

# INDIV USA Catalog

Quality equipment  
and supplies for the  
farming industry



**INDIV<sup>®</sup> USA**

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



**Broad Expertise & Quality Products**



**Founded in 1964, INDIV has an outstanding image in the international market supplying customers in Latin America, South America, the Caribbean, Africa, Asia, Europe and now in the USA.**

**We Are a Global Supplier With Local Service**

INDIV is an international brand for poultry equipment and systems manufacturer, from production to process. From small farms to larger turn-key projects, INDIV has the quality products, support and experience to help your business.

**Centrally Located**

INDIV's headquarters is centrally located in Springfield, MO, with our USA warehouse located in Buffalo, MO, allowing us to ship products to our USA Customers in a timely manner.

**Over 55 years of experience**

has allowed us to develop and manufacture our own products, as well as representing other reliable manufacturers of poultry and swine equipment.



**Technical Assistance**

Our Customers recognize the important role INDIV has as the main source for projects... not only due to our technical expertise and service, but because we have a passion for excellence and quality.

INDIV provides poultry solutions around the world...and we are certain we can help with your next project!



Springfield, MO Headquarters



Buffalo, MO Warehouse



## INNOVATIVE Feeding Products!

### TURBOMATE®

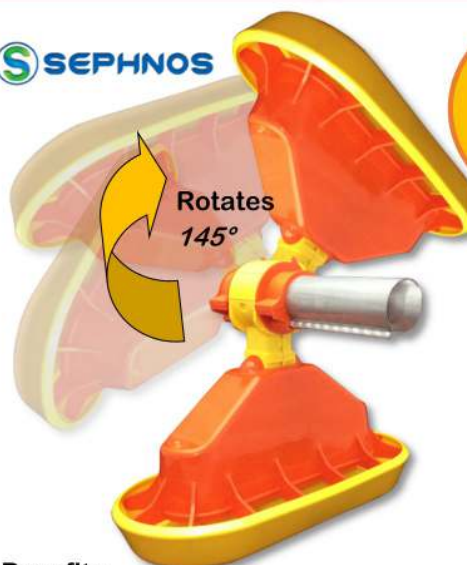
#### Sixth-generation patented baby chick feeder

##### Features:

- Made with 100% high-density virgin plastic and additives that provide a high resistance and durability
- This exclusive and innovative baby chick feeder is composed of a hopper, pan, hanger and clamp with a shutter
- Offers two positions: "ON" 90° position for feeding broilers or "OFF" 145° position for storage, washing and disinfecting work
- Flips into storage position on the right or left side, eliminating torque on the feeder line
- The clamp is easy to install around the metal feeder tube (smooth or ridged) and remains permanently fixed
- The recommended density is: 1 TURBOMATE / 75 to 100 chicks



SEPHNOS



Extends  
11" from top  
of tube  
to bottom  
of pan

For use with:



##### Benefits:

- Greater live weight from the first week to the end of the flock
- Easy access to the feed minimizes feed waste
- Better Feed Conversion
- Better uniformity
- Promotes intestinal integrity
- Mortality and cross infection are reduced
- Easy to clean and disinfect

### TURBOGROW 2 PLUS® 6th Generation Feeder!



SEPHNOS

- For Broilers, laying hens, breeding hens, and barnyard fowl during the 1st 15 days
- New assembly system for better fit between hopper and pan
- To be placed between automatic feeders
- Greater weight gain during the first week and at the end of the flock
- Better uniformity
- Better feed conversion
- Reduced mortality
- Thanks to its design, it can be stowed quickly and easily, occupying a minimum amount of space
- Quick investment return

For use with:





## Chick Feeders

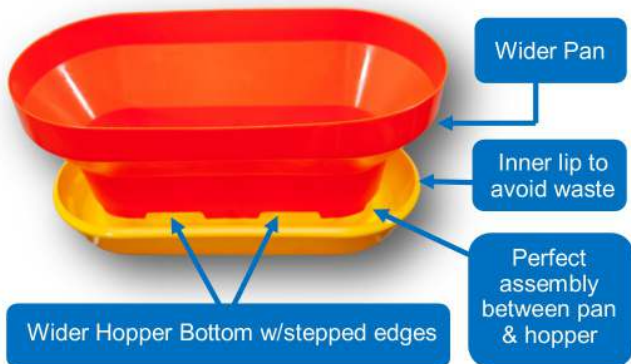


The Original  
**Patented**  
Chick Feeder !



### Specifications:

- Manufactured with 100% virgin plastic and additives
- Capacity of 11 lbs (5 kg.)
- Recommended density of 1 TURBOGROW 2 for every 50 to 100 chicks
- Stackable design allows for quick and easy storage using minimal amount of space.
- 15" long x 6-1/4" wide x 7-1/2" high



## TURBOGROW 2® Chick Feeder

Third generation feeder for the reception of the broiler during its first 15 days

### Benefits:

- Rounded rectangular design allows more space between automatic feeders for chicks to migrate easily between feeder and drinker lines
- Special design of large inner lip keeps feed in the pan, not on the litter
- Greater weight gain during the first week of age
- Greater weight at the end of the flock
- Uniformity enhancements between 10% to 15%
- Mortality and cross infection are reduced
- Greater number of flocks per year
- Quick return on investment

### Max Fill Feeder

Placed in between automatic feeders to control the output of feed, the Max Fill supplies a larger amount of feed to the chick feeders to insure that feed is always available.

\* Max Fill is only usable on ribbed feeder tubes.



### TT Filler

A feed dispenser that controls the output of feed during the filling of the feeders. The new improved TT-Filler design allows for easier twisting to close off feed.



## Turbogrow 1

For Broilers during the first 14 days

Chick feeder for broilers on the floor or in cages.



## Turbogrow 3

For Broilers during the first 15 days

### Benefits:

- Greater weight gain during the 1st week & at the end of the flock
- Improved feed conversion
- Greater number of flocks per year







# MaxClassic

## Classic Poultry Feeder

### FEATURES:

- The MaxClassic feed pan has a traditional design with a 13" diameter, available in either a 10 Spoke grill or 14 spoke grill
- Rim-to-floor pan height allows the chick easy access to feed
- During the brooding phase, the pan rests on the floor putting the feeder into flood position, allowing the chicks to easily eat, without wasting or spilling feed onto the litter
- With quality being our goal, the design of the MaxClassic is manufactured in the USA from high quality plastics that provide durability for years of trouble-free use

Traditional design with proven results. Easy to manage from start to finish.



MC-14: 14 Spoke Grill

MC-10: 10 Spoke Grill



- The pan has different feed level settings. Choose your desired feed level with just a simple twist of the feed level selector
- Feed windows: when the pan rests on the ground, its 3 windows open automatically and fill the pan
- The pans are easy to install and remove for cleaning. Grill may be attached to the pan by using zip ties for cleaning

## Turbogrow Shallow®

Third generation baby chick feeder for baby chicks during the first 14 days of age



- Recommended density of one **TURBOWGROW SHALLOW®** or every 50 to 100 chicks
- Manufactured with 100 % virgin plastic and additives that provide durability for years of trouble free use
- Greater live weight at the end of flock & improved uniformity
- Better feed conversion & avoids feed waste
- Easy to wash & disinfect
- Reduced mortality
- Capacity: 9.9 lbs. / Height: 6.69"







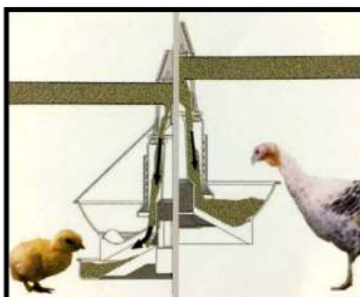
## Turkey Feeders



Manufactured in Italy  
& distributed in  
partnership with Giordano  
Poultry Plast

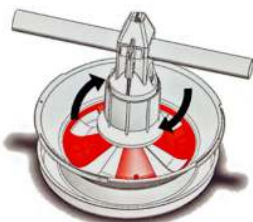
### Polyfeeder An Innovative Multi-Stage Turkey Feeder

High Quality, versatile turkey feeder  
that can be used in all-In and all-out  
buildings with the same feeder, and  
can be configured for either  
Brooding or Finishing!



#### Benefits

- For turkey poults, and chicks use the lower part of the feeder
- During the finishing stage, adult birds use the top part of the feeder
- Feed flux can be precisely adjusted at all stages of feeding
- After 6-8 weeks, the bottom pan used for weaning can be removed for the grow-out cycle, which helps maintain a better hygienic environment



Patent pending open/close valve is  
the heart of the feeder and can be  
used in either brooding or finishing.



- Greater weight gain of birds
- Mortality and cross infection reduced
- Decrease in feed conversion
- One Feeder for every 50-100 birds
- Greater number of flocks per year
- 26 Lb. capacity
- Available in Green for turkeys or orange for broilers

#### Manual Hanging Turkey Feeder

- Manufactured of galvanized metal
- 50 lb capacity
- Made in the USA



#### Manola B Manual Hanging Poultry Feeder

- 45 lb capacity





## Feed Line Components



We customize  
feed lines  
to fit your needs!



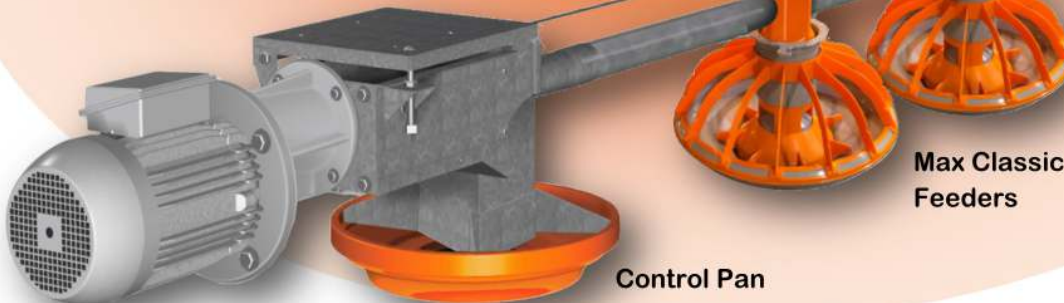
**Gear Drive  
with Motor**



**Gear Drive**



**Hopper**



**Control Pan**

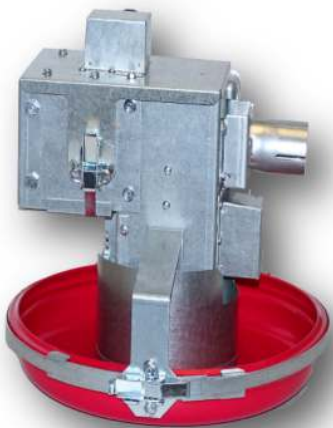
**Max Classic  
Feeders**



**Auger**

**Plastic Hopper**

100 liter capacity



**Direct Drive Control Unit**

Shown without motor.  
Motor sold separately.

### **LED Control Pan Feed Light**

Designed to  
generate light at  
poultry-specific  
wavelengths that  
attract the birds  
and encourage  
feeding. It doesn't  
get hot, creating a  
safe environment  
for birds. Can be  
attached to a  
variety of pan  
sizes.



\* Feed Line Components vary  
by region. Call or email for  
product availability.





### **VAN GENT Roll-Away Laying Nests** Lowest Percentage of Floor eggs !



**The last generation in automatic community nests for breeding hens, broiler breeders and laying free-range system**

- Built with first class wooden plates, plywood on both sides, ensuring its easy cleaning and long useful life.
- Modular design, simple and stable construction make assembly quick and easy.
- A mechanical timer activates the eject system. The expulsion system makes the hens leave their nests and closes at the end of the day, avoiding dirty nests and broody hens. The result: Clean eggs are obtained.
- The eggs roll out of the artificial turf carpet to the conveyor belt. The way the eggs move has been carefully designed to prevent breakage.
- The nest offers two separate conveyor belts, 25cm wide each, this makes the egg roll less, limiting to a minimum the possibility of broken eggs. The tapes are made of polypropylene (PP), fabric or perforated.

### **Smart Manual Nest**

#### **Features:**

- Maximum production of high quality hatching eggs
- No need for bedding material, which can bring infection
- The eggs are collected from the central egg belt, resulting in quick cooling of the eggs which reduces contamination
- The perforated eggbelt keeps the eggs apart to prevent cracking and breaking
- The gentle sloping nest bottom ensures the eggs roll away quickly to the belt, so the eggs can cool down fast and remain cleaner
- The nest is made from Turfmat (as open mat) which means all dirt and manure particles can fall through, resulting in cleaner eggs.



**Patented Design**





# Sani-Slat™

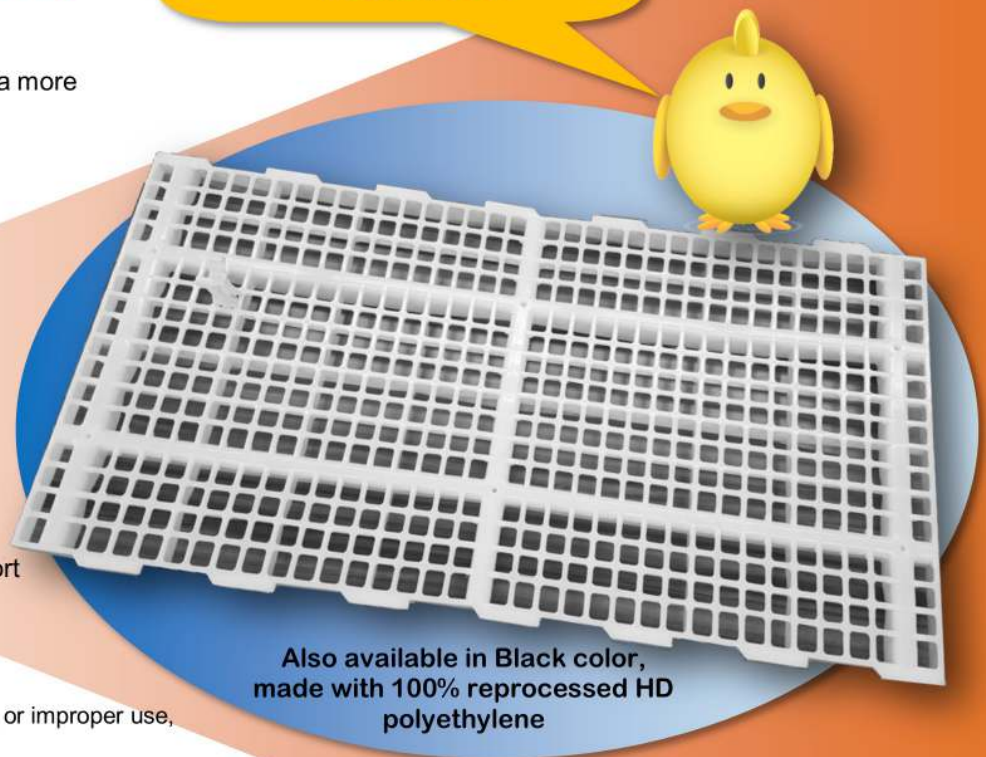
## Plastic Poultry House Flooring

Our **NEW** innovative  
**Slat Design**  
with **Bio-Secure**  
Features!

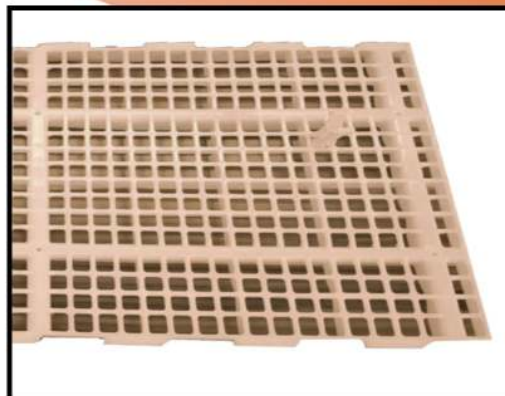
### Features:

- Prevents litter buildup on supports for a more sanitary environment
- Specially designed surface allows for easy manure passage and protects bird's feet
- Corrosion and bacteria resistant for healthier birds
- Easy to install and clean (installs on wood or rail)
- Suitable for cage-free layer houses
- The heavy-duty design is rated for up to \*250lbs of static weight per 1/4 section, in fully attached/fastened state, with both ends and center support
- Size: 2' tall x 4' wide
- Weighs: 6.68 lbs / 3.03 kg

\* Does not include running or jumping on slats, or improper use, which would void any warranty or guarantee



Sani-Slat stays clean longer. Photo above taken after 2 months use.



For applications requiring additional weight capacity or metal frame applications, we suggest using the **Super Heavy Duty** Sani-Slat. Available in Tan color only.



Manufactured  
in the **USA**  
with high  
quality,  
100% virgin  
plastic  
materials





## Poultry Drinkers

### IGNITION I® Drinkers

#### Features:

- Made with 100% high-density virgin plastic and additives that provide a high resistance and durability.
- Recommended density of 1 IGNITION I® for every 50-100 chickens
- Available in 2 sizes: 1 gallon and 1/2 gallon



Plastic wide mouth floor drinker that provides easy access for broilers, laying hens, pullets, turkeys and backyard birds.



### Gravity Drinker

- Works suspended or on the floor
- Ballasted
- Usable through all stages of breeding
- Low profile



### Jumbo B Drinker

- Works suspended or on the floor
- Ballasted
- Usable from day old to adult
- Top quality durability
- Interchangeable



### G 86 Drinker

- Works suspended only
- Top quality durability



Innovative manual drinker for floor or hanging, for use with chicks, pullets and backyard birds.



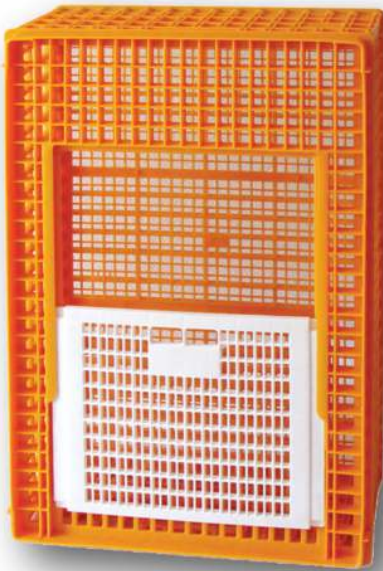
### IGNITION V® Drinkers

#### Features:

- Made with 100% high-density virgin plastic and additives that provide a high resistance and durability.
- Recommended density: 1 IGNITION V® for every 75-100 birds
- Capacity: 1.40 gallons
- Quick hydration and easy access for birds from day one







### Coops for Transporting Live Poultry

#### Piedmont Coops

The biggest, most secure, resistant and robust coop for transferring chickens on the market!

- Made of high density polyethylene, 100% virgin + UV additive (compliant with FDA and EEC)
- Temperature Resistance: 120 °C / -40 °C
- Smooth round surfaces safe for birds
- Top sliding door
- Size: 38" x 23" x 10.6"
- Weight: 18.19 lbs
- \*Holds 12-14 birds



#### Mini Piedmont Coops

- Top sliding door
- Size: 30" x 22.5" x 11.4"
- Weight: 14.78 lbs
- \*Holds 10-12 birds



\* Bird capacity may fluctuate depending on weight and climate



Because they are stackable, these live chicken transportation coops can reduce shipping costs by up to 50% !

#### Poly Koop

- Made of high density polyethylene, 100% virgin + UV additive (compliant with FDA and EEC)
- Design allows better ventilation and more protection for your birds
- 9 " size : 35"L x 23.50"W x 9"H
- 11" size: 35"L x 23.50"W x 11"H
- Weight: 9" - 12.60 lbs / 11" - 14.454 lbs
- \*Holds 10-12 chickens

\* Bird capacity may fluctuate depending on weight and climate

#### Chick Boxes

- Strong, high density polyethylene used in the manufacturing of our paperless non-divided chick boxes, provides rigid, impact resistant walls.
- Design prevents side walls from warping in hot weather, which prevents baby chicks from escaping
- Provides ample ventilation, helping to reduce mortality rates
- Weighs only 3 pounds, with molded handles for easier transport
- Boxes nest inside each other to save storage space
- Does not absorb moisture, dirt, chick litter and odors which makes for easy clean up
- Resistant to damage if dropped or stepped on, and will last for years with practically no maintenance.



Models with or without division

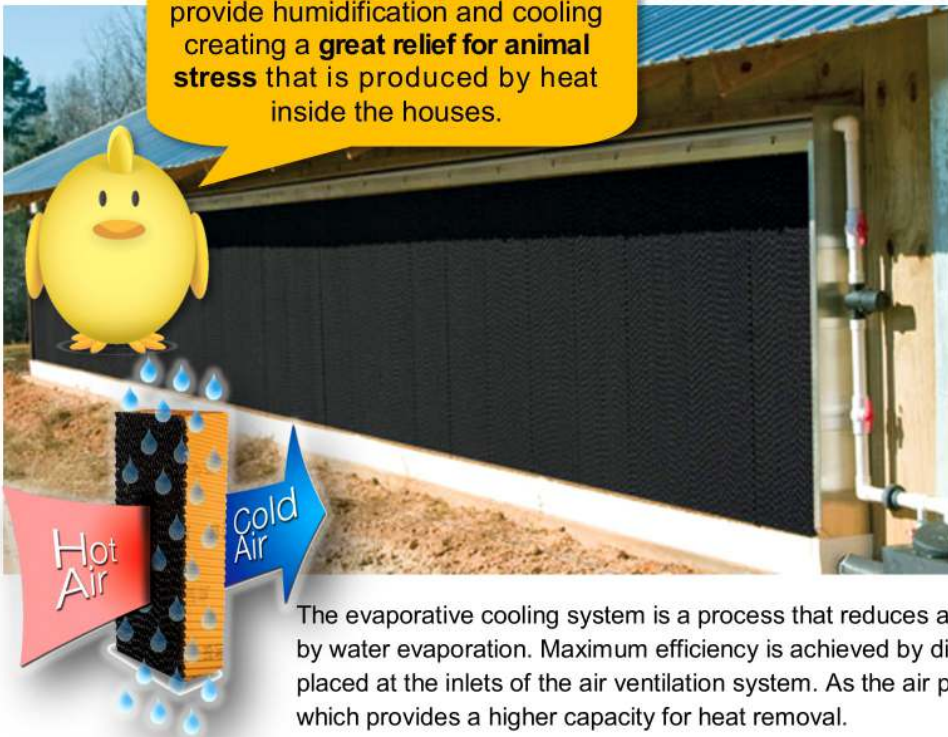




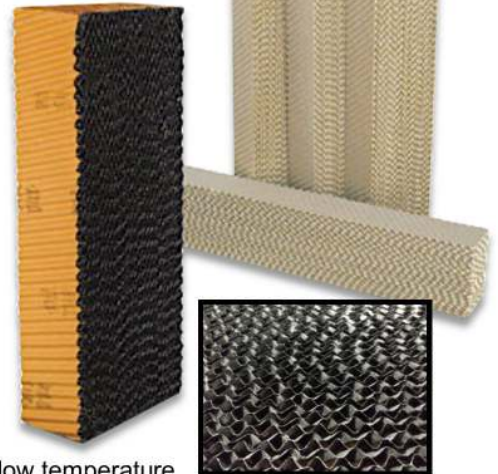
## Climate Control

### EVAPORATIVE COOL PADS

provide humidification and cooling creating a **great relief for animal stress** that is produced by heat inside the houses.



Pads Available in Regular or black. Sizes: 2 to 6 feet high, in 1 foot increments



The evaporative cooling system is a process that reduces air flow temperature by water evaporation. Maximum efficiency is achieved by directing the air to be cooled through wet pads placed at the inlets of the air ventilation system. As the air passes through the pads, it absorbs water, which provides a higher capacity for heat removal.



**Poultry House Fans**



**G-12 Infrared Heater**

- Excellent heat source
- Low Maintenance
- Fuel Savings

### Meters

- Kestrel Weather meters
- Hygrometers
- Light Meters
- Thermometers
- Thermostats
- Tachometers







# Value Fog Systems

**Our affordable, high pressure fogging system creates a micro-mist that evaporates quickly and cools without wetting the floor or equipment**



Suitable for natural or tunnel ventilated buildings for:

- Broilers
- Turkeys
- Cage Free
- Layers



Foggers can cool the temperature in the house by 10-15°



**We Design Systems To Fit Your Specific Needs !**

System includes:

- Triplex Plunger Pump
- Thermal Weld polypropylene tubing
- High Pressure Nozzle with anti-drip valve
- Triple Filter System



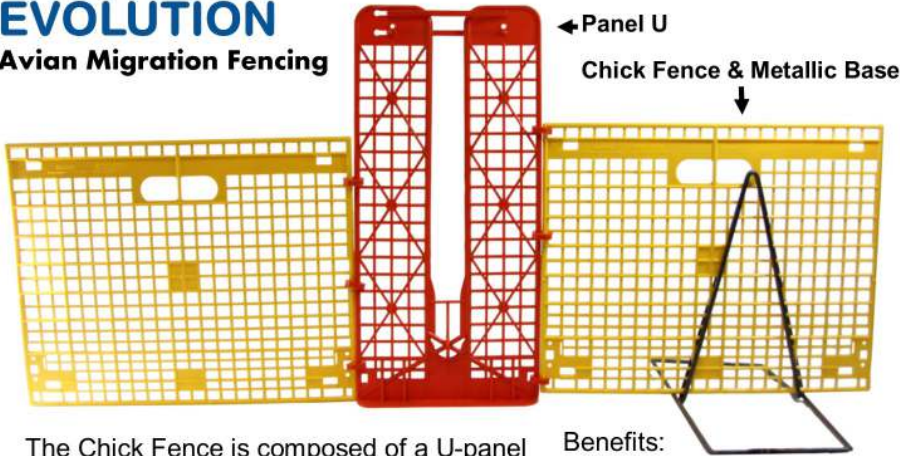




## Fencing

### EVOLUTION

#### Avian Migration Fencing



The Chick Fence is composed of a U-panel and a rectangular panel, and is made of strong and resistant squared plastic panels. The joint with straps are held by a strong metallic base that forms this uniquely designed Avian migration fence.

#### Benefits:

- Avoids avian migration
- Reduction of heat stress
- Enhances feed intake
- Improve feed conversion
- Birds waste less energy
- Mortality reduction



- 100% virgin plastic & Additives
- Fence composed of the U-Panel, Chick Fence & Metal base
- Air Spaces 80%
- Quick and easy storage with minimal space
- Customizable for your specific sizes and needs



## Netting



### Hex Netting—The Perfect Netting for Poultry Houses, Nests, & Cages



#### Features

- **HEAVY DUTY** galvanized hex wire
- 5 mil PVC coating for extended life
- Durable and rust-proof
- Ideal for poultry or livestock
- Manufactured of high quality 19 gauge tensile steel wire mesh
- PVC coating does not become brittle, even after years of sun exposure

#### Specifications

Mesh size: 1" hex opening

- Sizes available:  
1'- 4'- 5'- 6' wide x 150' rolls  
(3' & 7' by Special Order)







INDIV now carries a wide variety of swine equipment and accessories... from Gestation to Finishing!



**Gestation**

**Farrowing**

**Nursery**

**Finishing**



Drinkers

Electronic Sow Feeding System

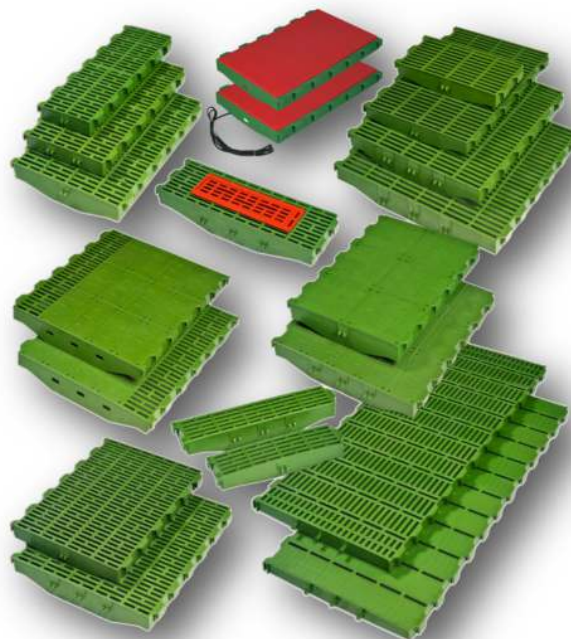


Feeders

Hoppers



Slats



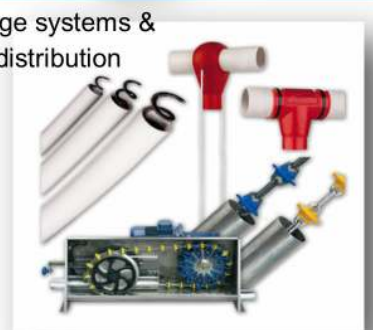
PVC Dividers



Dispensers



Storage systems & feed distribution



\* Products shown are representational & may vary by region. Contact us for your customized quote TODAY!





**INDIV USA Headquarters**

P.O. Box 1275 / Springfield MO, 65801

Ph: 417-862-2673 / Fax: 417-862-5434

Email: [usasales@indiv.com](mailto:usasales@indiv.com)



[indivusa.com](http://indivusa.com)