



Automatic Laying Nest

The Automatic Laying nest is designed to optimize breeder houses. One of the important advantages is that it minimizes floor eggs. Brodhan's Automatic Laying Nest uses a soft nest padding to avoid cracked eggs. The soft padding is very easy to be cleaned and saves a lot of litter costs. Because of the expel system there is less broodiness and consequently more hatching eggs. The Brodhan Automatic Laying Nest results in minimum labor cost, more hatching eggs, healthy environment and collecting eggs at any suitable time of the day.



Lighting for Breeders

Installing the right lighting program that suits the particular farm, plays an important role in the parentstock breeder production. Brodhan Agri Equipment B.V. has developed different lighting programs suitable for different farms. The installation is a complete solution including lighting program, lamps, controls and integration. We developed three types of Brodhan Orion Lamps all available in 4 colors: Red, Blue, Green and White. Each one of the lamp and color has its own distinctive character.



Prefabricated Buildings

Brodhan Agri Equipment B.V. is a total turnkey solution provider. This includes the Prefabricated Buildings that are specially developed to withstand the intensive poultry farming. The Brodhan Prefabricated Buildings are designed to meet the current and future requirements of clients in the intensive poultry farming. With making use of the finest materials and panels, the buildings are durable and need low maintenance. The modern buildings are custom built and carefully designed by our engineering team with an eye for safety, hygiene and duration.



Complete Farm Management

Brodhan Agri Equipment B.V. is a Turn Key Solution Provider. Using top of the art software and hardware installed at the Broiler farm managing your complete farm during the complete parent stock flock; Climate Control, Feeding, Watering and Ventilation. With the series of computerized units working together as one optimized system, gives the bird keeper full control with minimum labor, low cost, healthy birds, optimal FCR and more uniformity.



BREEDER

Bulk Feed Tanks

Brodhan Agri Equipment B.V. has been a provider of high quality feedbins for many years. Brodhan provides feedbins made with the latest technology and innovations. Every component is made from the finest raw materials available and is manufactured by skilled professionals who have years of experience. Whatever the project, Brodhan has variety of bin sizes to fit your specific needs.



One-of-a-Kind Drip Lip

Brodhan's drip lip water deflection system is a one-of-a-kind, roll-formed bottom sheet edge, which forces water away from the hopper and lower boot area. Complete weather protection without a loss in capacity.



Secure Access

Brodhan feed tanks feature the exclusive, patented "Auto-Lok" ground control access system for opening, closing, and latching the fill cap safely and easily from the ground. Our cap system comes completely factory assembled. The cap itself swings open a full 180°. The cap lies flat, parallel to the ground, completely eliminating interference with, or damage to, the cap from the fill auger.



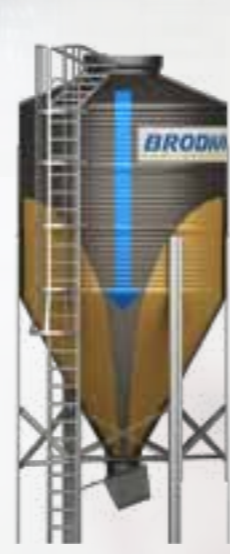
Sure-Flo

Sure-Flo directs feed down the hopper of the bin rather than down the center creating a first in, first out feed flow.

- Reduces Feed Bridging
- First Feed In is First Feed Out
- Reduces Feed Separation
- Easy to Install



With Sure-Flo

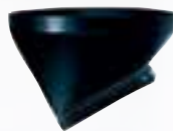


Without Sure-Flo



Clear Boots

Brodhan's clear boot allows producers to verify at a glance while driving by that feed is present in the bin. This heavy walled boot is injected molded from a specially formulated ultraviolet stabilized clear polycarbonate blend to provide years of trouble free service.



30° Drop Boot



Straight Boot



Twin Boot



Heavy Duty Boots

Brodhan's 16" (40.6cm) parabolic boot (available in straight boot, 30° boot, and straight twin boot) is made from the very latest in ultra high impact polypropylene for greater flexibility, dependability and durability. Most of our competitors use the older ABS plastic, which is stiff, brittle and prone to fracture, cracking and tear-out, especially where it's attached to steel. ABS is not able to be UV stabilized, unlike Brodhan's polypropylene resin blend which contains special UV light inhibitors, further enhancing its durability.



Around the Bend

For moving feed up in the air and around corners, Flex-Flo™ tubing is available in specially formed elbows with increased wall thickness on the inside of the elbow for strength and wear resistance.



Male Feeder

The advantages of separate feeding of females and male breeders are widely acknowledged. Brodhan's Male Feeders allow you to feed male and female breeders separately. Providing separate rations for roosters is extremely important and can be easily defined with a male feeding system. This helps to maintain proper body weight increasing fertility and hatchability.

Corner Mechanism



Completely enclosed in a powder coated, steel housing, the corner mechanism is specifically designed for low maintenance and high performance. Mounted on a hardened steel base plate, the corner guide rail and fluted wheel provide maximum wear resistance while assuring smooth chain movement.

Trough & Grills



Troughs are available in two sizes: a smaller design for pullets and a larger trough (with a "feed saver" lip) for hens. Grills are available in almost any configuration to control access in any category.

Connecting Sections



Trough connecting sections are available in a full range of formats: 6", 8" and 12" (15.2cm, 20.3 cm and 30.5cm) lengths with clip-on or wrap around hangers (and heavy duty "J" hangers). Adjustable leg stands are available as well as corner in all compatible formats.

Direct Drive



Brodhan's Direct Drive System incorporates all the proven operational advantages of chain feeding with dependability and durability you can count on.

Durable Hoppers



Brodhan's mini-hoppers are built to last utilizing highly advanced welding for strong connections and a multi-stage cleaning process including shot-blasting, electrostatic powder coating and oven baked for a durable finish. Mini-hoppers are available in a full range of formats and come standard with feed return wheels and feed level adjustments. Fill hoppers, maxi-hoppers and our new single drive unit complete our full line of feeding equipment.



J-Lock



Twin Lock



Revolution Nipple



Round Pipe Support Option



Aluminium Rail Support Option

Water Regulator

