## Competitive Advantages



## ##Alaso

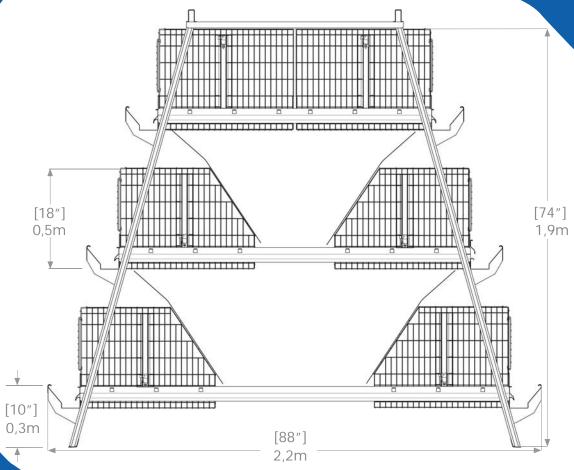
- Structural support every 4' (1.22mt).
- Feeder troughs manufactured with Galvanized Steel GA20.
- Reinforced trough supports every 4' (1.22mt) on every tier.
- All cage floors are manufactured with 2.11mm wire. A diameter 3% larger.
- All power units are direct drive "coupled motors and gearboxes", without belts or need for maintenance.
- With a **J-lock nipple design** and round tubes of <sup>3</sup>/<sub>4</sub>" in diameter.
- Filter, medicator and water meter assembled per row.
- Flex500 Independent Feed Filling System of 5" in diameter. (Exclusive to Alaso)
- Manure deflectors to a bottom pit, made of polypropylene with no maintenance required.
- Available with Flat Chain Feeding System or Traveling Hopper Feeding System.
- The Traveling Hopper Feeding System offers lower power consumption and requires less maintenance.





## **624CD**

A-frame Pullet Cage Systems 3 decks



Now with **greater height,** accommodating to the growing size of the pullets, and providing **ease of access to water** during the entire pullet period.

