TECHNICAL SPECIFICATIONS

| Suggested combinations | | Broilers | | Turkeys | | | Ducks | |
|--------------------------------|---|--------------------------|-------------|------------------|-----------------|---------------------|-------|---------|
| | | Light | Heavy | Rearing (<6w) | Medium Males | (<12 kg) Females | Males | Females |
| Top support | | | | | | | | |
| Support cone | | | | | | | | |
| Adjuster ring | Short | | | | | | | |
| Grill | 14-strut | | | | | | | |
| | 10-strut | | | | | | | |
| | 4-strut | | | | | | | |
| Pan | CL (76 mm) | | | | | | | |
| | L (65 mm) | | | | | | | |
| Collar | | | | | | | | |
| Number of birds/pan | | 50-80 | 50-75 | 60-70 | 50-70 | | 60-70 | |
| | | | Animal info | | | | | |
| Average age at removal (weeks) | | 6 | 8 | 6 | 17 | 14 | 10 | 13 |
| Average weight at removal (kg) | | 2,2 | 3,5 | 2 | 13 | 7 | 2,5 | 4,5 |
| Density (birds/m²) | | 16-20 | 10-16 | 8-10 | 2-3 | 4-5,5 | 10-13 | |
| Max daily feed intake (g/bird) | | 170 | 220 | 160 | 460 | 320 | 180 | 250 |
| | | General & technical info | | | | | | |
| Pan | polypropylene (nylon top support) 330 mm | | | | | | | |
| | Average pan content | 660 g (feed level at 4) | | | | | | |
| Transport | galvanized steel 44.5 mm | | | | | | | |
| | Outside diameter tube Feed amount (*) | 600 g/meter tube | | | | | | |
| | 0,37 kW - 1/2 HP - 3 phase 50 Hz - 350 RPM | | | | | | | |
| | | 450 kg/hour | | | | | | |
| | | 150 m | | | | | | |
| | Max. pellet diameter | 4 mm | | | | | | |

(*) Based on a specific weight of 0,65 kg/dm3 !

MINIMAXTM

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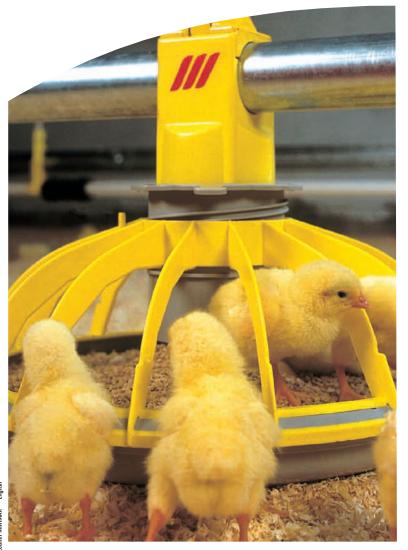
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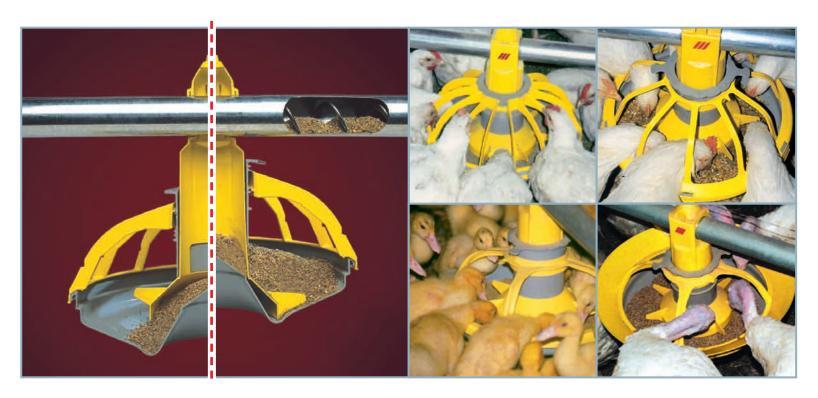




Modular line of feeder pan components for poultry



00103333 - ©ROXELL® NV - 06/2010 - Leaflet MINIMAX™- English



MINIMAX Ine

Fast growth from day one

- Feed windows fill the pans automatically and quickly with a high feed level.
- A low pan edge gives easy access to the feed.
- W-shaped pan design sinks deep in the litter.

Important feed savings

- Feed concentrated in the center of the pan far from the edge.
- Accurate setting of feed level, adjustable according to the kind of feed used.
- Wings on feed cone prevent the birds from scratching and spilling the feed.

MINIMAX ine

Optimum hygiene, easy to clean

- Made of durable plastics, resisting all commonly used cleansing agents and detergents, the pans are easy to clean.
- Pans have only 5 or 6 parts, easy to disassemble for thorough cleaning.
- A 10-year-warranty (*) on the pans and augers.
 (* Degressive warranty)

Modular, flexible and interchangeable

 Pan components for different types of poultry: broilers (all sizes), turkey poults or hens, ducks, guinea fowl, quails, ...



L-pan - height: 65 mm. Large feed trough, low feed level.

Cl-pan - height: 76 mm. Small feed trough, intermediate feed level.

14 strut-grill: lets birds line up around the pan.

10 strut-grill: large grill spacing for large birds.

4 strut-grill pan support: open eating environment.

Feed saver collar. Clip-on collar for turkey pan with 4 strut-grill.

Short feed level ring. 7 level settings.

Top support made of nylon. Strong connection to feeder tubes.

Feed cone with feed windows and wings.