

PAN FEEDING SYSTEM



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Pan Feeding system consists of :

Feed Hopper

Extension for feed hopper

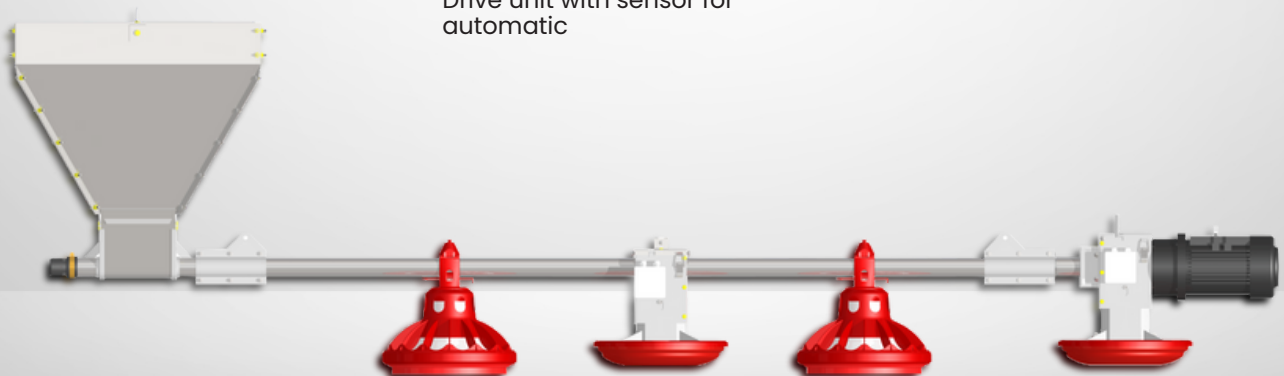
Tube with conveying auger

Feed pan

Drive unit with sensor for automatic

Stopping of conveying auger

Suspension system with winch anti-roost wire



The upper portion of the feed hopper (1) can be conveniently removed from the lower part (3), with or without an extension (2). This feature enables the entire system to be hoisted to the ceiling, providing ample space beneath the feed pans during manure removal. The drive unit (4) and auger are robust, enabling conveyance for up to 150 meters. Once all pans are filled with feed, the sensor (5) at the control pan (6) will automatically deactivate the unit.

ADVANTAGES

- ✓ Easy to wash and drain
- ✓ Uniform distribution of feed to all pans
- ✓ Feed volume can be adjusted as required
- ✓ Minimizes wastage, regardless of bird age
- ✓ Easy to set the feed level for chicks and growers
- ✓ The pan is made of high-quality, UV-stabilized plastic
- ✓ Low pan edge allows for easy access to feed for chicks
- ✓ The pan can swing and turn freely to avoid bruising the birds' bodies

SPECIFICATION

X14



X5



L GRILL



MODEL	:	X14	X5	L GRILL
PAN DIAMETER	:	328MM	328MM	328MM
NUMBER OF GRILL	:	14	5	5 RECESS SHAPE
APPROX. PAN WEIGHT	:	660	640	640
SHUT OFF	:	AVAILABLE	AVAILABLE	AVAILABLE

CHAIN FEEDING SYSTEM

ADVANTAGES

The Chain Feeding System offers customizable feed distribution, enabling the user to adjust timing and quantity based on their management schedule.

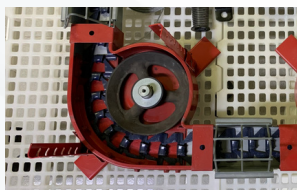
- ✓ Provides equal access to feed for all hens, which will minimize stress during feeding and achieve uniform weight.
- ✓ Sufficient space for all birds.
- ✓ Maximize efficiency, reduce wastage.
- ✓ Extra durable, strong chain and corner wheel.

FEATURES



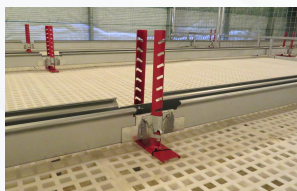
Robust Direct Drive Sprocket

A strong and heavy duty sprocket ensures that the feed chains are in proper engage with it during operation in high speed.



90-degree corner

It features a power-coated steel housing, fluted wheel, and guide rail to ensure high wear resistance and high-performance turning.



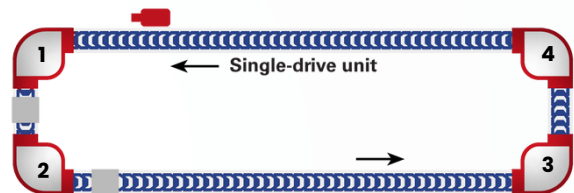
Trough Coupler & Leg Stand

Adjustable leg stands support all trough couplers and 90 degree corners throughout the lines.



The Feed Trough & Grill

Offers medium and regular troughs with anti-spill lips for hens and pullets, as well as grills available in various designs and openings.



The Single Drive Unit Chain Feeding System is a cost-effective solution for poultry farmers, offering easy installation, maintenance, adaptability to different feed types and bird sizes, and easy cleaning for high hygiene standards in poultry operations.



Feed chains

Feed chains are durable and distribute feed quickly and evenly, ensuring that all hens are fed at the same time, promoting uniform weight gain.



Feed Hoppers

Comes in different sizes ranging from 100kg to 200kg to match feed line arrangements. The feed level is adjustable using a feed level adjustor.



Direct Drive Unit

Driving speed can be : 18 or 36 m /min. It can be installed at any location of the line. Suitable for use in stand supported or suspended system.



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SCAN
FOR MORE ENQUIRY



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