

PROJECT CASES



The material of main equipment is hot-dip galvanized steel. The galvanization standard for main parts is more than 275g/m².

The material has excellent anti-rust and anti-corrosion properties.

Material of leg of frame is hot-dip galvanized steel with thickness: 2mm; Material of waling of frame is hot-dip galvanized steel with thickness: 1.5mm, Zinc thickness: 275g/m².



MANUAL HARVESTING BROILER CAGE SYSTEM

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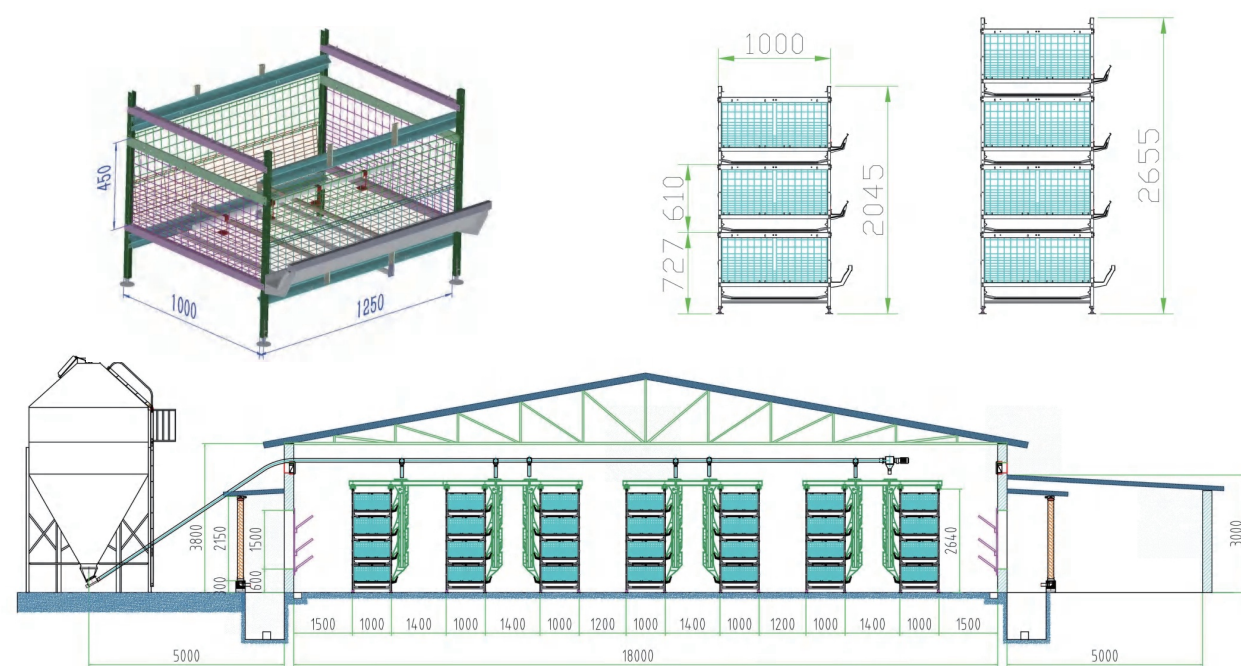


Viber ID

✓ **AUGER+FEED PAN TYPE**

✓ **FEED TROLLEY TYPE**

ONE SIDE FEEDING TROUGH BROILER CAGES



Tiers	Birds/cage	Height/tier	Length(mm)	Depth(mm)	Height(mm)
3	25	620	1250	1000	450
4	25	620	1250	1000	450

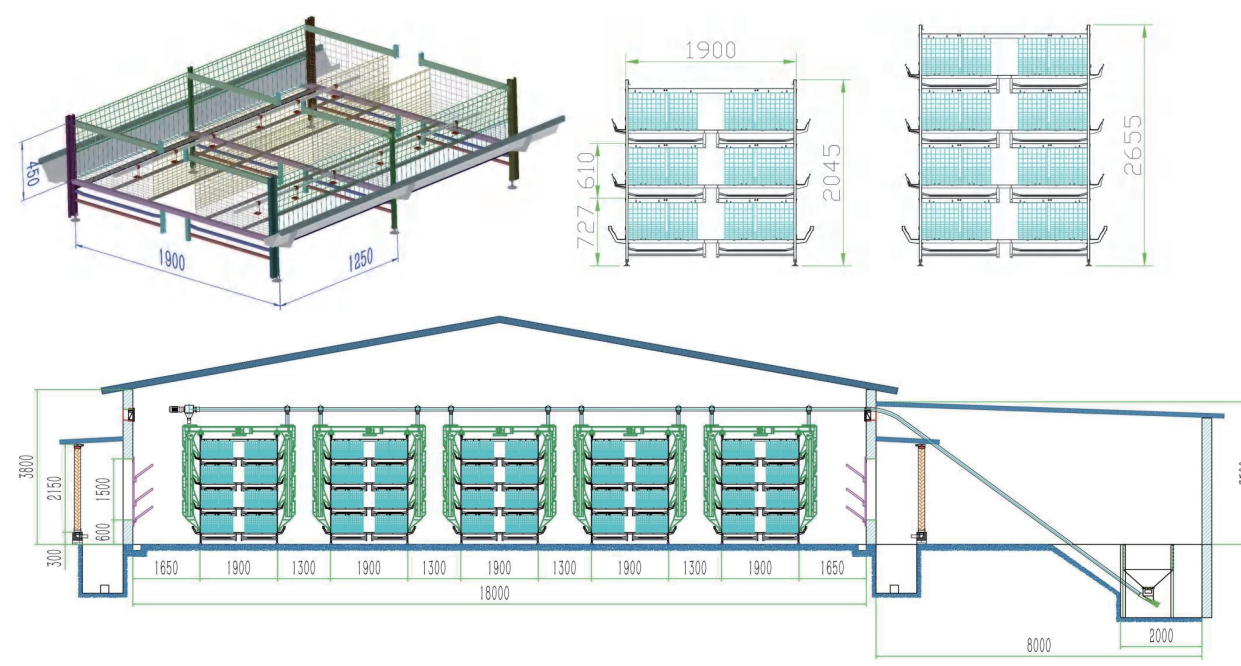


The main structure is made of patternless hot-dip galvanized sheet, with a galvanized layer thickness of 275 g/m². The cage wire adopts the overall hot-dip galvanizing process after welding, without zinc slag, and is suitable for long-life use.

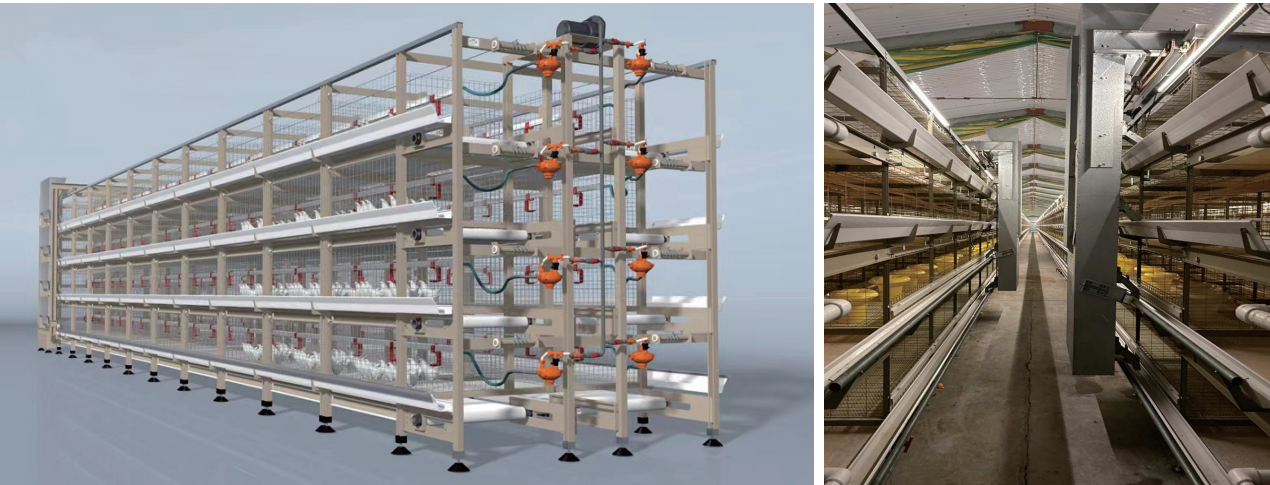
The horizontal and vertical frameworks are sturdy and reliable, simple and efficient, ensuring the stability of the cage without collapse.

Cage specification: 1250mm long; 1000mm wide. With a ventilation space of 450mm above the cage, and open ventilation openings (50-80mm) left on both sides below the cage. Total floor height is 600mm, providing good ventilation.

TWO SIDES FEEDING TROUGH BROILER CAGES



Tiers	Birds/cage	Height/tier	Length(mm)	Depth(mm)	Height(mm)
3	20	595	1250	800	450
4	20	595	1250	800	450



Fully assembled and high accuracy installation for easy maintenance; double portal structure for more convenient feeding; gantry feeding equipment for cost effectiveness; reasonable excrete disposal equipment to clean the cage completely; multiple environmental control design; and triple warning system to protect your property.

