



## DRINKER T-LINE

### ADVANTAGES

Perfect functionality. Optimum performance. No waste, no leakage, always dry litter. Permanent supply of fresh water. Healthy environment. Less mortality.

### PRESSURE REGULATOR

The simple turn on of a tap grants a constant and plentiful waterflow. The water pressure can be easily adjusted by the appropriate knob placed under the lung. The accurate control of the water pressure is assured through the crystal tube and its level ball.

### BREATHER UNIT

It consists of a crystal hose with a level ball suitable to keep under control the water pressure, it includes a special tap to clean the line.

### OVAL CUP FOR DAY-OLD TURKEYS

Its special oval shape allows easy drinking to young turkeys. In order to facilitate the supply of water in the first days, it is possible to include a small ball into the cup.

### ROUND CUP FOR ADULT TURKEYS

The round shape of this cup is suitable to reduce waste of water when adult birds drinks, ensuring dry litter conditions.

### INSTALLATION

- 5 cups each 3 m
- 4 cups each 3 m
- 3 cups each 3 m

### DRINKING CAPACITY

Day-old turkeys: 30-40 birds per drinker.  
Adult turkeys: 15-30 birds per drinker, depending on sex and weight.



GIORDANO<sup>®</sup>  
POULTRY PLAST



GIORDANO  
POULTRY PLAST<sup>®</sup>

purely professional.

### Giordano Poultry Plast S.p.A.

Via Bernezzo, 47  
12023 CARAGLIO - Cuneo - Italy  
Tel. +39 0171 61.97.15  
Fax +39 0171 81.75.81  
info@poultryplast.com



[www.poultryplast.com](http://www.poultryplast.com)

GIORDANO POULTRY PLAST S.p.A. reserves the right to modify products' features and data contained in this catalogue, and accepts no liability for errors and/or omissions in the published information

GIORDANO<sup>®</sup>  
POULTRY PLAST



DRINKERS

[www.poultryplast.com](http://www.poultryplast.com)





## OPERATING SPECIFICATIONS

Working pressure: min 0,2 bar – max 0,5 bar.  
For higher pressures, either use a reducer or connect to a water tank that should be placed at least 4 m above ground level.  
For optimum working conditions, it is suitable to keep the water level between 10 to 20 mm.



### DRINKER G 89

Cod. 0210001

Dimensions: bell diameter 280 mm, bell seat diameter 345 mm, height 190 mm  
Weight: 0,665 kg  
Drinking capacity: 200 chicks per drinker  
Standard packing: 20 units per carton (630x360x840 mm)  
Shipping capacity: 3.000 units 150 cartons per 20 ft cnt

### MINI DRINKERS

#### "SORBETTO" SYSTEM-MINI JUMBO

Cod. 0602002  
Standard packing: 50 units per carton (560x560x630 mm)  
Shipping capacity: 6.000 units (120 cartons) per 20 ft cnt



#### MINI DRINKER P. 200

Cod. 0206001  
Standard packing: 90 units per carton (560x560x630 mm)  
Shipping capacity: 10.350 units (115 cartons) per 20 ft cnt  
Weight: 0,140 kg



#### Gravity drinker P. 250 – I 5

Cod. 0207001  
Standard packing: 50 units per carton (480x480x560 mm)  
Shipping capacity: 11.700 units (192 cartons) per 20 ft cnt  
Weight: 0,350 kg



#### Gravity drinker P. 250 – I 3

Code: 0207002  
Standard packing: 50 units per carton (400x400x820 mm)  
Shipping capacity: 8.750 units (175 cartons) per 20 ft cnt  
Weight: 0,330 kg

- Working suspended or on the floor
- Ballasted
- Easy to clean
- Extra trough surface area
- Usable from day-old to adult age
- Top quality and durability
- Interchangeable
- For broiler and parent stock



### JUMBO - B

Cod. 0201011

Dimensions: diameter 400 mm height 640 mm  
Weight: 1,920 kg  
Drinking capacity: 300 chicks or 100 to 150 broilers/ layers per drinker, depending on climate  
Standard packing: 20 units per carton (660x420x710 mm)  
Shipping capacity: 2.860 units (143 cartons) per 20 ft cnt  
3.500 units (without packing) per 20 ft cnt



Jumbo - B drinker is supplied with 3 m hose and shut-off saddle

- Working only suspended
- Ballast weight
- Few component parts
- Easy to use
- Optimum performance
- For broiler breeding



### G 86

Cod. 0208006

Dimensions: diameter 400 mm height 620 mm  
Weight: 1,930 kg  
Drinking capacity: 8 drinkers per 1000 broilers  
Standard packing: 20 units per carton (400x400x700 mm)  
Shipping capacity: 4.200 units (210 cartons) per 20 ft cnt  
6.000 units (without packing) per 20 ft cnt



G 86 drinker is supplied with 3 m hose and shut-off saddle

### JUMBO JUNIOR

Cod. 0209003

Dimensions: diameter 370 mm height 280 mm  
Weight: 1,345 kg  
Drinking capacity: 300 chicks or 100 to 150 broilers/ layers per drinker, depending on climate  
Standard packing: 20 units per carton (650x380x970 mm)  
Shipping capacity: 1.500 units (75 cartons) per 20 ft cnt



Jumbo Junior drinker is supplied with 3 m hose and shut-off saddle

- Working suspended or on the floor
- Ballasted
- Easy to clean
- Extra trough surface area
- Usable from day-old to adult age
- Top quality and durability
- Interchangeable
- Proven through many years



### JUMBO - T

Cod. 0201009

Dimensions: diameter 480 mm height 650 mm  
Weight: 2,135 kg  
Drinking capacity: 80 to 120 turkeys per drinker, depending on climate  
Standard packing: 20 units per carton (710x480x710 mm)  
Shipping capacity: 2.080 units (104 cartons) per 20 ft cnt  
3.000 units (without packing) per 20 ft cnt



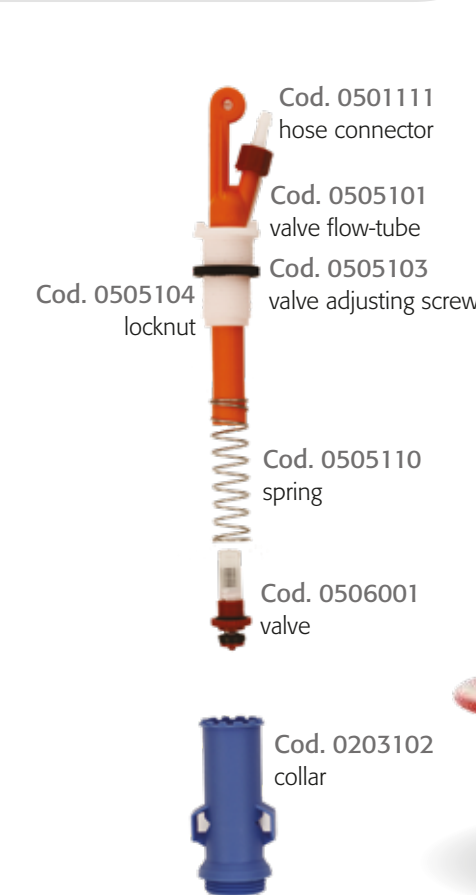
Jumbo-T drinker is supplied with 3 m hose and shut-off saddle

- Working only suspended

### JUMBO 98

Cod. 0211003

Dimensions: 305 mm depth 100 mm through 100x70 mm total height 500 mm  
Weight: 1,200 kg  
Drinking capacity: 90 turkeys  
Standard packing: 20 units per carton (330x620x970 mm)  
Shipping capacity: 3.000 units (150 cartons) per 20 ft cnt  
6.000 units (300 cartons) per 40 ft cnt



Jumbo 98 drinker is supplied with 3 m hose and shut-off saddle