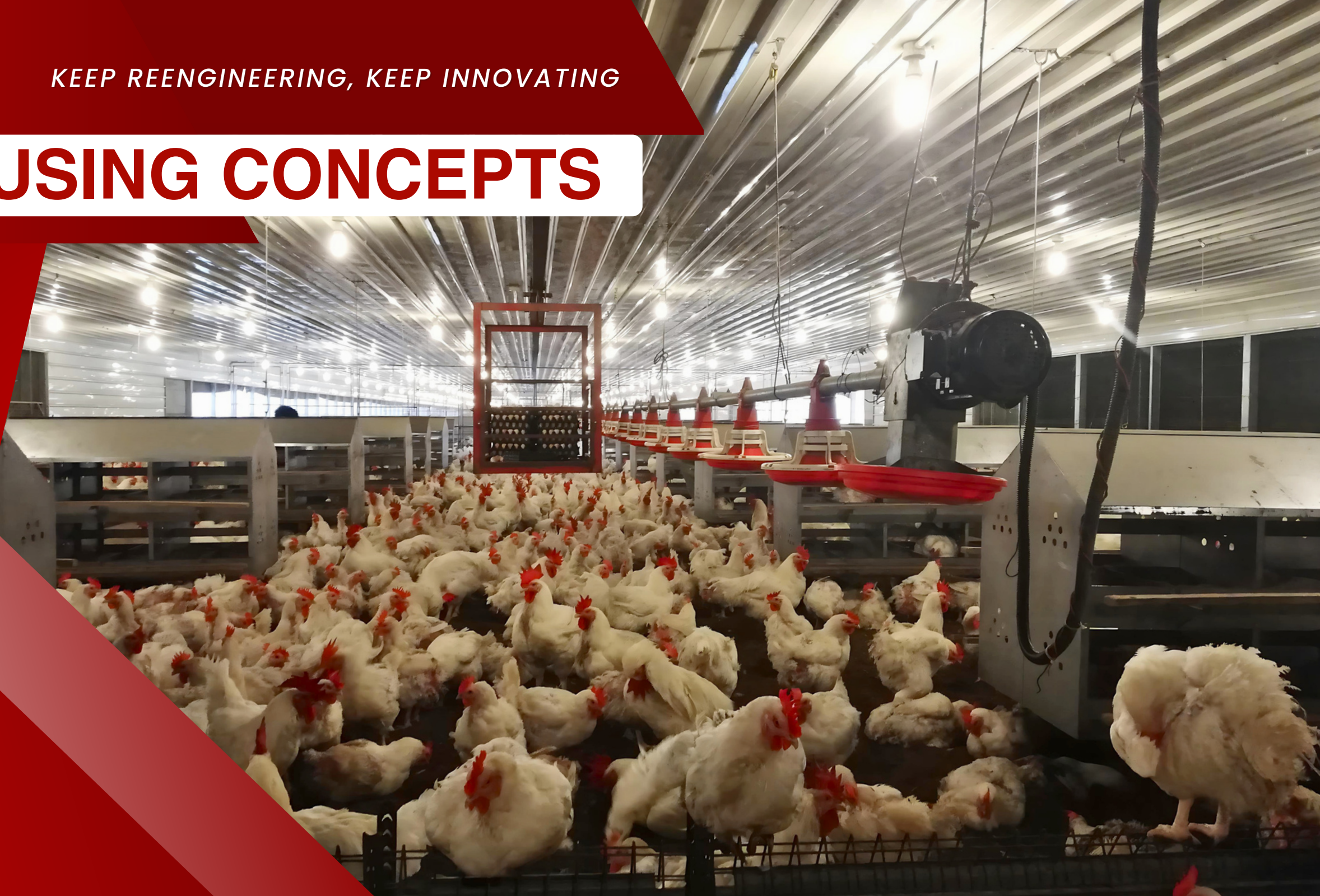




KEEP REENGINEERING, KEEP INNOVATING

HOUSING CONCEPTS



2/3 SLATTED INDIVIDUAL NEST



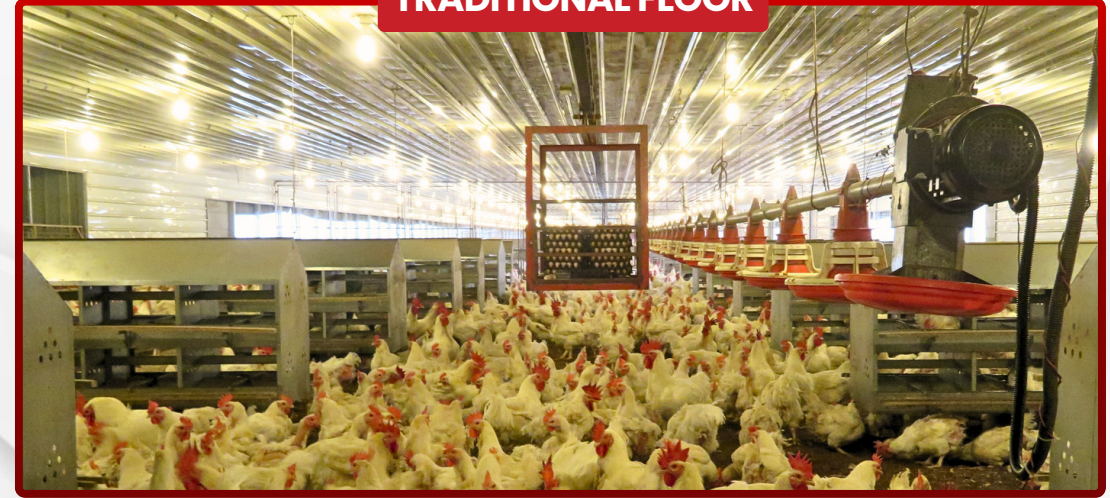
Creating a Convenient and Sanitary Space for Your Hens

- The popular choice in Asia and America is a 2/3 slatted flooring area with individual single-hole laying nests, providing a clean and easy-to-manage environment.
- An automatic single-hole laying nest with slatted floor and manure pit on both sides of the house offers a hygienic and comfortable space for hens to lay eggs.
- A separate male feeding area in the center of the house, with litter, feeding lines for females on the slats, and strategically placed nipple drinkers, promotes healthy bird activities for successful mating and high-quality fertilized eggs.
- By combining our expertise with your needs, we will design a breeder house that optimizes the environment. We ensure seamless integration of all breeding aspects using cutting-edge equipment, precise construction, and innovative technology to support your successful breeder operation and meet your day-old chick demand.

Advantages:

- Tailored consultation, planning, and design to fit your needs
- Ideal housing size and layout
- Appropriate feeding strategy
- Convenient access to the nest
- Proper size and height of the manure pit
- Short distances for egg collection and gentle transport
- Usage of high-quality materials that are easy to clean for optimal hygiene

TRADITIONAL FLOOR



Creating a Simple Nesting Solution for Smaller Housing Units:

- Opting for simplicity with deep litter flooring and hand-gathering nests is ideal for smaller houses.
- Nipple drinkers and chain feeding lines are placed on both long sides of the house for the hens.
- Feeding and drinking systems for males can be positioned centrally between the nest rows to promote healthy mating activities.
- Our team will tailor the house design to provide an optimal breeding environment that meets your specific needs.
- We ensure seamless integration of all breeding aspects by utilizing high-quality equipment, structures, and innovative technology to support a successful breeder operation with a production flow that meets your day-old chick demand.

Advantages:

- Tailored consultation, planning, and design to meet your needs
- User-friendly and easy to maintain
- Effortless to clean for maximum hygiene
- Cost-effective and adaptable
- Ideal housing size and layout
- Proper feeding system