## GÜRES TECHNOLOGY

## C-68 CHICK REARING CAGE



## cÜRGS

TEGHOLOCY
We know-how!

## C-68 CHICK REARING CAGE



## Cage With Reinforced Construction

- 2 mm thick cage legs on each 60 cm .
- Secured with steel dowels on each 6 meter.
- $\emptyset 60 \mathrm{~mm}$ metal shoes are used at the places where the cage legs are pressed on the ground.
- Strong structure with the 2.5 mm thick bottom support sheets located under each section.



## Level-adjustable Drinking System

- On each section 4 pieces made of stainless steel, red plastic, 360 degree moving nippels and 1 piece drip cup
- Anti bacterial water reservoirs


We knowhow'


Precision Control Mechanism Slide Bars For Easy Access To Feed During Every Period Of The Chicks

- Strong feed trough with special double curved design.
- On each 120 centimeter 1 feed trough hangers.
- Homogeneous feed distribution.
- Reliable working with high quality steel rope.
- Special manger slider sheet that can be adjusted according to the age of the animal.

- In dimension $1200 \times 680 \mathrm{~mm}$ section of cage and plastic chick carpets
- All cages have automatic drinking and manure removal systems.
- There is a PP manure band extending along the cage, under each cage row and tier.
- Each tier has rollers and scrapers.


| MODEL | TIERS | WIDTH (A) | HIGHT (B) |  |  | PITCH (C) | 1. FLOOR HEIGHT FROM THE GROUND (X) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C68 | 4 TIERS | 2150 | 2640 |  |  | 550 | 300 |
| C68 | 5 TIERS | 2150 | 3190 |  |  | 550 | 300 |
| C68 | 6 TIERS | 2150 | 3740 |  |  | 550 | 300 |
| C68 | 7 TIERS | 2150 | 4290 |  |  | 550 | 300 |
| C68 | 8TIERS | 2150 | 4840 |  |  | 550 | 300 |
| C68 | $\underset{(4+4)}{8 \text { TIERS WITH }}$ | 2150 | 5700 | B1 B2 | 2550 2900 | 550 | 300 |



