

## New feeder system

### 1. FEEDING

**bEST® is the open feeder. By removing the grill the birds have an easier access to the feed from the first day. No possible to sleep inside.**

#### Excellent start

- The low height (45mm-2,36 in.) and open design of the pan ensure an **excellent start-up**. After a few days birds already line up around the pan to eat.
- **360° flooding** keeps the pan full of feed.
- The chicks stay out of the pan from first day. This way no manure and **waste can accumulate** in the pan. It also prevents the birds from scratching and spilling the feed.
- The shape of the new broiler pan prevents broilers from sleeping on the feed, so that **all birds have full access** to the feed **at all times**.
- **The anti-waste** rim eliminates practically all feed waste.
- The feeding pan contains **2100g** feed.
- bEST® **minimizes feed waste** and **maximizes feed intake**, which results in an outstanding performance of each flock and an excellent Feed Conversion Rate.

#### Control pan with LED light option

- The feed distribution is activated by means of a switch or sensor. **A LED light** kit is available as an option for the control unit. The LED light in the control pan is an efficient way to attract the birds and to guarantee a completely filled feeding line and feedings pans. This way **the day-old chicks** can see the feed easily.

#### Suitable for slatted floor and cages

- bEST® can be used on slatted floor and in broiler cages.
- The optimal pan height creates a perfect balance between access to the feed, available feed amount and minimum feed waste.
- Flat top support for higher winching in cages.



### 2. Unique cleaning feature

- bEST® has a unique cleaning feature. The innovative design enables more **thorough cleaning**.
- Due to the cleaning system all components are free for cleaning: **from the inside of the cone to the pan.**



- The pan is suitable for all ages, from first day.
- Because of the low angle, day old broilers are able to eat out of the pan.
- They get a good feed intake from the beginning and because of this a good start, which ensures good results of the flock
- The upper side of the feed pan is provided with special spokes in order to prevent broilers from scratching feed out of the pan.
- The animals can't get in the pan and therefore can't waste or contaminate the feed inside the pan.



### Cleaning System

Due to the cleaning system all components are free for cleaning: from the inside of the cone to the pan.

**No need to open the pans during the cleaning**



### Opening for cleaning

Open structure with a smooth, closed rim for easy cleaning with a high pressure cleaner.



### Drying

The four holes in the pan allow automatic dripping of water after cleaning.



It is a very simple feed pan, the simplest and easiest one in the market.

### General & Technical info

Material	Polypropylene (support in nylon)
Rim height (including grill)	45 mm
Diameter	400 mm
Transport: Drive unit	350 rpm
Transport capacity	450 kg/h
Outside diameter of tubes	44,5 mm
Max. length per fill point	150 m
Suspension	max. every 3 m
Average height	3,25 m
Average pan content	2100g feed

### Animal info/technical

	Light (<1,8 kg)	Medium (1,8-3 kg)	Heavy (>3 kg)
Number of birds/pan (*)	80-100	50-85	45-55
Density birds/m <sup>2</sup> (**)	21-24	14-21	11-14
Max. daily feed intake (g/bird)	170	190	220

