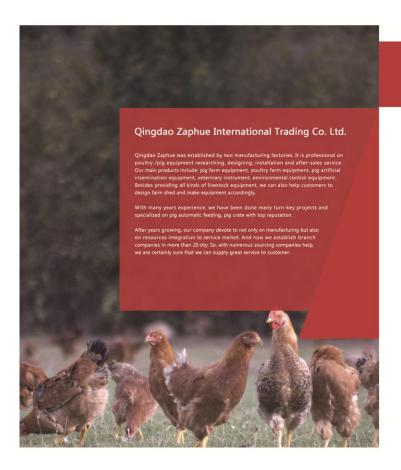


Add: Zhengyang Road, Chengyang District, Qingdao, China Tel: +86-532-66851684

Web: www.zaphue.com E-mail : molly@pithyfarm.com





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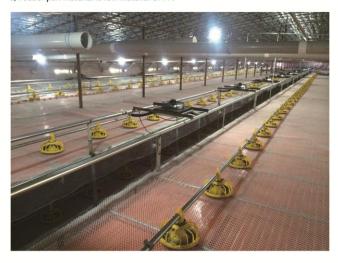
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BROILER PAN FEEDING SYSTEM

SUPPLY ERFEDOM FFEDING TO CHICKEN

Features:

- 1, Ideal raising from brooding to slaughter. Ideal pan height for chicken.
- 2, It is feed saving and make sure fresh feed supplying.
- 3, Flexible and automatic control on feed level.
- 4, Taiwan brand motor with high quality to ensure stable working.
- 5, Feeder pan material is raw material of PP.



	Material of pipe	Hot galvanized
Pipe and auger	External diameter of auger	45mm
	Distance between feeder	1000mm 750mm
	Max feeding length	150m
Drive motor	Drive motor specification	1.1kw 380v 50h 0.75kw 380v 50h
	Delivery capacity	≥450kg/h
Hopper	Capacity	70kg





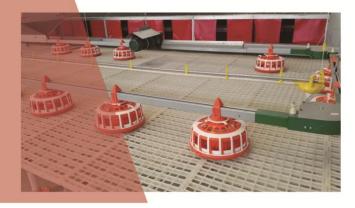


BREEDER PAN FEEDING SYSTEM

MORE EFFICIENT FOR BREEDER RAISING

Features:

- 1, Pan diameter is 360mm with PP material.
- 2, 16 feeding windows each feeder, each feeder can have 300-800g feed.
- 3, Uniform feeds distribution and make sure each chicken get equal feed.
- 4, Outer grill of feeder pan can be adjusted and make window space is 35-52mm.
- 5, The height of feeder pan could be adjusted to 54mm, 64mm, 74mm.
- 6, Distance between two feeders is 750mm; trough length is 3meter with 4 holes or customized.
- 7, Tooth wheel gear motor and cycloidal-pin gear motor can be chose.

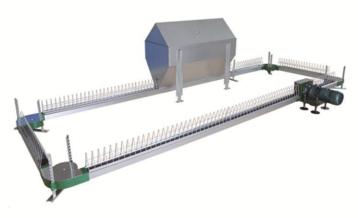


BREEDER CHAIN FEEDING SYSTEM

FEED WELL DISTRIBUTED AND STABLE WORKING, SIMPLE MAINTENANCE

Features:

- 1, Feed transport speed is 36m/min, can reach 0.7-1.5kg/m.
- 2, Tooth wheel gear motor and cycloidal-pin gear motor can be chose.
- 3, Feed well distributed and work stable.
- 4, Chain is imported from South Africa.



WATER DRINKING SYSTEM

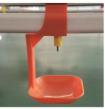
CLEAN AND FRESH WATER SUPPLYING

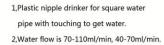
Features:

- 1, Light resistant PVC water pipe prevents algae inside.
- 2, Galvanized support pipe with great anti-corrosion.
- 3, High quality nipple drinker with double sealing to make sure dry without touching.
- 4, Round water pipe and square water pipe can be chose.











2, Water flow is 70-80ml/min.

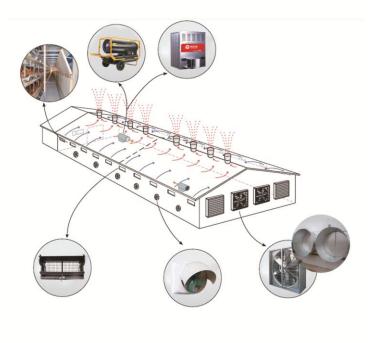
MANUAL EGG NEST

Features:

- 1, Used for breeder and layer. Material is 275g/ m² galvanized sheet, long service life.
- 2, Side panel of nest is with holes to get enough air.
- 3, 12holes / 24holes and 10holes / 20holes are available.
- 4, Nest tray material is PP and galvanized.



ENVIRONMENTAL AND CONTROL SYSTEM



FOGGY SYSTEM

FARM DISINFECTION AND AIR COOLING

Features:

- 1, Water evaporating to get cool temperature quickly.
- 2, Spray disinfection to get uniform effect.



Farm atomization disinfection line

Product parameters Atomization output: 6L/min Working pressure: 4-7Mpa Electricity: 380V/50HZ Power: 1100W Weight: 47.5kgS

Size: 60*42*52cm



MANUAL DRINKER AND FEEDER SERIES



Manual feeder

Material: New PP material

Capacity: 1.5kgs, 3kgs, 6kgs, 9kgs

Advantage: Strong enough, crush resistance, ageing resistance and environmental friendly.



Manual drinker

Material: New PP material

Capacity:1.5L, 4L, 6L, 8L, 10L

Advantage: Strong enough, crush resistance, ageing resistance and environmental friendly.



Manual feeder for one-day old chicks

Material: New PP material

Diameter: 32cm

Advantage: Crush resistance, ageing resistance and environmental friendly.

Adult chicken transport plastic box

Material: New PP material

Size:75×55×27CM

Advantage: Good ventilation and can be used under

hot weather.



One-day old chicken transport plastic box

Material: New PP material

Size: 66×49×16CM



CONTINUOUS SYRINGE FOR CHICKEN



Double-barreled continuous syringe Specification: 0.5ml 1ml



Continuous syringe B-Type Specification: 1ml



Continuous syringe A-Type Specification: 2ml



Continuous syringe C-Type Specification: 0.5ml 1ml 2ml 5ml



Double-barreled continuous syringe Specification: 0.5ml 1ml



Continuous syringe D-Type Specification: 0.5ml 1ml 2ml 5ml



Continuous syringe H-Type (with bottle adapter and tube) Specification: 0.5ml 1ml 2ml 5ml



Continuous syringe E-Type Specification: 2ml



Continuous syringe F-Type Specification: 1ml 2ml 5ml



CContinuous syringe G-Type Specification: 1ml 2ml 5ml



Continuous syringe I-Type Specification: 1ml 2ml 5ml



Continuous syringe A-Type Specification: 5ml



Continuous syringe B-Type Specification: 5ml



Continuous syringe A-Type Specification: 10ml



Continuous syringe B-Type Specification: 10ml

PROFESSIONAL POULTRY EQUIPMENT SUPPLIER AND DESIGNER