

MALE CHAIN FEEDERS

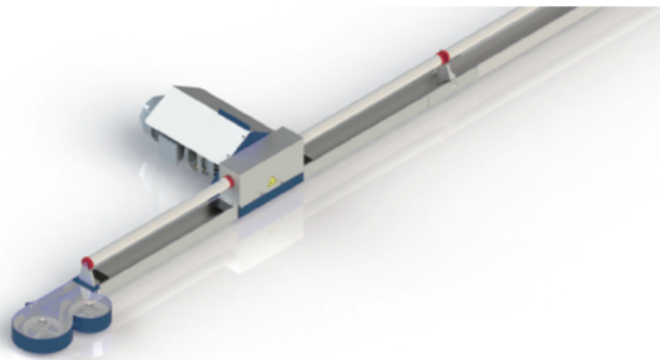


Since the introduction of this idea more than 10 years ago, more and more companies are now adopting to this new system to increase the male uniformity since it's effecting 10 times the female fertility in its lifetime.

Kalater produces a great male chain feeder for the price you pay. Comparing to European's competitor, you will get a reliable but much cheaper product designed to increase your male uniformity in the breeder houses.

Long - term improvement in breeder reproductive efficiency with lower investment.

Male (limited grille type) chain feed line



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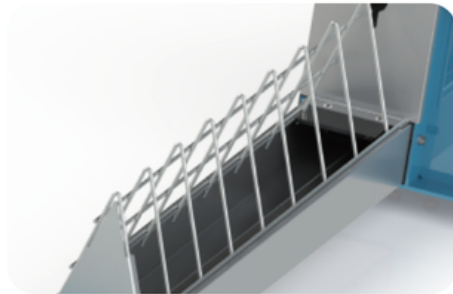
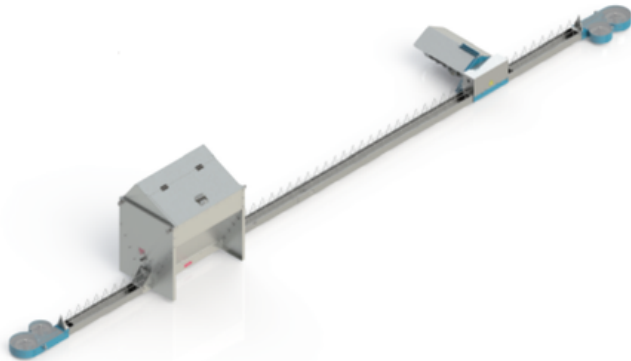
Power: 1.5kw/2.2kW

Feeding capacity: 1×150Kg, 1×220kg

Chain speed: 36m/min

Length of feeding line: The maximum circuit is 240 meters.

Male (feed trough type) chain feed line



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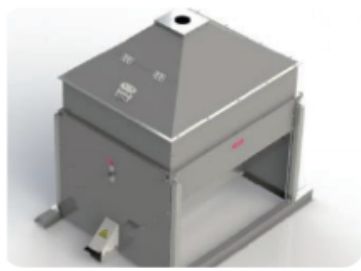
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- **Precise Feed Control**
- **Cost - effectiveness**
- **Multi - environment Compatibility:** Adapts to large - scale breeder houses, renovation of old breeder house, and various other environments.
- **Uniform Feeding:** Ensures uniform feeding for each rooster.
- **Performance & Size Compliance:** Helps roosters achieve simultaneous compliance in body size and performance.



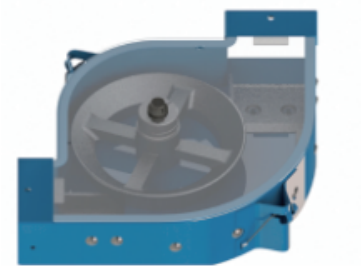
Feed Hopper

- Made of high quality zinc aluminum magnesium plate material, zinc layer thickness double side 275g/m².
- Designed feed volume regulator, feed box volume can be adjusted to 7 levels.
- The design feed return wheel, nylon wheel valve and gear are made of hardened steel.



Motor

- Direct drive mode.
- The drive speed reducer uses a helical gear reducer, which is more efficient and free from maintenance.
- The direct drive can be placed anywhere in the feeding circuit, and the drive motor has an emergency stop function.
- To prevent the occurrence of unexpected situation can quickly stop the running of the feeding line.



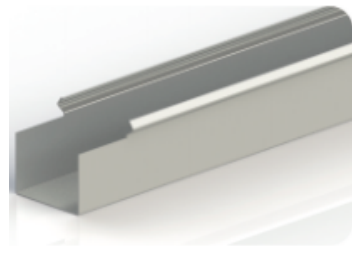
Corner wheel

- The corner wheel is made of special high-strength alloy steel with high hardness, wear resistance and long life.
- The axle is high strength maintenance-free bearing, simple and convenient.
- The outer layer of the corner shell is treated with anti-static spraying.
- The wheel is made of 45# cast steel with excellent wear resistance.



Grille

- Made of aluminum zinc plating, high strength, good anti-corrosion performance.
- High-frequency welding, effectively avoid welding defects, high weld strength, good corrosion resistance.



Feed trough

- 275g Zinc-aluminum-magnesium plate integrated roll molding, the product structure is stable, good anti-corrosion performance
- Flanging design, effectively prevent chickens from feeding damage

Safe and hygienic

durable and wear-resistant

keep bedding slats dry

efficient and effective flushing

no need for regular cleaning

enhanced rooster uniformity

Water supply at all times