



# Plasson Turkey Poults Feeder Pan System

## Operating Manual

### General Notes

This is a general guideline. Performance is influenced by variable factors such as: breed, feed ingredients, climate, lighting, house environment etc. Achieving optimum performance may require slight deviations from what is advised here, according to the grower's experience and judgment of the actual conditions. These management guidelines support company procedures.

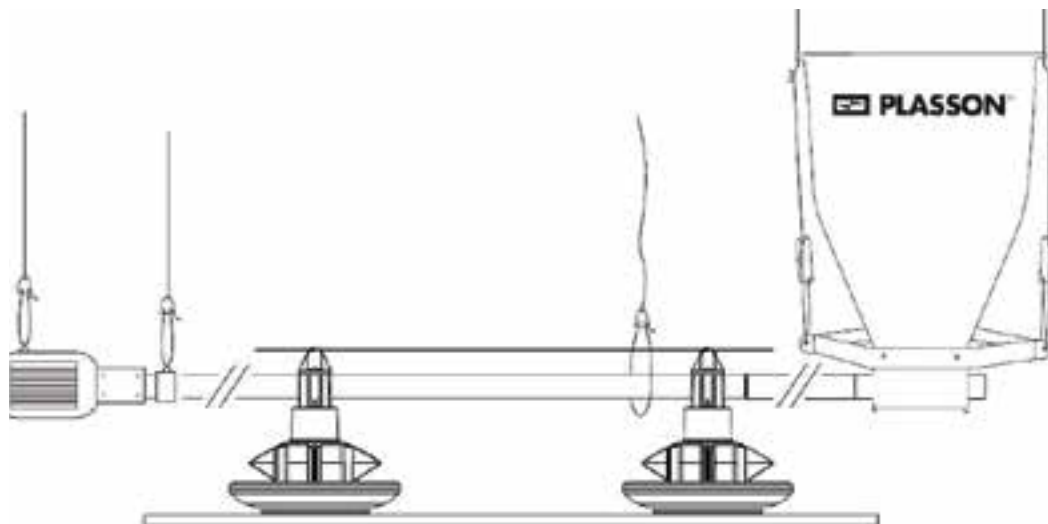
### System Setup

- The recommended number of Turkey Poults per pan is 50 to 60.
- Adjust the green regulator to the preferred level\*.

Note: For Additional feed for the first days, follow integration procedures  
(If Chick Start is used see relevant Plasson Feeder Pan System (Using Chick-Start) Operating Manual)

### Charging the System

- Lower the feed line to the point that the suspension cords/cables have some slack.
- Tighten hopper and control unit suspension cables while keeping the line leveled.



- Start the line motor until pan flooding is complete.
- Make sure the pans are sitting level on the litter (this will prevent spillage).

\* If using mesh feed, it is necessary to use the yellow regulator (Cat. No. 2310108) instead of the green one.



## Day 1 to out of flood

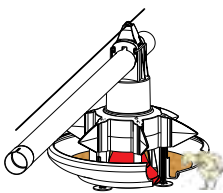
### Pan Operating

- Feed level should be at approx. 1/2" under pan lip. If the feed level is reaching the pan lip, skip the manual motor activation until the birds consume the extra feed.
- Before raising the line cable/cord tension should be applied at all drops.

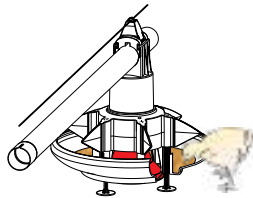
### Coming Out of Flood

- Birds should eat comfortably from the pan's center deep eating zone through grow-out. Don't raise the line more than 1" per day during any given adjustment.

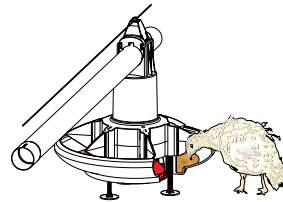
**Note: After raising the line to the level in which the black legs are above the floor, verify that the complete feeder line, hopper & control unit are leveled.**



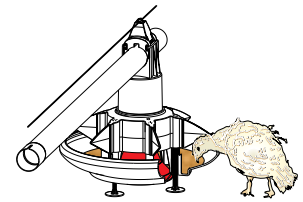
Day 10-12 Begin line raising  
Regulator position Flood



Raise the line approx. 1" every 2 days  
Until coming out of flood  
Regulator position – At its setting



Out of Flood  
Regulator setting – Level 2



Out of Flood  
Regulator setting – Level 4

## Out of Flood to End of Grow-Out

Gradually raise the line, following the recommendations below:

- The pan should be as low as possible without causing feed waste.
- The birds should eat freely and comfortably from the deep center eating zone of the pan through grow-out.
- Optimal pan lip height should be at the lower part of the chest.
- When growing over 6 weeks, line height might be a little higher in order to avoid feed waste and enable easy access to the feed.

### Clean Out

- Before sending the Turkey Poults, restrict the feed delivery allowing the birds to empty the pans.
- When house is empty, if necessary, clean the leftover feed in the pans with an air blower machine.

**Note: The pan's cone design allows water to drain from the pan. When cleaning the pan, water will drain from the base so it is not necessary to disassemble the pan cone.**



Feeding



Drinking



Climate



Housing

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