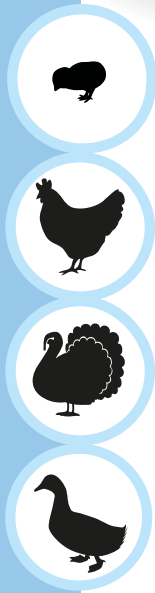




GIORDANO POULTRY·PLAST®

www.poultryplast.com



FEEDERS





FEEDER FOR DAY OLD (BROILER & TURKEY)

Picassiette feeder is composed of two pieces only, the plate & the cone, joined by a big central screw that is also registering the feed level up to 20 mm max.



PICASSIETTE

Cod. 0306001



COVER (OPTIONAL)

Cod. 0306103



CONE

Cod. 0306102



PLATE

Cod. 0306101
Diameter: 320 mm



GRID

Cod. 0430001
Dimensions: 100x50 cm
Cod. 0430003
Dimensions: 100x40 cm
Cod. 0430002
Dimensions: 100x20 cm



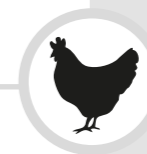
YELLOW GRID

Cod. 0210106.01
Diameter: 540 mm
Weight: 650 g



FEED PLATE

Cod. 0305001
Diameter: 400 mm
Weight: 400 g



MANOLA - B

Cod. 0301001

Diameter: 45 cm/18"
Circumference: 130 cm/51"
Depth: 7,5 cm/3"
Feeder capacity: 20 kg/45 lbs
Weight: 1,725 kg
Standard packing:
20 cones per carton – 680x360x700 mm/
26.80"x14.18"x27.55"
20 pans per carton – 450x450x580 mm/
17.72"x17.72"x22.85"
Shipping capacity: 2.100 units per 20 ft cnt



Aluminium stem
Cod. 0301104



Top stabilizing bar
Cod. 0301105



Bottom stabilizing bar
Cod. 0301106



Screw
Cod. 0301110



Pan
Cod. 0301101



Cone
Cod. 0301102



Lid
Cod. 0301103



Anti-waste grid
Cod. 0301118



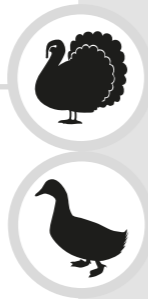
Galvanized washer
Cod. 0301116



GARDEN RAIN COVER

Cod. 0301117





MANOLA - T

Cod. 0301003

Diameter: 56 cm/22.05"
 Circumference: 172.6 cm/68"
 Depth: 11.25 cm/4.5"
 Feeder capacity: 20 kg/45 lbs
 Weight: 3,030 kg
 Standard packing:
 20 cones per carton – 680x360x700 mm/
 26.80"x14.18"x27.55"
 20 pans per carton – 540x560x940 mm/
 21.26"x22.05"x37.00"
 Shipping capacity: 1.200 units per 20 ft cnt



Lid
Cod. 0301103

Bottom stabilizing bar
Cod. 0301114

Top stabilizing bar
Cod. 0301113



Anti-waste grid
Cod. 0301109



Screw
Cod. 0301110



Pan
Cod. 0301108

Cone
Cod. 0301102

Aluminium stem
Cod. 0301104.01



Galvanized washer
Cod. 0301116



POLYFEEDER

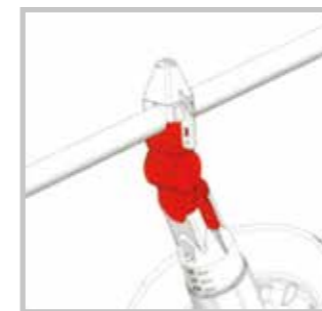
Cod. 0307001

DESCRIPTION

Highly resistant plastic feeder suitable for all ages of turkeys, fowls, ducks realized with decomposable and modular parts, allowing different applications. It's simple to dismount. Easy replacement of used and/or damaged components (polypropylene material).

FUNCTIONING

- Its main advantage is that can be used during both phases of breeding.
- During rearing phase the chick feeds using the lower part of feeder.
- During finishing phase the animal feeds using the superior cup.
- In both situations it is possible to carefully adjust the feed flux.
- After 6/8 weeks, inferior part, used for rearing, can be dismounted, maintaining a better hygienic environment.



Articulation on the feeder
(combination 10+11)



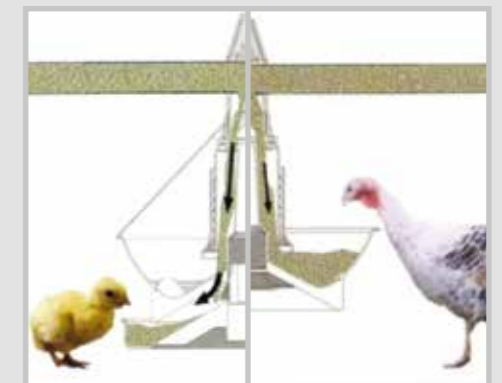
Articulation on the line
(combination 11+13)



Direct/stiff linkage on lowering
(combination 12)



Articulation between feeder and lowering
(combination 10+14)



Rearing

Finishing



CHARACTERISTICS

Twist is equipped with a slot on the cone. With a single jet of water you quickly turn the plate, automatically washing the feeder externally but especially internally, always without removing any single piece. Thanks to the micro holes on the plate allowing the water to drain completely, leaving no any residue.

TWIST

Cod. 0308001

Diameter: 350 mm
 Circumference: 1100 mm
 Depth: 40 mm
 Weight: 0,83 kg
 Standard packing:
 20 cones per carton – 540x540x570 mm
 20 pans per carton – 710x360x1010 mm
 Shipping capacity: 1.200 units per 20 ft cnt

DESCRIPTION

- Entirely produced in Italy.
- 100% virgin polyethylene - UV stabilized.
- Free dowel to insert client's name.
- 1 mt step between each feeder.
- Anti-waste protection and plate inclination towards the inner side, to minimize feed waste.
- No further adjustments, adding components or other manual labor required.
- Excellent performance confirmed by several field trials.

Number of birds/pan 65/95

PLATE

Cod. 0308101

CONE

Cod. 0308102

CAP

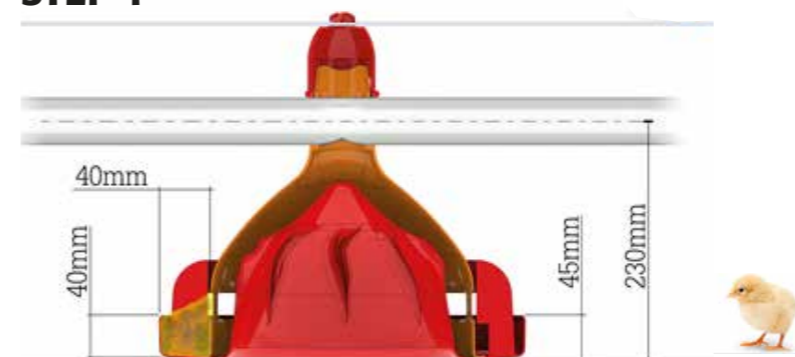
Cod. 0308103

FLAT CAP (broiler cages)

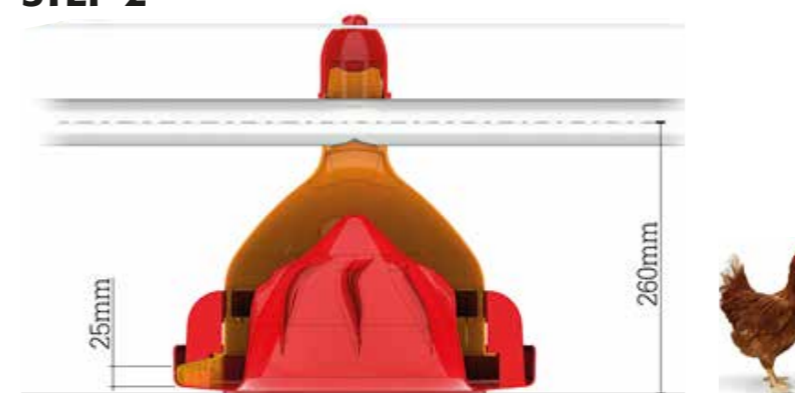
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STEP 1



STEP 2



PRODUCTIVE CYCLE

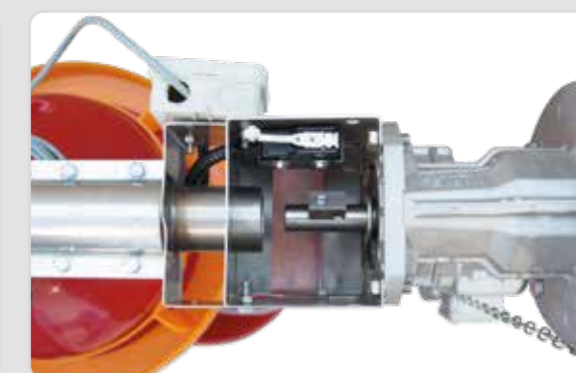
- **Step 1:** from day old and during the first week, the chick eats extremely easily having the feed exactly 1 mm below the anti-waste protection. This allows to avoid dirtying and treading the feed by getting into.
- **Step 2:** after few days, the line is entirely lifted, to proceed up to the end of the cycle.

PATENT APPLICATIONS

- Only 3 pieces feeder.
- Internal washing without disassembling or touching anything.

Extremely quick and easy assembly process.

TWIST LINE



GIORDANO[®] POULTRY PLAST



GIORDANO
POULTRY PLAST[®]

purely professional.

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