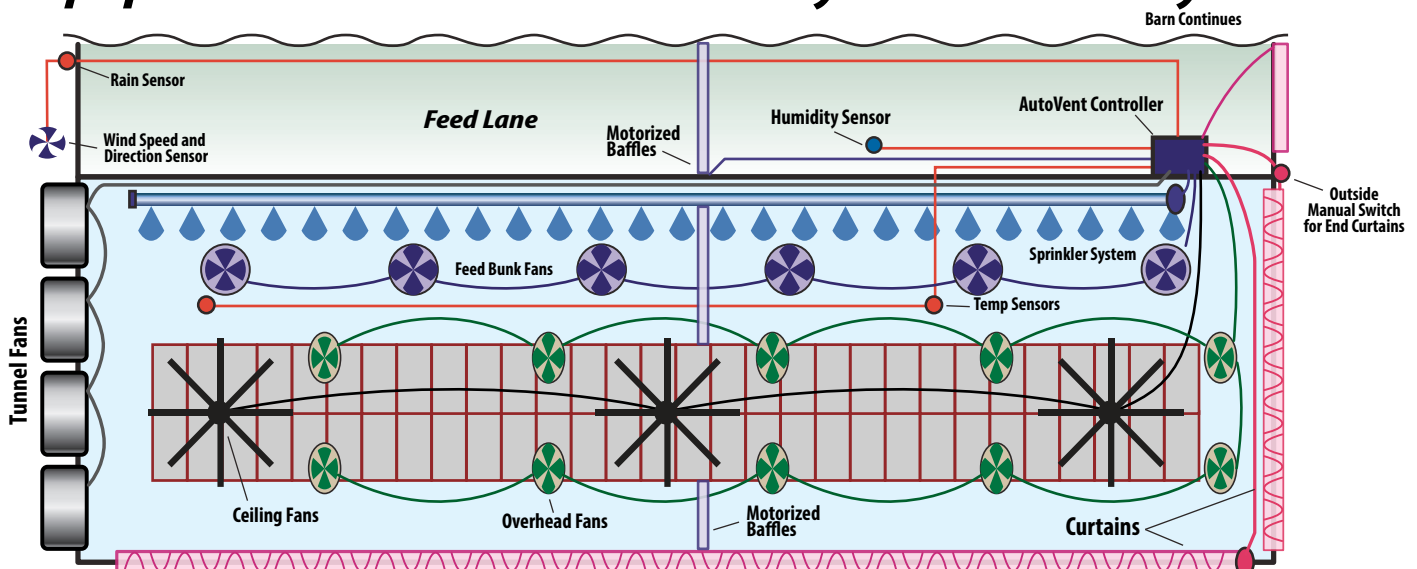
Farmshield features:

- View temperature, wind, and humidity online
- Voice and email alarms
- Change your controller settings from your phone
- Easy to use Wi-Fi or Cell option
- Compatible with a consumer-grade internet connection



Also available- Modbus gateway that allows any VFD or PLC to use farmshield features.

Equipment that can be Controlled by the AutoVent System



VENTILATION CONTROLLERS

Models	Captain6	Captain6	Captain10	Captain10	KVT-400	KVT-400
Part number	CP60E	CP60E-PS	CP100	CP100-PS	KVT-400	KVT-400PS
Relay outputs	6	6	10	10	10	10
Variable speed outputs	1	1	1	1	1	1
24vdc output *1	NA	10 amp	NA	20 amp	NA	20 amp
Expansions						
KVT-EX802 compatible	No	No	No	No	Yes	Yes
KVT-EX1602 compatible	No	No	No	No	Yes	Yes
KVT-EX02 compatible*2	Yes	Yes	Yes	Yes	Yes	Yes
Sensors						
Temperature sensor	Yes	Yes	Yes	Yes	Yes	Yes
2nd temp sensor	Option	Option	Option	Option	Option	Option
Wind speed	Option	Option	Option	Option	Yes	Yes
Wind direction	No	No	No	No	Yes	Yes
Rain sensor	Option	Option	Option	Option	Yes	Yes
2nd rain sensor	Option	Option	Option	Option	Yes *4	Yes *4
Curtain amps	No	No	No	No	Yes	Yes
Humidity Sensor	Option	Option	Option	Option	Option	Option
Equipment						
Max curtains	3	3	5	5	15	15
Max fans	6	6	10	10	10	10
Max soakers/sprinklers	6	6	10	10	10	10
Max lights	1	1	1	1	1	1
Max duty cycle fans	1	1	1	1	0	0
2hp @ 240v contactor option	Option	No	Option	No	Option	No
Curtain position tracking*3	No	No	No	No	Yes	Yes
Internet gateway compatible	soon	soon	soon	soon	Yes	Yes
*1 Built-in 24v motor power source. The standard max wire length to the motor is approx. 250ft for 200ft long curtains, or 400ft for curtains 80ft or less. Ask about multi-voltage upgrades for longer runs. *2 Max of 3 independent variable outputs regardless of how many expansions connected. *3 Time-based position tracking for intuitive internet control of curtains *4 - The KVT-400's weather station beliminates the need for mutiple rain sensors						

VENTILATION CONTROLLER EXPANSIONS

Models	KVT-Expansion	KVT-Expansion	KVT-Expansion
Part number	KVT-EX802	KVT-EX1602	KVTEX02
Relay outputs	8	16	0
Variable speed outputs	2	2	2



Enjoy a weather station for your curtains in an easy to use touchscreen interface

The programmable controller offers convenient automatic control of curtains, fans, soakers, and lights.

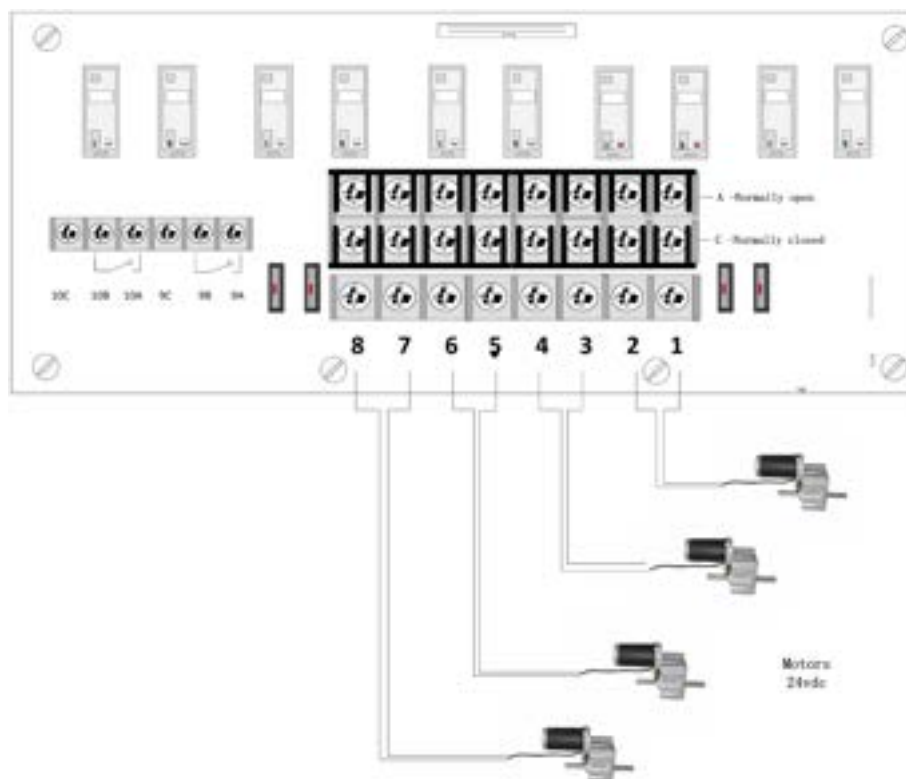
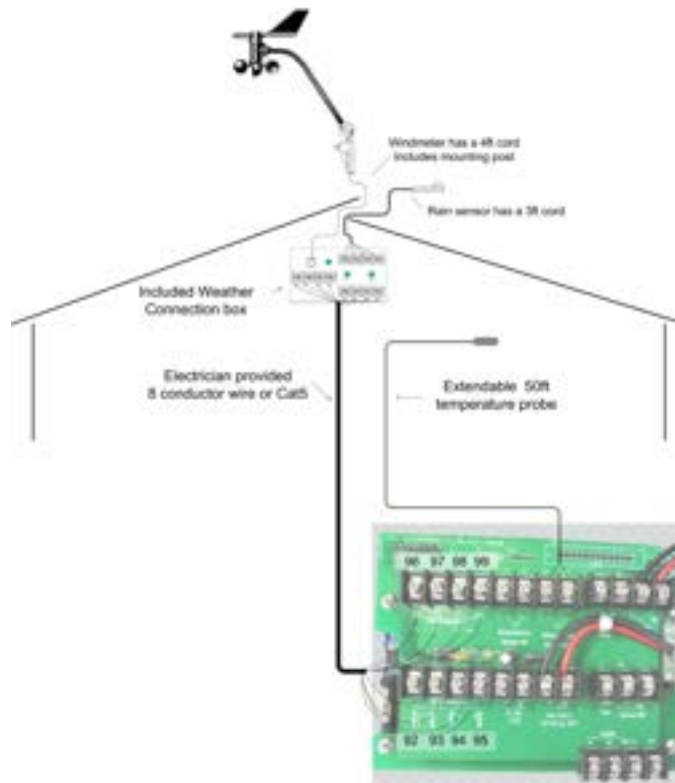
Features

- Matches dairy cows. Designed exclusively for cows.
- Easier to understand. Parameters make sense for calves.
- Keeps bedding dryer
- Advanced rain-sensing. Only closes curtains towards the storm with a single rain sensor.
- Intuitive wind sensing compared to other systems.
- Saves time. Curtains move with the weather.
- Optimal livestock comfort. Tracks motor position
- Prevent mishaps. Monitors curtain load.
- Convenient touch screen. Shows history of curtain movements.
- Easy to wire. Wiring aids built into the weather station
- Convenient install. All large Philips screw terminals.
- Fast and easy Dc motor ready with the KVT-400PS. Just connect power and motor leads.
- Expandable up to 8 curtains circuits.
- Online graphing and monitoring.
- Remote control over Wi-Fi.

Tech features:

- 1 temperature sensor
- 120/240 input power
- 10 bank output
- (10) 7.5 AMP SPDT outputs
- Controls up to 20 variable speed drives per 0-10 V bank
- Rain, Wind speed and wind direction sensor w/mounting pole
- Each Expansion box adds 8 bank outputs & 2 0-10v banks

KVT-400 - 10 relay output KVT-400
 KVT-400 - with integrated 20 amp dc motor power KVT-400PS
 KVT-400 EXPANSION - 8 relay output KVT-EX802
 FarmShield Gateway AV-GWifi





Tech features:

- 1 temperature sensor
- 120/240 input power
- 6 or 1 bank output
- 10 AMP SPDT outputs
- Controls up to 20 variable speed drives per bank 0-10 V
- Optional: Humidity sensor for THI
- Optional Rain Sensors

An Energy-Saving Curtain and Fan Controller Using Wind Speed and Temperature

The programmable Captain series offers convenient automatic control of your fan circuits for your dairy barn. This system comes with a temperature probe for ambient temperature to control your overhead fans. It also interfaces with an optional anemometer sensing wind speed for additional energy savings. The commander uses THI (Temperature Humidity Index) for optimal cooling equipment control.

Features

- Built in apps for:
 - Curtains - fans -soakers -variable 0-10v fans
- The apps adapt to your barn's equipment
- Humidity Sensor uses THI for optimal animal comfort
- Switches fans off when it's windy outside to save electricity
- The warmer the temperature the faster the variable speed fan spins
- Optional Anemometer measures the prevailing wind
- Humidity Compensated Cow Cooling
- Touchscreen interface, Easy to change settings
- Fahrenheit and Celsius display
- Individual adjustable temperature set-points for each stage
- Six or ten relay outputs 10 amp
- Rugged enclosure (corrosion resistant and water-resistant)

Note: Each independent curtain uses 2 switches. Each independent fan or soaker uses 1 switch. This means you can have any combination as long as it doesn't use more than six or ten switches

CAPTAIN 6 - 6 relay output CP60-D
CAPTAIN 6 with integrated 20 amp dc motor power CP60PS-D



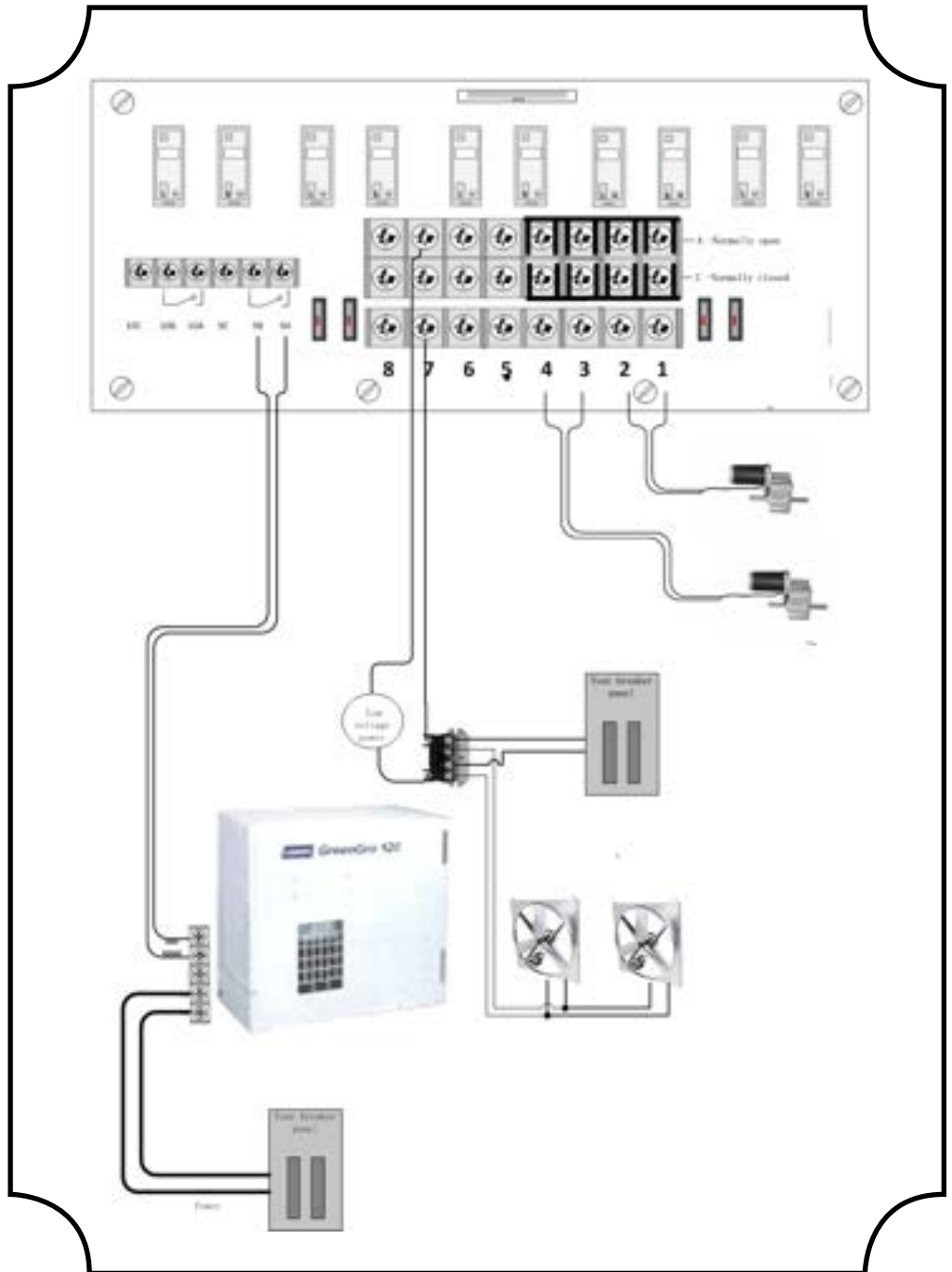
Optional Wind Sensor
CC-A1
 This sensor enables the Captain to make decisions based on wind speed



Optional Rain Sensor
URS-0024
 This optional sensor extends the capability of the Captain Series to close curtains during driving rain. One or two rain sensors can be connected and each sensor controls one curtain.
 Upgrade to 100-foot cord sensor
 URS-1024



Included Temperature Probe with 9' Cord
 Upgrade to 50-foot cord sensor
 TSU-1050
 Upgrade to 100-foot cord sensor
 TSU-1100



Recommended accessories

- DTK-120 Surge protector 120 volt
- DTK-240 Surge protector 240 volt
- URS-0024 – rain sensor with 3-foot cord
- URS-1024 rain sensor with 100-foot cord
 (up to 3 rain sensors per system)

FanChief

An Energy-Saving Fan Controller Using Wind Speed and Temperature

The programmable Fan Commander offers convenient automatic control of your fan circuits for your dairy barn. The system comes with an anemometer for wind speed and a temperature probe for ambient temperature to control your overhead fans.

Features

- Switches fans off when it's windy outside to save electricity
- The warmer the temperature the higher the prevailing wind needs to be before the fans turn off
- Easy to use touchscreen display, monitor the status and change parameters
- Fahrenheit and Celsius display
- Rugged enclosure (corrosion resistant and water-resistant)
- Temperature sensor changes the fan speed.
- Optimal summer/winter ventilation with forward and reverse control.
- Override temperature sensor with large override buttons
- Fan speed increases as the temperature increases
- Includes Anemometer to measure the prevailing wind
- Two relays (NO) and a 0-10-volt speed signal output

FAN CHIEF

24vdc input FCT -1

120vac input. FCT -1AC

Tech features:

- 1 temperature sensor
- 1 bank output
- Override knob
- Controls up to 20 variable speed drives on 1 bank
- Forward / Reverse Control

Temperature Probe Cords



Upgrade to 50-foot cord sensor TSU-1050
Upgrade to 100-foot cord sensor TSU-1100

Recommended parts:

- RPH-310 - Humidity sensor - THI index for cow comfort
- CC-A1 - Wind sensor -- turn the fan off in high winds

ALSO AVAILABLE:

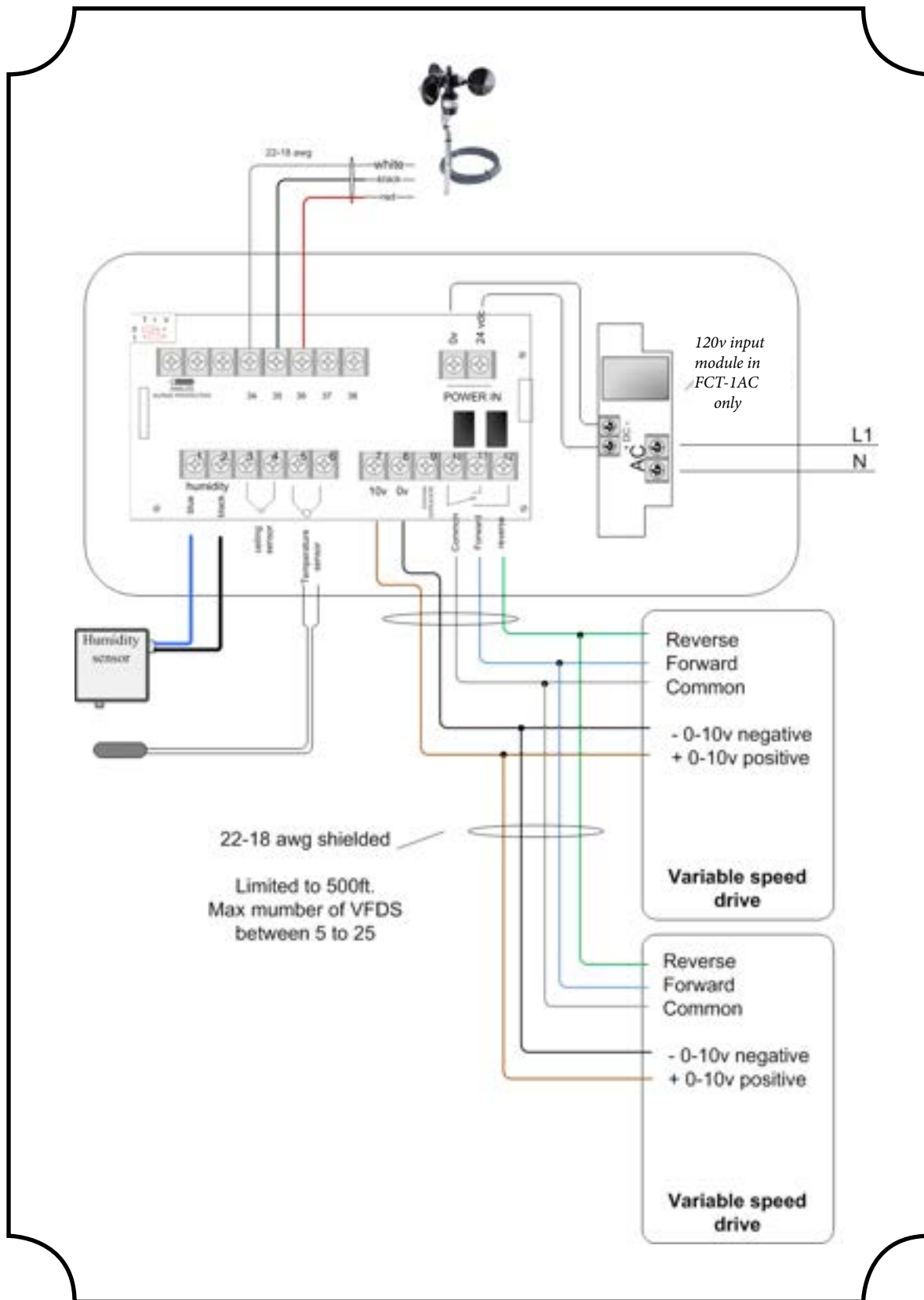
Our Original Fan Commander Series Fan Controller Using Wind Speed and Temperature

The system comes with an anemometer for wind speed and a temperature probe for ambient temperature to control your overhead fans conveniently and automatically



Variable Speed Edition. . . . FCV-1000



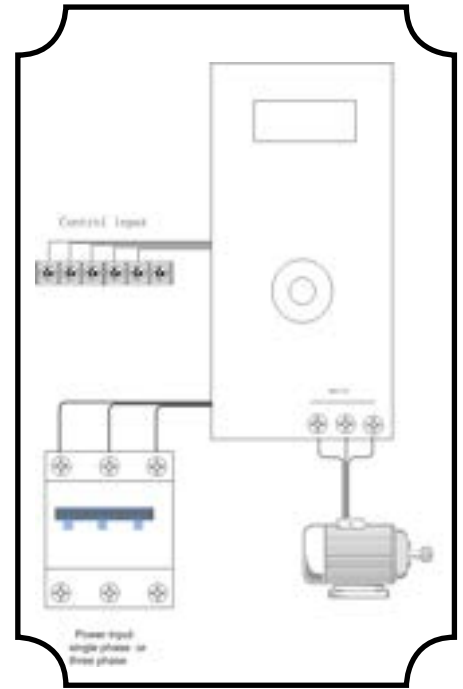


Variable Speed Drives



Tech features:

- Works with single or three-phase input power.
- Converts single-phase to three-phase
- Compatible with all three-phase motors
- Circuit breaker for easy use
- Non-metallic UL - Nema 4x enclosure



Benefits for all the units:

- Varied motor speed in infinite steps
- Sealed enclosure for agriculture environments
- Clear enclosure lid and Full-screen LCD to displays status
- Compatible with ordinary three-phase motors
- Tested Low electrical and radio interference systems
- Easy to install
- Can be used as a phase converter

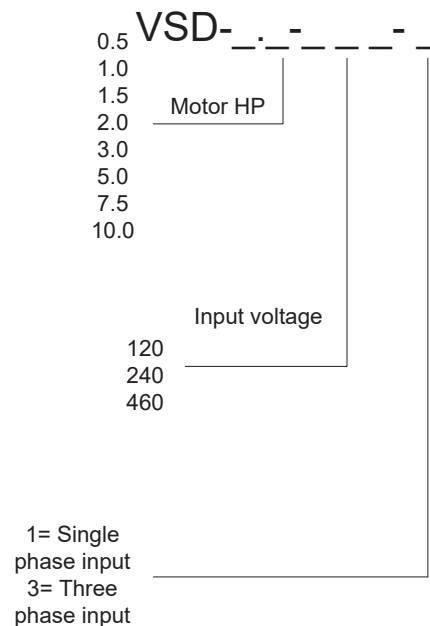
Applications

- Fans
- Conveyors
- Mixers
- Material Handling
- Fans and Pumps

Recommended items:

- FCV-10DW Fan Commander temperature control for animal environments
- Captain controller with 0-10v
- KVT-400 with 0-10v
- ~ Humidity and temperature sensors to control motor speed

Parts Number Scheme



AutoVent's variable speed drives connect to regular 3 phase motors. They allow you to control the motor speed infinitely from 0 to full speed.

24 Volt Curtain Motor Controls



Benefits for all the units:

- Circuit breaker technology no more fuses to replace in the dead of winter.
- Individual Circuit breaker for each motor sized according to your needs. — 5, 7.5, 10, 15-amp selection
- Exclusive design allows longer motor leads
- Sealed NEMA 4x ABS enclosure, nonmetallic. Will not rust or corrode
- high efficiency, rugged transformer design.
- Work with all 24 Volt DC motors
- NEW!- power indicator on each circuit.

Part number	Number of motors	Max. output amps	Override toggles	Vent interface	Fuse sizes	Enclosure size
CMR-0224	1	10	Yes	dry contact	5,7.5,10	7x11x6
CMR-3224	2	10	Yes	dry contact	5,7.5,10	7x11x6
CMR-3224-5	2	20	Yes	dry contact	5,7.5,10	7x11x6
CMR-0424-5	4	20	Yes	dry contact	5,7.5,10	11x15x6
CRR-0224	1	10	No	dry contact	5,7.5,10	7x11x6
CRR-3224	2	10	No	dry contact	5,7.5,10	7x11x6
CRR-3224-5	2	20	No	dry contact	5,7.5,10	7x11x6
CRR-0424	4	20	No	dry contact	5,7.5,10	11x15x6
CMC-0100	1	10	Yes	none	5,7.5,10	7x11x6
CMC-0200	2	10	Yes	none	5,7.5,10	7x11x6
CMC-0400	4	10	Yes	none	5,7.5,10	7x11x6
CMC-0400-5	4	20	Yes	none	5,7.5,10	7x11x6



CDS-0124

- Powers Single Curtain as a Door Control

CDS-0224

- Powers Dual Curtains as a Door Control
- Garage Door-like Functions on a Curtain
- Multiple Control Pads



Optional wireless curtain remote for CDR Models

24 Volt Curtain Motor Controls



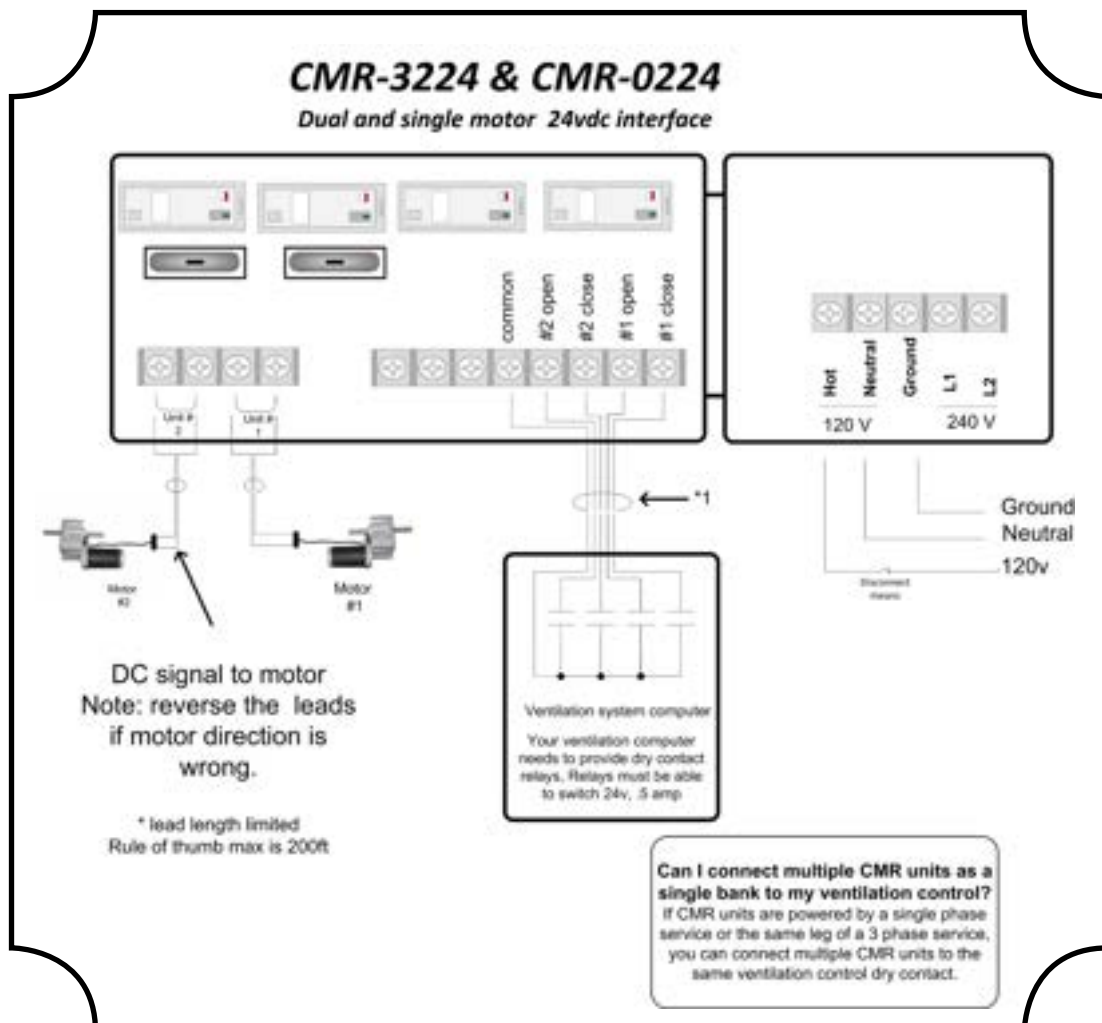
Optional CMR-AC24



- Allows direct wiring to Microgrow and Wadsworth 24vac greenhouse controls.
- Allows multiple CMR power supplies to be connected to same zone when powered by 3 phase installations .

CMR-3224

- Powers and gives override control to 2 motors.
- Links any ventilation controller.
- Override switches 2 separate motors to be opened/closed by or independently of the ventilation controller.
- Very popular for greenhouses.
- **Single Motor Model is available as CMR-0224**

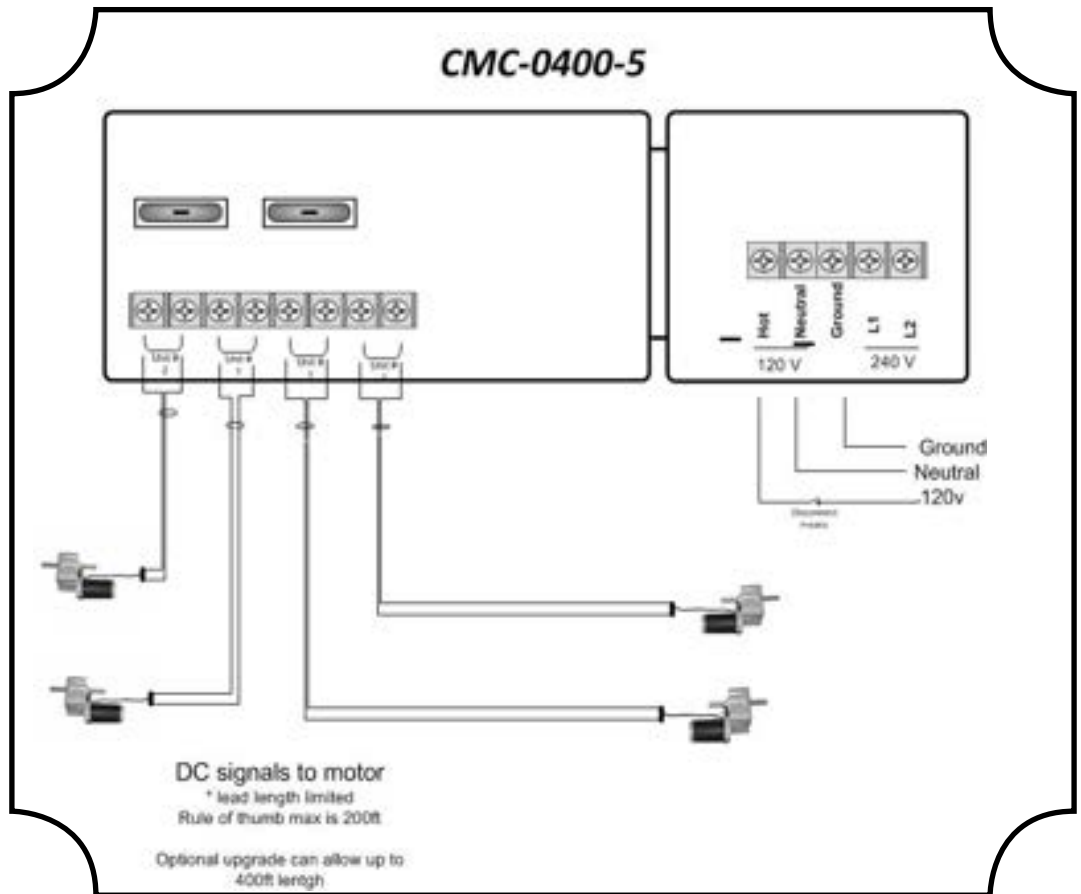




CMC-0400

Benefits:

- Toggle Control of 4 Independent Motors
- Plugs into any 120 Outlet
- Cord Grips/Glands preinstalled for curtain motor wires.
- 300 watt



CMC-0100

Benefits:

- Toggle Control of One Motor, 300 watt
- Easy to install & use
- Built-in overload protection
- Powers and controls 24VDC motors
- Plugs into a 120-volt outlet
- 300-watt 24vdc output



CRR-0324-5

- Large, Easy to Wire Box
- Powers and Connects 3 Independent Motors to a Ventilation Controller - 600 watt output

Curtain Automation

CURTAIN DRIVE MOTOR SYSTEM

AutoVent Curtain Motors

Our line of curtain motors has been specifically designed to meet the challenges of natural ventilation in dairy and beef operations. Their lightweight yet rugged design provides robust performance with minimal structural forces.

Our motors work well with your existing system or in new installations. Easy installation makes the AutoVent motors the right choice for your farm.

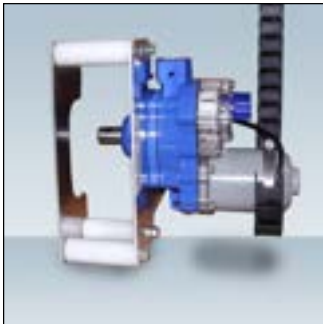
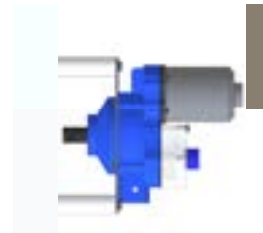
AutoVent motor features:

- High output torque in a compact design
- Single or dual output shaft configuration
- Multiple input voltage options
- Easy to access mechanical limit switches or no hassle software limits
- Youtube videos on how to set limits and install.



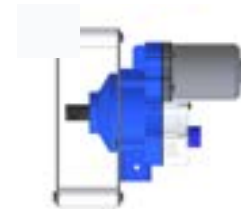
CMD-072

Single Shaft 24V Motor
rated for 75-foot
bottom rolling curtain
Ideal for Doorways and Aisles



CMD-0115

Single Shaft 24V Motor
rated for 115-foot
bottom rolling curtain



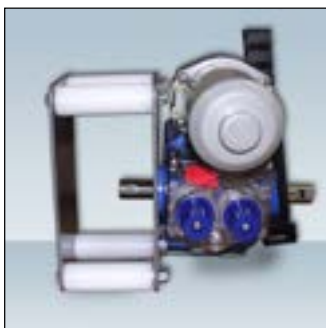
CMD-0150

Single Shaft 24V Motor
rated for 240-foot
bottom rolling curtain

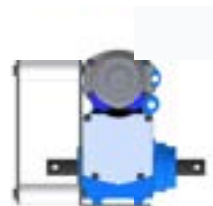


Curtain Automation

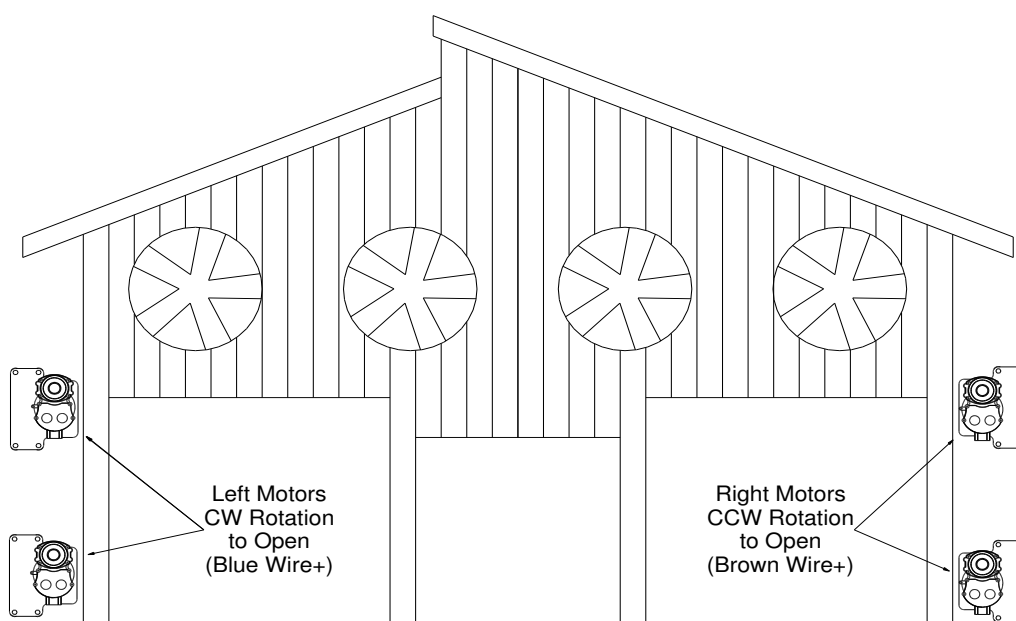
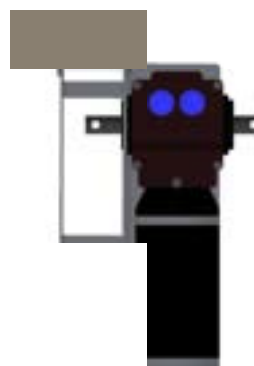
CURTAIN DRIVE MOTOR SYSTEM



CMD-0180
Double Shaft 24V Motor
rated for 200-foot
bottom rolling curtain



CMD-0401
Double Shaft 24V Motor
rated for 350-foot
bottom rolling curtain



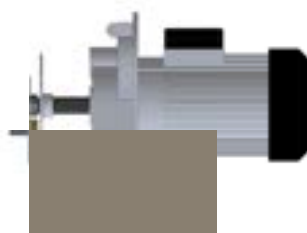
Curtain Automation

CURTAIN DRIVE MOTOR SYSTEM



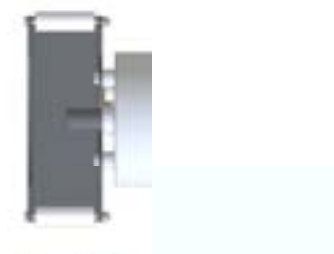
HBJ-800 & HBJ-760

Single Shaft 120/240V Motor
High speed Wall mount
Often used for parlor dividers



C9040

Double Shaft 90V Motor
rated for 600-foot
bottom rolling curtain



Part number	Output shaft	RPM	Torque output ft. lbs	Output Shaft Size	Input Voltage	Amp Draw
CMD-0401	Dual	3.6	173	0.86"	24 DC	15
CMD-0180	Dual	3.6	89	0.86"	24 DC	7
CMD-0150	Single	3.6	110	0.86"	24 DC	10
CMD-0115	Single	3.6	66	0.76"	24 DC	5
CMD-072	Single	3.6	24	0.76"	24 DC	3
HBJ-800	Single	50	54	1"	120 AC	11
HBJ-760	Single	50	36	1"	120 AC	8
C9040	Dual	3	350	1"	90 DC	2

Curtain Automation

CURTAIN DRIVE MOTOR SYSTEM

General Motor Clearance Dimensions

CMD-072 & 0115 — 9.5" deep, 12" wide,
CMD-0150 & 0180 — 10.5" deep, 16"
wide
CMD-0401 — 12" deep 14" wide

Guidelines for Curtain End Boxes
curtain box length — Add 6" above and
below curtain travel distance
curtain box width — add 6" per side
for curtain overlap

CMD-0401:
Add 14" to bottom of curtain drive box

Curtain Motor Accessories:



CMP-0001 - Set of 2 guide pipe bracket.



CMP-0030 *- .76" to keder pipe adapter

CMP-0031 *- .86" to keder pipe adapter

*N= Norbco, S= Farmtek,



tube)

CMP-0011 - .76" to 1" steel pipe adapter(1.3"

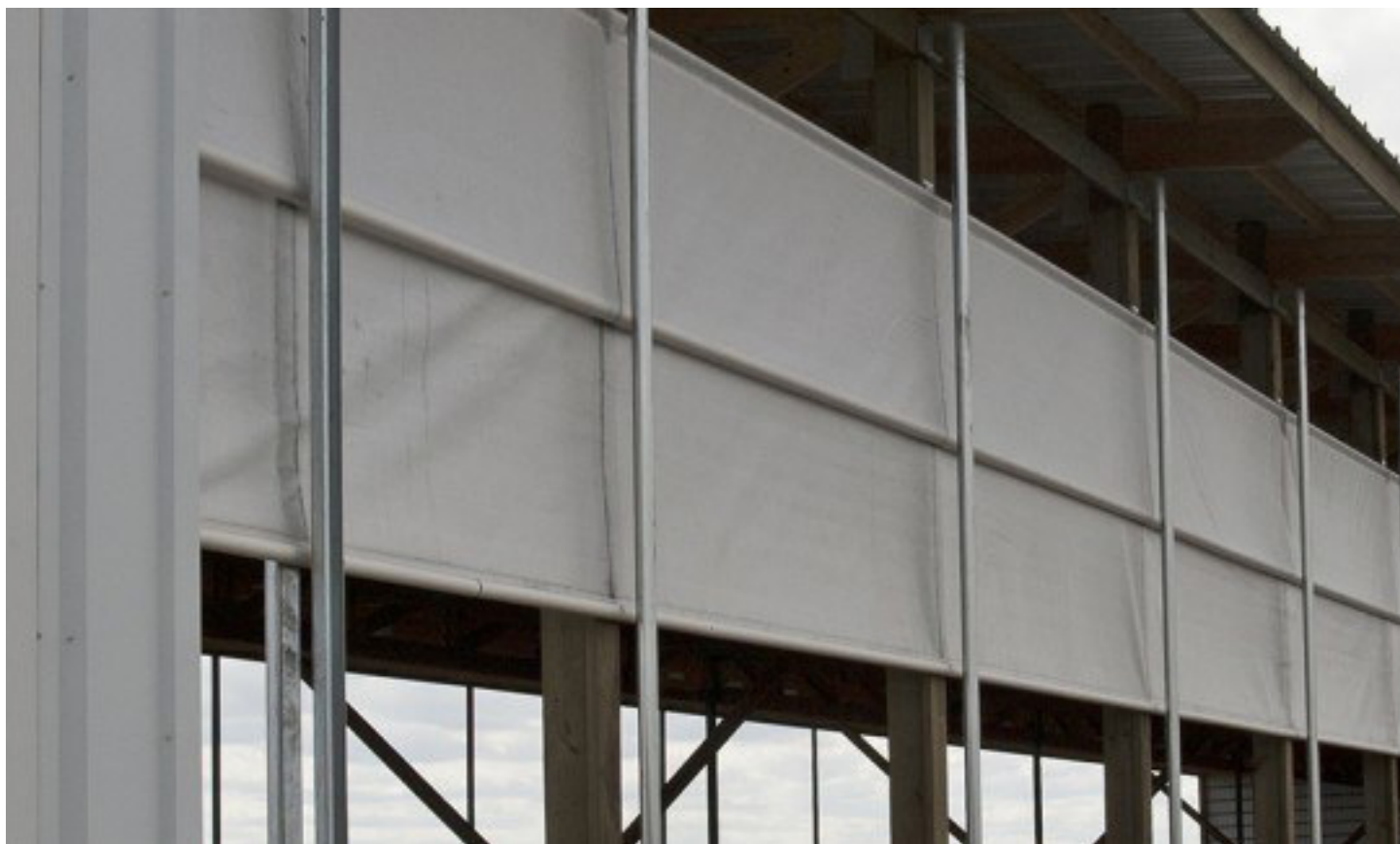


tube)

CMP-0025 - .86" to 1" steel pipe adapter (1.3"

CMP-0014 - .76" to 1.66" steel pipe adapter

CMP-0024 - .86" to 1.66" steel pipe adapter



AmeriWind HVLS Fans

More air = Happy people

Wet Bedding?

Ask about our 50% bedding savings guarantee*

Biting flies?

Big fans keep the flies away.

Overheated livestock?

More air always works.

Electric bill too high?

Direct magnetic drive lowers electric bills.

Changing temperatures?

Variable speed - both directions.

- Efficient design. Blades mount directly on the motor to eliminate gearboxes & belts
- Saves electricity, replace multiple panel fans with one fan
- Low ceiling options
- Custom mounting and steel building mountings





T SERIES DIRECT DRIVE FAN

ModelFan2402T
 Thrust.....108lb
 Diameter24-20ft
 Number of Blades.....5
 Nominal HP2
 Nominal Weight.....360lbs
 Full Speed Amps6.7 amps
 Variable Speed.....24 to 72 RPM

Mounting Hardware

Drop Pipe Mount..... 4' on center wood truss extended
 extended drop (w/ guy wires)
 Standard Mount.....4' on center wood mount, 3' drop
 Tub Style Mount..... 4' on center wood truss w/1' drop
 (not pictured)

Motor

2HP.....72 RPM Direct Drive
 GearlessBlades bolt directly to the motor shaft
 Variable Speed Drive
 Input Voltage ..240 or 480v single phase - opt. three-phase
 Enclosure.....NEMA 4x mounts near the motor
 Automatic and Manual.....per request
 Warranty.....3-year MFG defect
 Efficiency.....77%

E SERIES DIRECT DRIVE FAN

Model.....Fan1602E
 Thrust50lb
 Diameter12-16ft
 Number of Blades5
 Nominal HP1
 Nominal Weight200lbs
 Full Speed Amps.....3.0 amps
 Variable Speed40 to 85 RPM

Mounting Hardware

Standard Mount.....2' drop
 Drop Pipe Mount.....Extended drop (w/ guy wires)
 Truss Mount4' on center wood mount, 2' drop

Motor

1HP85 RPM Direct Drive
 GearlessBlades bolt directly to the motor housing
 Variable Speed Drive
 Input Voltage.....240v single phase - opt. three-phase
 EnclosureNEMA 4x mounts near the motor
 Automatic and Manualper request
 Warranty3-year MFG defect
 Efficiency.....95%

Visit the AmeriWind website

AmeriWind.net

24-foot fanFan2402T
 20-foot fanFan2002T
 18-foot fanFan1802E
 14-foot fanFan1402E
 12-foot fanFan1202E

90 Volt Curtain Motor Controls



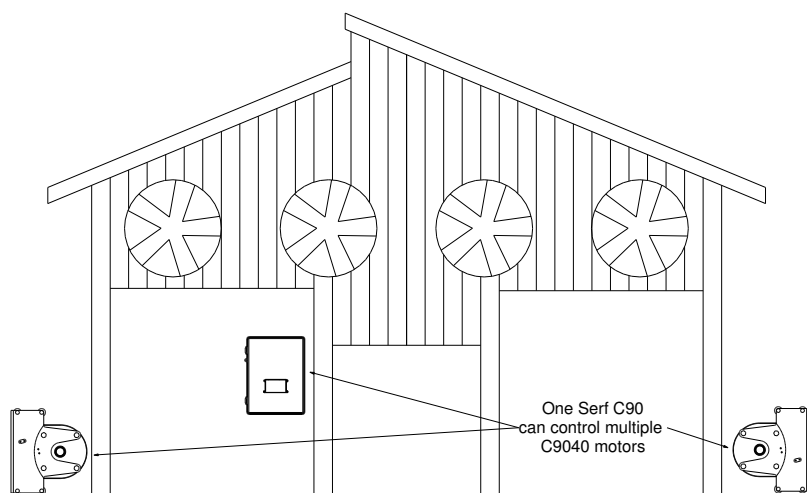
Serf C90

An Easy to use Controller for 90-volt curtain motors

The programmable Serf C90 offers convenient automatic control of your c900 Curtain motors. The system comes with a temperature probe for ambient temperature to intuitively control your curtains, or for next-level control performance, it can also be connected to a ventilation controller.

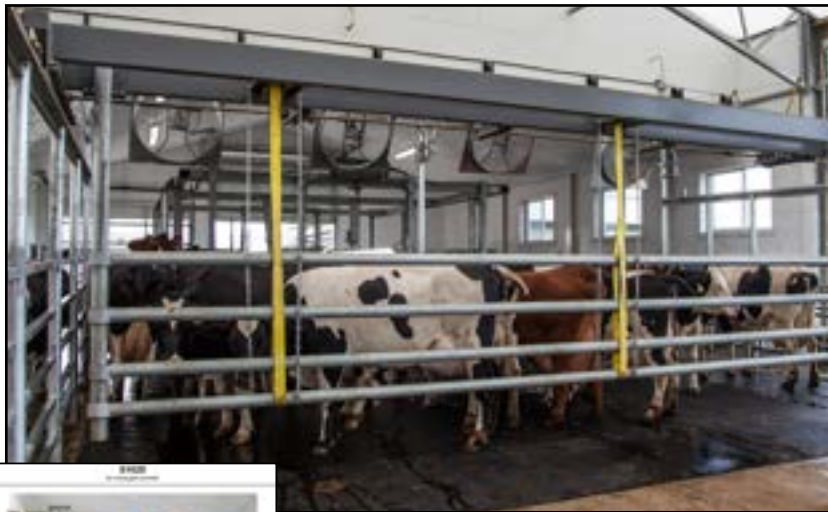
Features:

- Touchscreen for easy monitoring and programming.
- Compatible with AutoVent 90-volt motors.
- Versatile - Controls up to three motors.
- Easy to understand settings and user interface.
- Easy - Set limit positions inside the barn.
- Works as a standalone temperature controller or connects with your existing temperature controller.
- Safe - Electronically adjustable motor torque limits.
- Integrated - Provides solid-state potentiometer feedback. Works with AutoVent or Phason Autoflex.



Serf C90
for 3 motors SERFC90

Crowd Gate Control Systems



GATE CONTROL

Features

- Gate stops at adjustable torque limits
- You bump forward button. . . gates jogs forward several feet (user adjustable)
- Press UP and Reverse, the gate goes to the rear of the holding area
- Controls for 1 HP motors
- See and understand gate usage from your phone
- Remotely change torque and gate settings
- Made to be used by "NO COMPRENDO" milkers
- Wi-Fi or three years free connectivity
- Plug and Play Low Voltage Pushbuttons
- Optional 2nd or 3rd set of pushbuttons
- 1/2" Air Solenoids
- Limit Switches

Torque Electric Gate Controls

- 1 HP Controls S-010
- Air Crowd Gate Control S1025
- Custom for your system



Parlor Stall Control System



S1045

Features

- Electric over air system.
- Control up to 6 sets of air cylinders
- Entrance cylinders
- Indexing cylinders
- Exit cylinders
- 1-4 operator/pushbutton panels per side of the parlor.
- Quick exhaust valve for exit cylinder

Benefits:

- Reliable valves
- Easy to install
- Safe -Low voltage solenoids
- Fast exit exhaust system.

Sprinkler Control Systems



Humidity Master 1000

The Humidity Master 1000 uses a logic controller to control the flow of water and air to your cows. The program is designed to give the optimal amount of cooling while keeping the cow bed dry using input sensors for both temperature and humidity.

Humidity Master Controller Unit . . . HMC-1000

Controls spray time and dry time in four zones. Short protected solid-state relays for long life.

System Components

- Programmable Logic Controller
- Combination Humidity and Temp Sensor
- Low Voltage 24 V Electric Valve and Filter
- Water Pressure Regulator
- Solid-state Long-Life Relays (short protected)
- Optional Fan Control Module controls up to 4 fan zones with 4 modes
- Optional Additional Temperature Sensors for each zone
- Optional Remote Control for Timer Control



Captain6-for Soakers

6 soaker controller for soakers uses humidity and temperature with touch-screen convenience

Captain6-with integrated soaker valve power..... CP60D-SPR

- Controls 6 stages of solenoids
- NEMA 4x enclosure
- 1 thermistor temperature sensor
- 1 humidity sensor Optional
- (6) SPDT 5 amp relay outputs.
- 120-volt input power
- Six-zone Edstrom replacement
- Controls six zones in sequence



C-450 Sprinkler Control

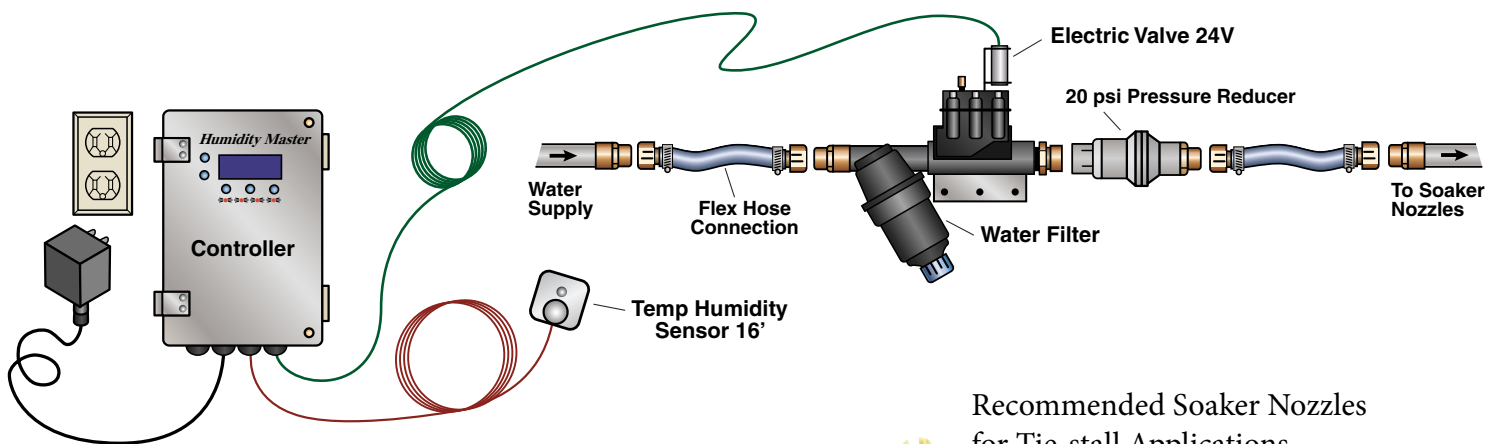
This C-450 from AutoVent is an ideal brain for your livestock cooling. The C-450 controls up to four electric valves in sequence. Because of the sequencing program built into this controller, demand for your water system is reduced. This versatile system provides infinite ramp drying times based on temperature. **All Electric Solenoid Kits are sold separately. See electric valve kits on page 25.**

Benefits:

Versatile: C-450 controls 4 individual valves. If you have less than 4 valves the remaining zones can be fan controls.

- NEMA 4x enclosure
- Controls 4 zones with independently switched solenoids
- 1 thermistor temperature sensor
- Four 24V AC outputs
- 120-volt input power

Sprinkler Control . . . C-450



**Additional or Replacement
Temperature / Humidity Sensor HHS-1105**



Extension Cord for Humidity Sensor
49' Signal Extension Cord M12EXT50
98' Signal Extension Cord M12EXT100



Electric Valve / Filter / Pressure Reducer
1" NPT Valve Kit 18 GPM 24V HEV-1024
1" NPT Solenoid Valve 20 GPM 24V HEV-01
1" NPT Heavy Duty 200 Mesh Filter HEV-02B
1" NPT 25 PSI Pressure Regulator HEV-03
1.5" NPT Solenoid Valve w/ Flow Control HEV-15V
2" NPT Solenoid Valve w/ Flow Control HEV-2V
1.5" 25 PSI Pressure Reducer HEV-15PR25
2" NPT T-Style Filter HEV-2F

Recommended Soaker Nozzles for Tie-stall Applications



Tee Jet Air Induction Nozzle AI9502EVS
Air Induction even flat spray tips recommended
for low drifting in tie-stall applications



**Quick Connect & Gasket for
Air Induction Tips 25598-1-NYR**



Quick Connect Check Valve Body QJ(B)8360-NYB
Made of Nylon with Nylon/polypropylene end cap
assembly. The check valve opens at 10 PSI pres-
sure.
1/4 NPT (M) inlet connection.

Recommended Soaker Nozzles for Free-stall Applications



Quick Connect & Gasket 25608-1-NYR



Red Nozzle Tip .25 GPM at 20 psi TF-VP2
Blue Nozzle Tip .5 GPM at 20 psi TF-VP4

Always check to make sure to have

Foot Bath Fill System



Dual or Single Foot Bath Dispensing

- Safely handles formaldehyde
- Press the button, and your footbath fills with water and chemicals
- Shows how long since you last filled the footbath
- Economical and adjustable chemical/ water closing
- Easy to use Touchscreen interface

Includes:

- Chemical Pumps in an enclosure
- Watts 9D backflow preventers

2 ft. bath dispensing FBD20
1 ft. bath dispensing FBD10



Storm's Coming!

AUTOMATE

Your Fans & Curtains



What Customers are saying....

"Its my robotic ventilation.
My sand bedding stays
drier because the curtains
are open more."

Brian Zeiset —Ephrata PA
*90 cow freestall barn
sand bedding*



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