



**DOUBLE L**  
GROUP LLC



# LAYER TIMES

Volume 24

Bringing you proven and tested  
products since 1973

[www.doublel.com](http://www.doublel.com)

# MEET OUR TEAM



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Since 1973, Double L Group has committed to providing high-quality products and services worldwide that are based on value, customer needs, and excellent sales support. Our team of dedicated professionals are ready to help you choose the right products and answer any questions about installation. Contact us today!



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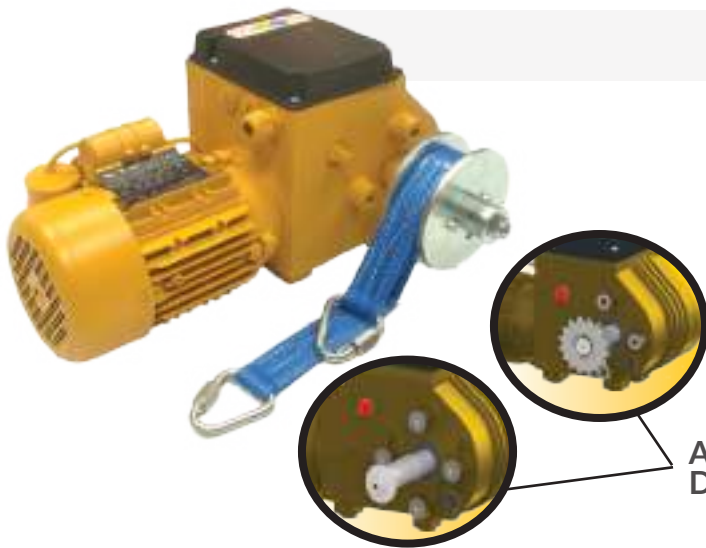
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# ECODRIVE WINCH SYSTEMS

Delivering Optimal Power for Ventilation Systems

- Flexible installation
- Multiple inlets can be controlled at the same time
- Low-maintenance and low-noise
- Perfect Price/Performance Ratio
- Compact and Smart Design
- Includes emergency limits



## EcoDrive 300

Part #17001 Belt Drive

Part #17003 Pipe Drive

Torque	300 Nm
Belt Speed	28 in./min.
Pulls	1 Belt = 809 lbs/belt 2 Belts = 1050 lbs/belt or 2100 total
Voltage:	0.35 HP 115V 1 Phase 60hz

Available for Pipe or Belt Drive Applications

## EcoDrive 90

Part 17002

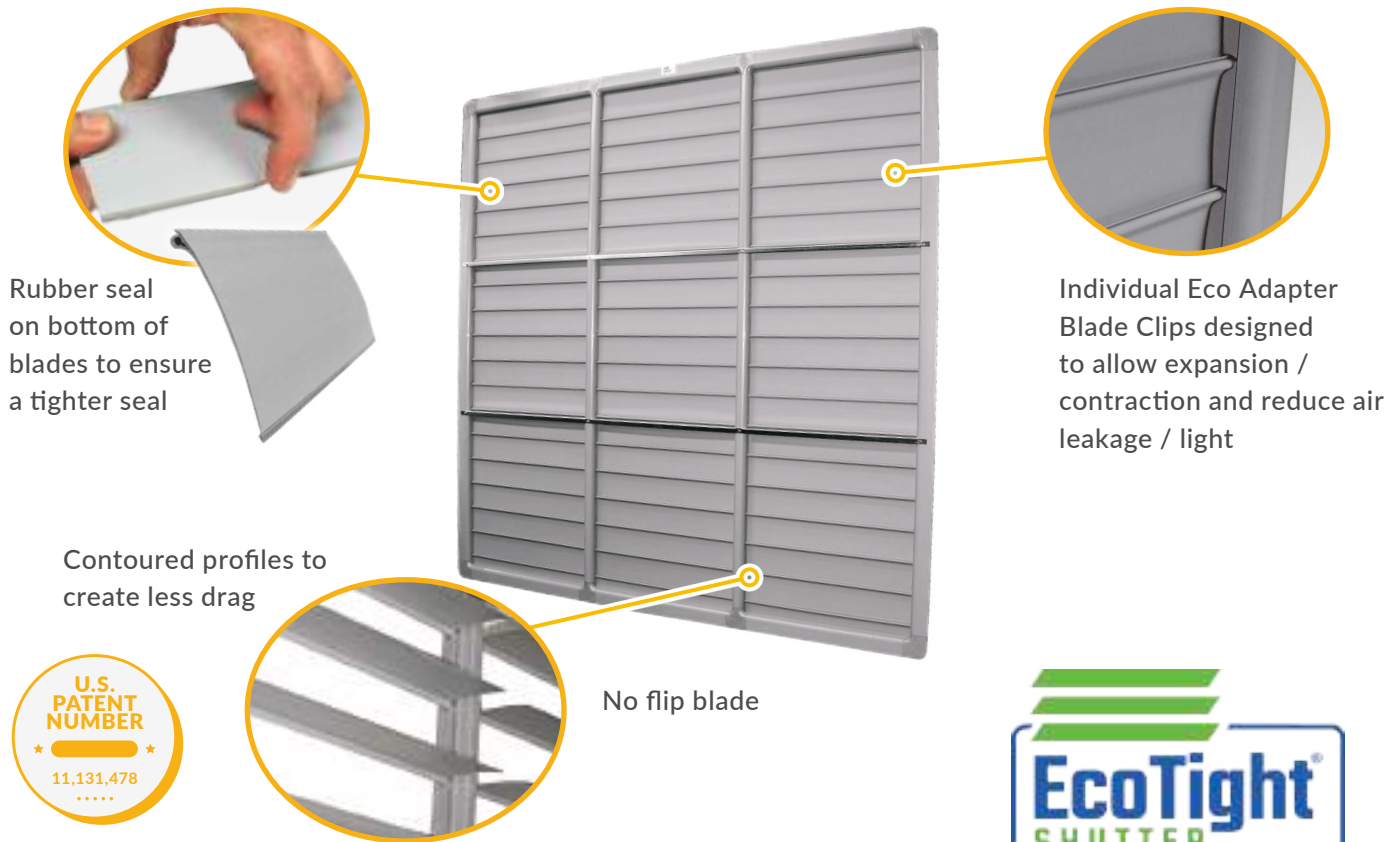
Torque	90 Nm
Belt Speed	6 in./min.
Pulls	1 Belt = 750 lbs/belt 2 Belts = 386 lbs/belt or 772 total
Voltage	24 DC





# ECOTIGHT SHUTTER

Improves Fan Efficiency and Reduces Cold Air Leakage



Rubber seal on bottom of blades to ensure a tighter seal

Individual Eco Adapter Blade Clips designed to allow expansion / contraction and reduce air leakage / light

Contoured profiles to create less drag

No flip blade



MADE IN USA

## SHUTTER FEATURES

- Custom-sized manufacturing to meet your specifications
- Sturdy twin-wall profile frame for extended lifespan and stability of the shutter
- Engineered for accommodating expansion and contraction
- Streamlined design to optimize airflow and reduce air infiltration into the room
- Adaptable to retrofit any existing rough opening
- Continuous hinge for each blade prevents flipping over, ensuring the blade doesn't get stuck in the open position
- Outstanding cleanability combined with durability to withstand pressure washing

### BESS LAB TESTED

Based on a 30" Shutter, the EcoTight Shutter had:

**21.8% MORE AIRFLOW**

**17.1% LESS AIR LEAKAGE**

than Double L's previous PVC Shutter

(Airflow Only - No Fan)  
BESS Lab Tests: 16376 and 16377



# SHUTTER COVER

Winterize EcoTight Shutters or Other Manufacturer's Fan Shutters with Shutter Cover



## SHUTTER COVER FEATURES

- Effortlessly winterize fan shutters with no need for removal
- Effectively halts cold air leaks and prevents shutter flutter
- Boasts an R-Value of R3, due to multiple vanes in the panel
- Easily storable and light to handle during summer months
- Pre-installed flex tip U-Channel seals off from water, dirt, or air leakage
- Compatible with Eco Tight Shutter and other fan shutters on the market
- Engineered for expansion and contraction
- Custom sizes are readily available



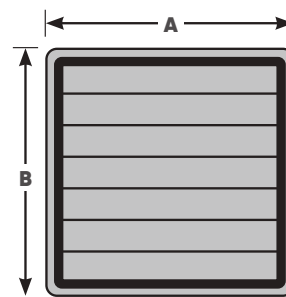
MADE IN USA



Profiles designed for expansion / contraction and easily snap into shutter frame

## HOW TO MEASURE

Double L can manufacture to your custom size



**Shutter Cover** Measurements are **outside** of flange to **outside** of flange



## ECOTIGHT ENDWALL RACK & PINION

The EcoTight EndWall Rack & Pinion system is designed to optimize tunnel ventilation systems. It is a closed cell insulated foam tunnel door with custom lengths and stacking available.



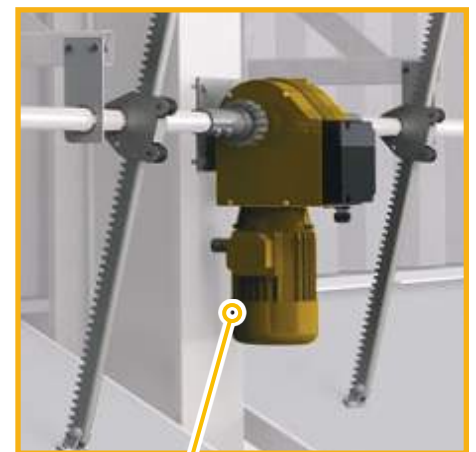
**Custom Sizes Available. Contact for Part Number**

Door Thickness: 1- 3/8"  
Curved or Straight Rack  
Color Options:

- White Paneling
- Grey Paneling

Available Door Sizes of 24"-60"

- Actuates multiple rows with one winch
- Provides maximum sealing to reduce cold-air leakage
- Eliminates freezing issues
- Efficient design that minimizes the number of actuators
- Positive attachment to the tunnel doors
- Built to custom-sized vents to maximize intake openings
- Continuously hinged door
- Durably engineered with thick schedule 40 tubing
- Allows for smooth continuous control of vent systems
- Closed Cell foam filled with vertical and slanted supports providing rigidity

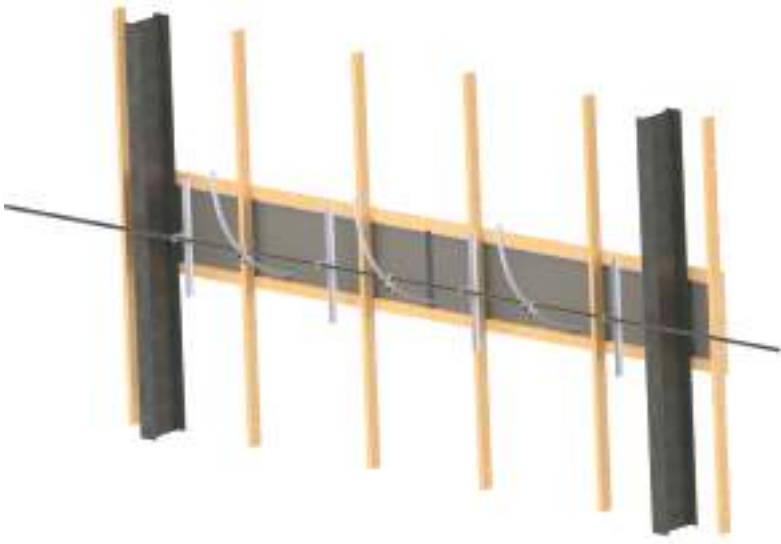


Heavy Duty Actuating System



## ECOTIGHT SIDEWALL RACK & PINION

The EcoTight SideWall Rack & Pinion system is designed to optimize Cross Ventilation designed systems. It is a closed cell insulated foam, PVC tunnel door that is supported with galvanized tube steel parts. Custom lengths are available.



**Custom Sizes  
Available. Contact for  
Part Number**

Door Thickness: 1- 3/8"  
Curved or Straight Rack  
Color: Grey Paneling  
Available Door Sizes of 24"-60"

- Efficient design that minimizes the number of actuators
- Positive attachment to the tunnel doors
- Built to custom sized vents to maximize intake openings
- Hi-profile gaskets for an optimum seal
- Eliminates freezing issues.
- Closed Cell foam filled with vertical and slanted supports providing rigidity
- Operated with a Heavy Duty Rack and Pinion System





# DEFLECTORS FOR SIDEWALL INLETS

Proven to be the most efficient poultry hood on the market. Designed for minimal air restriction



**Deluxe DirectAire**

Part 90555C

4413 / 4113 Inlet Size  
48”L x 18.75”H x 12”D



**DirectAire**

Part 90555WDC

4408 / 4108 Inlet Size  
48”L x 13.25”H x 8”D

## WARNING!



WIND DEFLECTOR NEEDS TO BE INSTALLED TO PROTECT INLETS FROM DIRECT SUNLIGHT

WARRANTY VOID IF WIND DEFLECTOR IS NOT USED ON DIRECTAIRE INLETS

- Plastic Construction for Durability
- Restricts Rain, Wind & Sun Access
- UV protected from sun rays and will not brittle over time
- Designed for minimal air restriction and only restricts the air 13.03% when the inlet is fully open (BESS Labs Test No. 17551)
- Brings in more air at a higher velocity than wood alternative
- Leads to drier litter moisture content over an extended period of time.
- Light Reflection is reduced by texturing on the hood



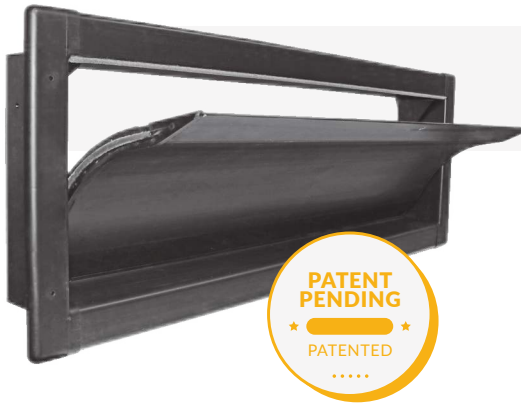
*“I love this new hood design! It protects my inlets from the sun and the wind, and I’ve found my sidewall inlets operate more efficiently than my other houses with the wood and tin design.”*





# DELUXE DIRECTAIRE INSULATED INLETS

Fully insulated sidewall inlet that is rodent and beetle resistant – no exposed insulation



## Deluxe DirectAire 4413

### Part 90570CH

3,266 cfm @ 0.1 SP  
BESS Labs Test #19260  
Rough Opening: 44.5”L x 13.5”H  
Inlet OD: 47.25” x 16.875”

## Deluxe DirectAire 4113

### Part 90572CH

3,050 cfm @ 0.1 SP  
Rough Opening: 41.5”L x 13.5”H  
Inlet OD: 44.50” x 16.875”

- Utilizes an aerodynamic, curved louver blade and housing to guide fresh air along the ceiling to the peak, facilitating effective air mixing at the center.
- Outperforms conventional metal inlets in delivering more air (cfm), resulting in a reduction in the number of required inlets.
- Simple snap-together assembly ensures easy installation, cost-effective freight, and effortless cleaning and adjustment.
- Mitigates bird drafting, leading to savings on heating costs and improved bird performance.
- Ensures a complete seal against air leakage and light infiltration.
- Crafted with fully insulated PVC that is resistant to rodents and beetles, with no exposed insulation.
- Channels airflow through the inlet’s opening, preventing leaks from the bottom and sides.

*“Installed these inlets in my two 66’ wide houses. Gives an excellent airflow pattern, and the new insulated design minimizes sweating and water buildup.”*



DO NOT STORE BOXES OR INLETS OUTSIDE OR IN DIRECT SUNLIGHT. IF INSTRUCTIONS ARE NOT FOLLOWED, WARRANTY WILL BE VOID.



# DIRECTAIRE INSULATED INLETS

Aerodynamic, curved louver blade directs fresh air along ceiling for effective air mixing



## DirectAir 4408

### Part 90553CH

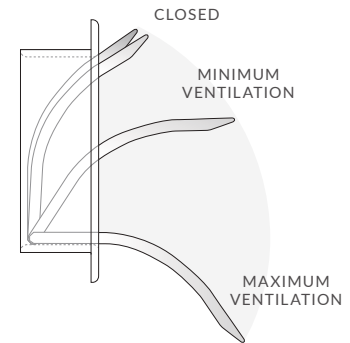
1,669 cfm @ 0.1 SP  
 BESS Labs Test #14334  
 Rough Opening: 44.5"L x 8.25"H  
 Inlet OD: 48" x 11.25"

## DirectAir 4108

### Part 90557CH

1,555 cfm @ 0.1 SP  
 Rough Opening: 41.5"L x 8.25"H  
 Inlet OD: 44.25" x 11.25"

- Curved louver blade guides fresh air to the ceiling peak, enhancing air mixing in larger poultry houses.
- PVC construction is fully sealed, preventing damage from darkling beetles.
- Outperforms metal inlets, delivering more air (cfm) and reducing the need for extra inlets.
- Airflow is directed through the inlet's opening, minimizing leaks at the bottom and sides.
- Efficiently pulls warm air from sidewalls 3 feet away, blending it with incoming fresh air during operation.



DO NOT STORE BOXES OR INLETS OUTSIDE OR IN DIRECT SUNLIGHT.  
 IF INSTRUCTIONS ARE NOT FOLLOWED, WARRANTY WILL BE VOID.



# RETROAIRE FLUSH MOUNT INSULATED INLETS

Designed to replace galvanized sidewall inlets



## 8" RetroAire

### Part 90582

2,108 cfm @ 0.1 SP  
BESS Labs Test #23408  
Rough Opening: 44.5"L x 8"H  
Dimensions: 46" x 10.75"



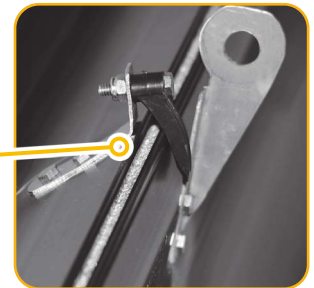
## 13" RetroAire

### Part 90583

2,876 cfm @ 0.1 SP  
BESS Labs Test #23405  
Rough Opening: 41.5"L x 11.75"H  
Dimensions: 43" x 14.5"



Brush seal provides protection against air and light leakages



- Designed with an aerodynamic, curved louver blade that directs fresh air along ceiling to ceiling peak for effective air mixing
- Excellent substitute for galvanized doors.
- Fully insulated PVC construction resists rodents and beetles.
- Prevents wet litter by averting air leakage and condensation buildup.
- Outperforms metal inlets, delivering more air (cfm) and reducing the need for additional inlets.
- Flush mount is fully sealed against air and light.
- Directs airflow through the inlet's opening, minimizing leaks at the bottom and sides.
- Continuous hinge reduces drafts on birds, saving on heating costs and enhancing bird health.



# CUSTOM WALL INLETS

The perfect solution for your retro-fit project.



## Custom 8" RetroAire

Part 90587

Inlet OD Width: RO Width +1.5"  
Inlet OD Height: 10.75"

## Custom 13" RetroAire

Part 90588

Inlet OD Width: RO Width +1.5"  
Inlet OD Height: 14.50"



## Custom 8" CSW

Part 90577

Inlet OD Width: RO Width +1.75"  
Inlet OD Height: 11.25"

- Easy installation as custom sizes can be ordered to fit existing or new rough openings
- Constructed with flush mount framing to easily through opening
- Aerodynamic curved blade design allows for efficient air mixing
- Built in insulation and continuous hinge reduces condensation & freezing
- Plastic construction is beetle resistant
- Reduces bird drafting and wet litter



## DIRECTJET CURVED INLET

Our Rack and Pinion driven inlet is engineered for optimal air throw and distribution. Its straightforward design ensures minimal maintenance requirements. The air inlet is equipped with brush seals to eliminate air leakage when closed, ensuring efficient functionality.



- Rack and Pinion Drive operated for positive precise control
- Constructed with corrosion resistant poly exterior
- Engineered as a close cell foam inlet that is non-absorbent to water
- Minimal air leakage with robust seal
- Designed with a curved blade that directs air along the ceiling to mix air at the center of the house
- Creates uniform mixing pattern
- Components are similar to the parts utilized on other Double L rack and pinion drive products
- Easier maintenance with our complete system



Front view of inlet

**Multiple Sizes Available. Contact for more details.**



# DIRECTJET SLIDING WALL INLET

Actuated Wall Inlet for Retrofit or New Construction



**Custom Sizes Available Contact our team for Part Numbers**

- Compact design provides improved clearance within the house.
- Available in various sizes, ideal for retrofitting existing openings and new construction.
- Fully insulated frame enhances R-value and minimizes condensation.
- Integrated Bird Wire enhances biosecurity, preventing fowl from entering the inlet system.



**DirectAire Sliding wall Open**



**Optional directional air veins to throw air in desired patterns**



# CEILING SIDEWALL INSULATED INLETS

Insulated, aerodynamic, curved louver blade directs fresh air along the ceiling to ceiling peak for maximum air mixing



## CSW4612

Part 90560

2,413 cfm @ 0.1 SP  
BESS Labs Test #19259  
Rough Opening: 46.5" x 12.5"  
Inlet OD: 48" x 14.875"



CSW4612 cutaway with insulated foam filled blade and housing



## CSW4608

Part 90569

2,549 cfm @ 0.1 SP  
BESS Labs Test #19258  
Rough Opening: 46.5" x 8.5"  
Inlet OD: 49.5625" x 11.1875"



CSW4608 cutaway with insulated foam filled blade

- Aerodynamic, curved louver blade directs fresh air along ceiling to ceiling peak for effective air mixing
- Proven tight seal and design minimizes air leakage resulting in reduced fuel usage
- Fully insulated blade and housing help increase insulation value
- Minimal sweating occurs on inlet in cold climates with full insulation
- All PVC construction that is resistant to corrosion and infestations



# 360° INSULATED INLETS

360° airflow heavy-duty radius corner design increases fuel savings, air distribution, and air mixing



## GC1140 (Gravity)

Part 90678  
1,659 cfm @ 0.10 SP  
BESS Labs Test #14005

Rough Opening: 23.75" x 23.75"  
Inlet OD: 27.25" x 27.25"

## AC3010 (Actuated)

Part 90671  
2,050 cfm @ 0.10 SP  
BESS Labs Test #14006

Rough Opening: 23.75" x 23.75"  
Inlet OD: 27.25" x 27.25"



- Heavy-duty radius corner design enables 360° airflow, enhancing fuel savings, air distribution, and mixing
- Specifically designed for cold climates with a fully insulated housing to minimize heat loss and prevent freeze-up
- Market's tightest seal, ensuring minimal leakage when the attic inlet is closed.
- Larger bottom board directs air along the ceiling, minimizing downdraft compared to the competition.
- Bottom lid is easily removable and reattachable with attachable straps, eliminating the need for bolts or screws.
- Housing crafted with four-point pivot reactive injection molding (RIM)





# REDESIGNED 360° AIRFLOW INLETS

Improved GC1140 and AC3010 with super tough structural foam for added strength and insulation value



**EASILY ADJUSTABLE  
COUNTERWEIGHT**



## GC1140

Gravity 360° Airflow  
Insulated Inlet



**RADIUS CORNERS  
FOR 360° AIRFLOW  
WITH NO DEAD SPOTS**

Air doesn't hit square  
corners and deflect  
back into inlet



### EASY TO CLEAN

Easy to remove and reattach  
bottom lid with attachable straps –  
no bolts or screws to take off



**HOUSING MADE OF FOUR POINT PIVOT  
REACTIVE INJECTION MOLDING (RIM)**

... and heavy-duty PVC and  
stainless steel components

### NEW IMPROVED SEAL

For increased protection  
against air leakage





## 2-WAY INSULATED CEILING INLETS

Withstand Harsh Environments and Cold Weather Conditions



### JD2600 Actuated OR Gravity

#### Part 90841 (Gravity)

CFM: 2,490 @ 0.05 SP  
Bess Labs Test #05181  
Rough Opening: 29" x 24.5"  
Inlet OD: 30.50" x 27.00"

#### Part 90840 (Actuated)

CFM: 2,135 @ 0.05 SP  
Bess Labs Test #05097  
Rough Opening: 29" x 24.5"  
Inlet OD: 30.50" x 27.00"

- Excellently regulates airflow from minimal to maximal levels
- Effectively directs air along the ceiling for proper air mixing
- Constructed from a durable, single-piece, insulated, and corrosion-resistant rotomolded housing
- Minimize condensation, dripping, and inlet freeze-up with 1-inch thick insulated lids
- Frictionless styrofoam PVC-covered lids on a continuous PVC hinge
- Lids effortlessly swing down, allowing the entry of clean attic air into the main room
- When the lids are closed, the inlet securely seals against air leakage
- Showcases resilience in harsh environments and extreme cold weather conditions



# DL INSULATED INLET SERIES

Most Efficient Air Mixing Inlet on the Market



## DL3232

### Part 90302P

4,144 cfm @ 0.10 SP  
BESS Labs Test #18564  
Rough Opening: 28" x 28"  
Inlet OD: 32" x 33"



## DL4727

### Part 90301

4,628 cfm @ 0.10 SP  
BESS Labs Test #19572  
Rough Opening: 44" x 24.75"  
Inlet OD: 46" x 27.25"



## DL3127

### Part 90300

3,107 cfm @ 0.10 SP  
BESS Labs Test #16694  
Rough Opening: 29" x 24.75"  
Inlet OD: 31" x 27.25"



### DL INLET CUTAWAY

- Adaptable as a single or double pull configuration
- Effortless inlet installation with pre-installed mounting hardware
- Constructed from virgin PVC for robust durability against power washing, and fully insulated to prevent condensation
- Square design facilitates precise air movement during minimum ventilation and enables maximum CFMs in the fully-open position
- Boosts air velocity upon entry, enhancing air distribution and mixing within the room
- Rough opening designed to seamlessly fit standard filter boxes in the industry



# DIRECTAIRE PLUS STIR FANS

- Up 15% more CFM compared to the original DirectAire
- New rotor motor technology allowing the motor to run cooler
- Brushless motor allows for smoother operation
- IP54 motor rating
- Powder coated, steel blades
- Two speed rotor motor
- Included Mounting Bracket
- 3-Year Warranty



## 18" Stir Fan

Part 90718  
24" diameter x 4.8"  
BEES Labs Test c22275

## 20" Stir Fan

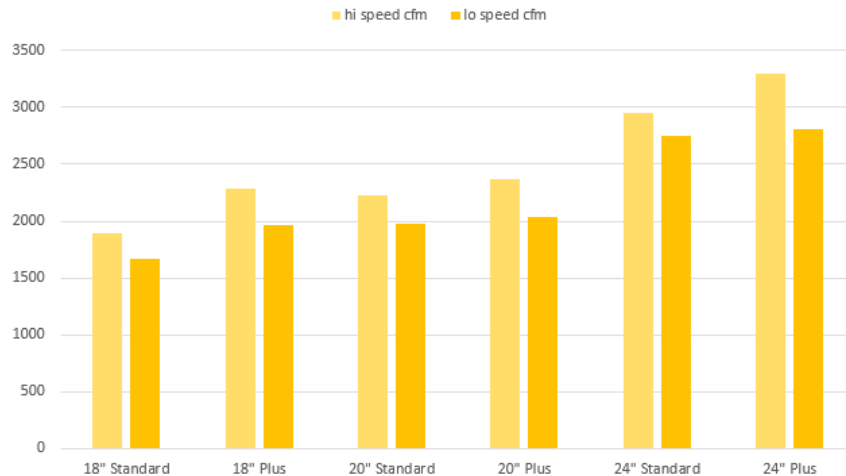
Part 90720  
25.6" diameter x 5.1"  
BEES Labs Test c22274

## 24" Stir Fan

Part 90724  
30" diameter x 5.6"  
BEES Labs Test c22273

BLADE DIAMETER	HP	VOLTS	AMPS	HZ	SPEED	LOW CFM	HIGH CFM	PHASE
18"	1/5	120	1.3	60	2	1970	2280	1
20"	1/5	120	1.3	60	2	2040	2379	1
24"	1/5	120	1.4	60	2	2810	3300	1

DirectAire Standard vs. DirectAire Plus Stir Fans





# DIRECTAIRE STIR FANS

Steel bearings and 1/5 HP sealed motor for years of long life

- Mixes Cold Floor Air with Hot Ceiling Air
- Less Heater Cycles
- Widespread Grill Guard
- Included Mounting Bracket
- 2-speed circulation fan - high and low settings
- Extra Amps to spare
- Excellent Thrust CFM
- 3-Year Warranty
- UL LISTED AND UL LISTED TO CANADIAN SAFETY STANDARDS



## 18" Stir Fan

Part 90618  
21" diameter x 7.25"  
BESS Labs Test c22270

## 20" Stir Fan

Part 90614  
22.8" diameter x 7.3"  
BESS Labs Test c22271

## 24" Stir Fan

Part 90600  
29" diameter x 9"  
BESS Labs Test c22272

BLADE DIAMETER	HP	VOLTS	AMPS	HZ	SPEED	LOW CFM	HIGH CFM	PHASE
18"	1/5	120	0.94	60	2	1670	1890	1
20"	1/5	120	1.07	60	2	1980	2230	1
24"	1/5	120	1.2	60	2	2750	2950	1

*"Used the stir fans in my houses and really helped even out the temperature distribution in winter to save gas. Have had these three years and they're still working great!"*



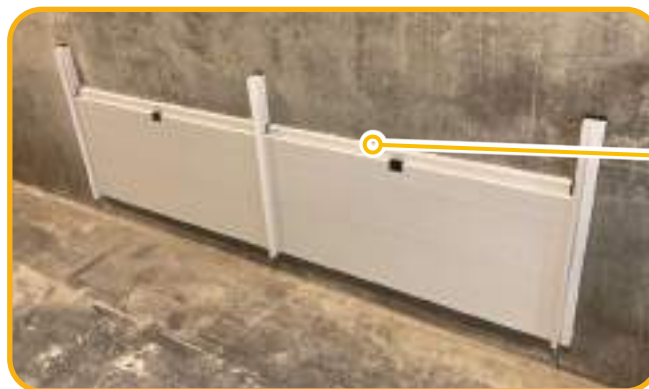


## DOUBLE L POP DOOR



**Custom Sizes Available. Contact for Part Number**

- Solid airtight closure for house tightness
- Fully insulated to prevent condensation from entering inside wall
- Bypass wall frame allows to fully seal off opening
- Applicable with automated/manual winching system
- Various Sizes available for best fit
- Prevents determined predators from entry



Multiple Slides Option



# ECOTIGHT TUNNEL DOOR



## 5' Tunnel Door

### Part 31102W

Door Thickness: 1-3/8"

Door Dimension: 39.3" x 60"

## 4' Tunnel Door

### Part 31101W

Door Thickness: 1-3/8"

Door Dimension: 39.3" x 48"

**Custom Rough  
Opening Sizes  
Available to Fit Your  
House**

- Easy and fast installation
- Custom Sizes Available
- Unique plastic design is more durable than metal
- Continuous hinge provides maximum sealing to reduce cold-air leakage
- Ratchet Strap design provides effortless tunnel door adjustments
- Easier to handle with its smaller door design



## DIRECTAIRE COOL CELL

The DirectAire Cool Cell system is our corrosion resistant system for cooling to provide longevity, efficiency, and easy maintenance for the grower to utilize in their house.



### DirectAire Cool Cell

#### Part 31150

Internal Water Capacity: 2.6 gal per ft.

12" tank capacity: 23.5 gal

Pad Thickness: 6"

Pad Height: Size varies between 36"-72"



Extend pad life: designed to keep the pad from sitting in water

- Unique trough design allows 20% increase in water capacity than other systems
- Durable, UV resistant, plastic design that is corrosion resistant
- Open-top design allows for visual inspection of water jets and easy access for cleaning
- Features less components for quick and easy installation
- Multiple layouts to fit your specific needs





## EVAPORATIVE COOLING

The DirectAir Cooling pad is a meticulously crafted cooling solution with its efficiency and durability. Tailored for livestock facilities, its design ensures optimal cooling, promising years of dependable service.



### DirectAir Cooling Pad

Part 31160

Dimension: 12" L x 60" H x 6" D

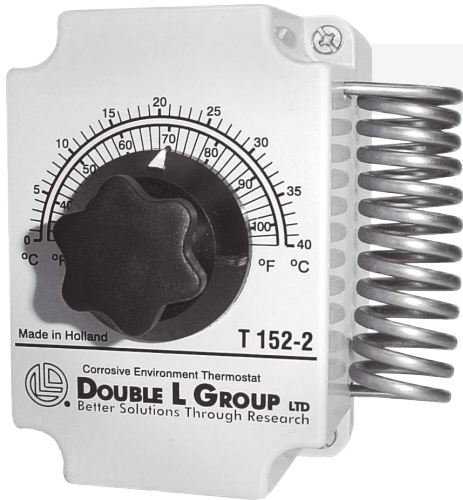
**Additional Pad Heights Available. Contact for Part Number.**

- Unique structure provides a larger evaporation surface aiding in an outstanding cooling efficiency
- High face velocity enables air to pass through the pad without water droplet carryover
- Specially treated for corrosion resistance, mildew resistance and high structural strength to have a long service life
- Low pressure drop ensures that high-velocity air moves through the pad with minimal resistance
- Self-cleaning design, thanks to the steeper angle of the unequal flute design, flushes dirt and debris from the pad's surface



# FAST RESPONDING THERMOSTATS

Weather proof NEMA 4x enclosure is resistant to high humidity, airborne contaminants, and most corrosive conditions. Temperatures range from 40° to 104° F.

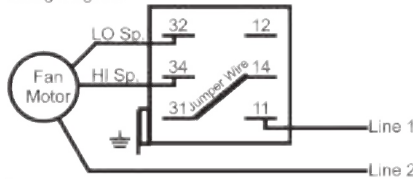


## T152-2 Two-Speed Thermostat

### Part #50167

- Designed to use with fans that have lo/hi speed built-in
- 316 stainless steel sensor for quick response
- Large easy to read knob
- Easy calibration

Wiring Diagram:



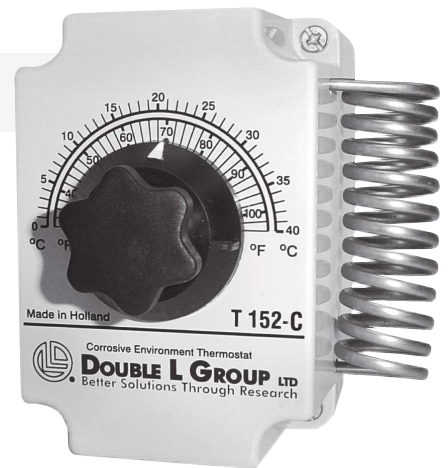
HE971703

Volts A.C. 50/60 HZ	120	240
Full Load Amps.	12	10
Lock Rotor Amps	48	36
Non-Inductive	16	16
Pilot Duty	125 VA	120/240 VAC

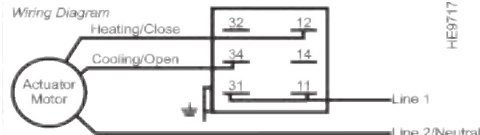
## T152-C Curtain Controller Thermostat

### Part #50168

- Designed to control curtain-inlet actuators on temp
- 316 stainless steel sensor for quick response
- Large easy to read knob
- Easy calibration
- A five minute cycle timer may enhance operation of system
- Simply tie the power supply to the T152-C



Wiring Diagram



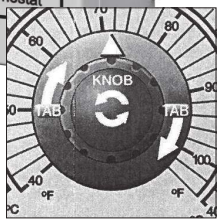
HE9717

Volts A.C. 50/60 HZ	120	240
Full Load Amps.	12	10
Lock Rotor Amps	48	36
Non-Inductive	16	16
Pilot Duty	125 VA	120/240 VAC



# SINGLE STAGE THERMOSTAT

Designed to provide precise control of heating, cooling, and ventilation systems



Adjustable knob allows for easy recalibration

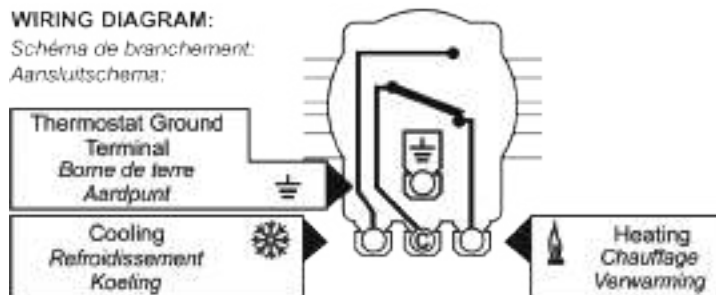
## TH415

### Part 50165

Temperature Range: 40° to 104° F (4° to 40° C)

- Designed to provide precise control of heating, cooling, and ventilation systems in corrosive environments
- Fast responding stainless steel sensor resists corrosion
- Adjustable dial for simple calibration in the field
- Accurate temperature control with long life in livestock confinement buildings
- Water-resistant NEMA 4x enclosure resists airborne contaminants

Volts A.C. 50/60 HZ	120V	240V
Full Load (inductive)	12A	10A
Lock Rotor Amps	48A	36A
Full Load Amps (resistive)	16A	16A
VA Pilot Duty (VA/Watts)	125	125





# DOUBLE L

GROUP LLC



## LAYER DIVISION

- Wall and Ceiling Inlets
- Wind Deflectors
- PVC Shutters
- 1/5 HP Stir Fans
- Thermostats
- Winches
- Cool Cell System
- Rack & Pinion
- Pop Out Doors

## SWINE DIVISION

- Attic and Wall Inlets
- Ductwork
- PVC Shutters
- Flooring
- Pig Mat
- Curtain Pockets
- Thermostats
- Accessories
- Winches

## POULTRY DIVISION

- Attic, Wall and Ceiling Inlets
- Tunnel Doors
- Hoods / Wind Deflectors
- Cool Cell System
- 1/5 HP Stir Fans
- Linear Actuator
- Thermostats
- Flooring
- Winches

Since 1973, Double L has committed to providing high-quality products and services worldwide that are based on value, customer's needs, and excellent sales support.

Double L Group, LLC strives to provide our distributors and customers with innovative products that offer the best return on investment.

## CONTACT DOUBLE L FOR:

- High Quality Materials and Products
- Quality Design for Compact Shipping
- BESS Lab Testing of Ventilation Products
- Exceptional Service on all Products
- Informative Website with Informational Product Videos

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