

DosTMline



DozitTM

TECHNICALSPECIFICATIONS

GENERAL INFO

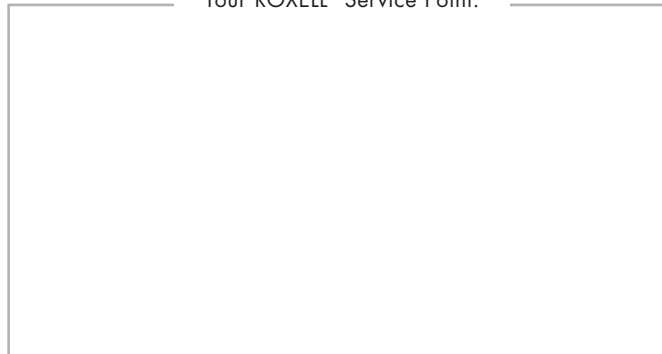
Maximum content (liters)	7,1 l* or 8 l**
Minimum content (liters)	0,66 l* or 0,9 l**
Scale adjustment	per 0,1 liter
Mash (specific weight 0,5 kg/dm ³)	50 grams
Pellets (specific weight 0,7 kg/dm ³)	70 grams
Opening/closing system	Rotating disc with individual 24 V motor
Feed transport capacity	100 grams/minute (adjustable)
Material	
- body	Transparent Polypropylene
- cover	Polypropylene
- boot	Polypropylene
Dimensions	60 cm x 32 cm
Feeding space per sow	40 - 50 cm
Surface per sow	1,65* m ² (gilts) to 2,25 m ² (sows)
Recommended group size	6 - 8 sows
Daily feed consumption	1,0 up to 3,5 kg
Daily water consumption	10 up to 20 liters
Number of meals per day	1 (or 2)

(*) Mash (**) Pellets

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Your ROXELL[®] Service Point:



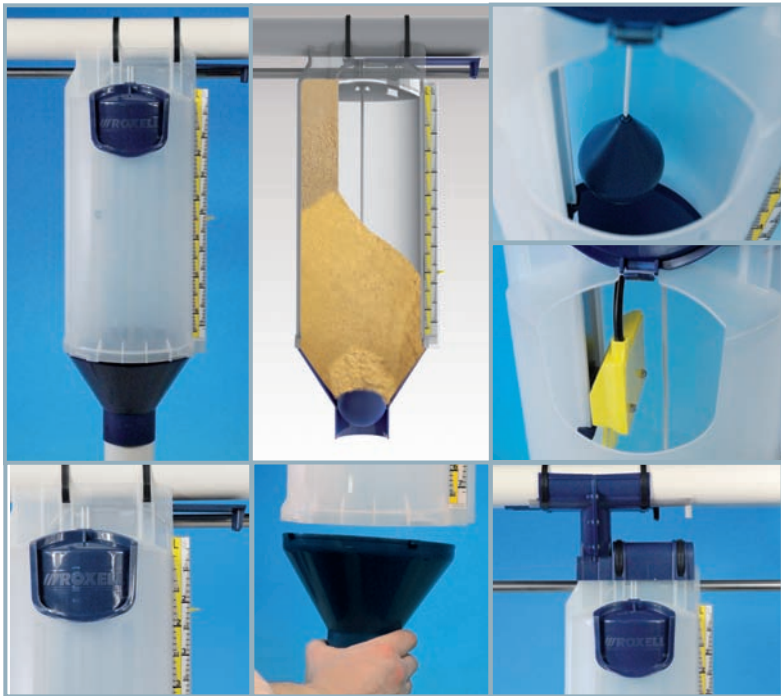
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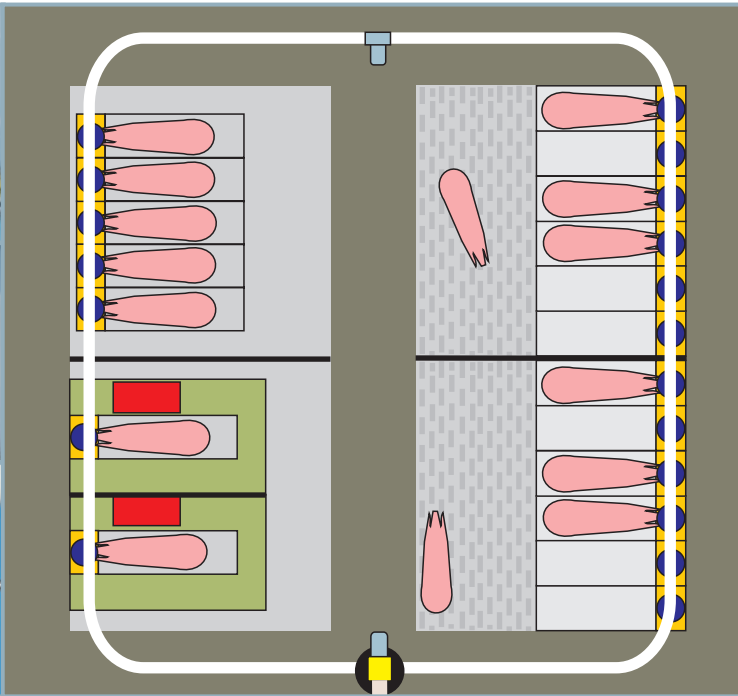
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Feeding systems for sows, individual or in groups

ROXELL[®]



Option: simple bi-phase feeding of sows (Dos7 and Dozit).



Dos7™ Individual sow feeding

1 Quiet, stress free sows

- Simultaneous feeding of all sows to avoid stress.
- The feed transport and the opening of the dispensers happens almost noiseless.
- Conical, round shaped dispensers for an excellent feed flow.

2 User-friendly and secure operation

- Easy and accurate setting of the individual rations per 0,1 liter for mash and pellets.
- Handy front window for administration of medicines or additives and for cleaning.
- Excellent and fast control on your sows and your feeding system.

3 Easy cleaning for optimal hygiene

- Simple "click"- system for disassembly when cleaning thoroughly.
- Entirely made of polypropylene for years long, trouble free functioning.

Dos7™

TECHNICAL SPECIFICATIONS

GENERAL INFO

Dimensions (cm)	52 x 18
Maximum content (liters)	6 l (*) / 7 l (**)
Minimum content (liters)	1,5 l (*) / 1,3 l (**)
Scale adjustment	per 0,1 liter
Mash (specific weight 0,5 kg/dm ³)	50 grams
Pellets (specific weight 0,7 kg/dm ³)	70 grams
Opening/closing system	By gravity, with pear
Max. number of dispensers per opening system	Hand opening system: 100 (***) Automatic opening system: 400
Material	Polypropylene
Daily feed consumption (gestation)	1,0 up to 3,5 kg
Daily feed consumption (farrowing)	4,0 up to 8,0 kg
Daily water consumption (gestation)	10 up to 20 liters
Daily water consumption (farrowing)	20 up to 40 liters
Number of meals per day	1 (or 2)
Feeding space per sow	50 - 60 cm

(*) Mash

(**) Pellets

(***) Opening system with cable: max. 50 dispensers per line!

(****) Opening system with tube: max. 100 dispensers per line!

Dozit™ Feeding of sows in group

1 Excellent welfare conditions

- The sows find the feed from the first day onwards without training.
- Simultaneous feeding stimulates the social instinct.
- Avoids stress in the group resulting in optimal development of the unborn piglets.
- Unique dosing mechanism for an accurate feed distribution (100 - 120 grams per minute!).

2 Economical and easy to clean

- Low investment cost and applicable everywhere: only 1 dispenser per two sows!
- Front window for easy cleaning and administration of medicines or feed additives.
- Easy removable bottom part with "click" system for thorough cleaning.
- Excellent and fast control on your sows and your feeding system.

ROXELL®