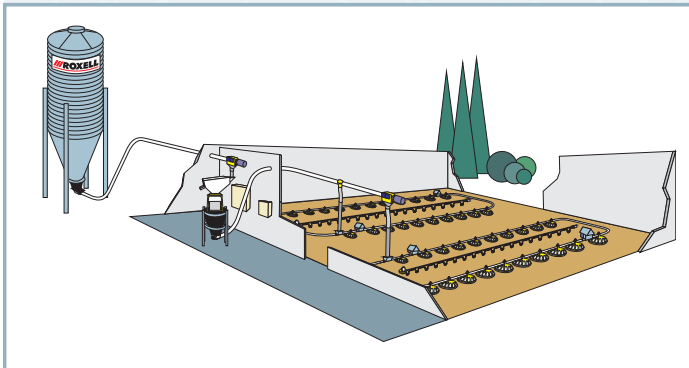


Vitoo™

Unique pan feeding system for pullet rearing



TECHNICAL SPECIFICATIONS

ANIMAL INFO

Number of birds/pan	14 - 16
Average age at removal	18 - 20 weeks
Average weight at removal	2 kg
Density (birds/m ²)	8 - 10
Max. daily feed intake (grams/bird)	100
Max. "skip a day" feed intake (grams/bird)	200

GENERAL TECHNICAL INFO

Pan:	Material	polypropylene (nylon top support)
	Diameter	440 x 290 mm
	Average pan contents	300 grams
	Quantity per feed level	circa 16 grams
Transport:	Grill spacing height	50 mm
	Material tubes	galvanized steel
	Outside diameter tube	44,5 mm
	Feed amount	600 grams/ meter tube
	Max. pellet diameter	4 mm

CIRCUITS - simultaneous filling

Max. auger length	House length	Auger speed	Nr. fill points	Cap. kg/h	kW
1 motor: 70 m	1 - 80 m	30 m/min	1	1200	0,37
2 motors: 200 m	81 - 150 m	30 m/min	2	2x1200	0,37
3 motors: 300 m	81 - 110 m	60 m/min	1	2100	0,75

STRAIGHT LINES - fast sequential filling

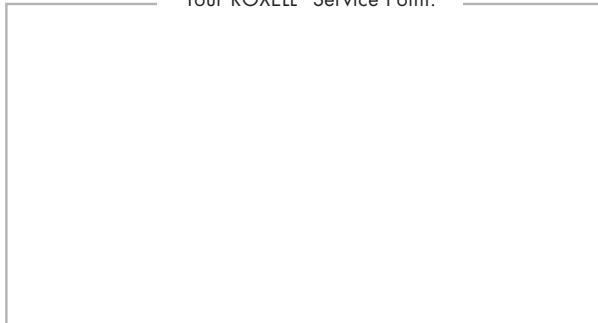
Power unit	Feed transport capacity	Max. length of the line
0,55 kW - 3/4 HP	700 kg/hour	1 pan/tube 150m
3-phase 50 Hz		2 pans/tube 150m
560 rpm		3 pans/tube 130m
		4 pans/tube 100m

Suspension points: every 3 m - Average height: 3,25m - Based on a specific weight of 0,65 kg/dm³.

Vitoo™ is an exclusive Roxell®-product.

ROXELL® reserves the right to make modifications to improve its products or systems, without prior notification.

Your ROXELL® Service Point:



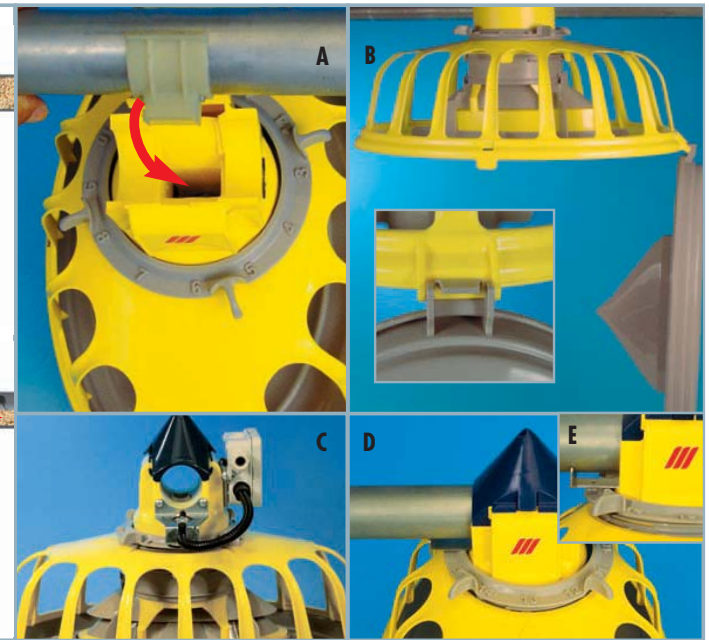
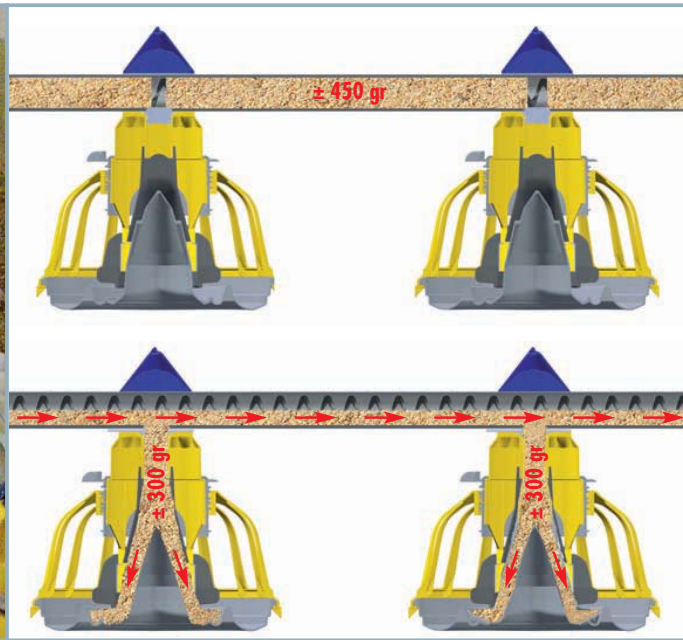
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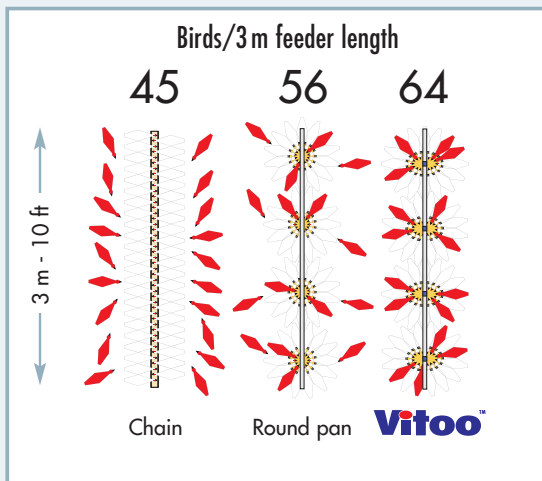
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Vitoo™

1 Optimal use of your floor space

- The unique oval* shaped pan, offers up to 16 feeding places, which allows you to place up to 64 animals per 3 meter feeding length. (* Patented)



Vitoo™

2 Excellent uniformity in feed distribution

- The high capacity auger fills all pans throughout the house simultaneously with equal portions.
- A special insert on the tubes prevents the pan from swinging, thus keeping the feed central in the pan. (A)
- The Vitoo™-pan, with its inner and outer pan, prevents feed waste. The outer pan catches the feed from the inner pan allowing all feed to be eaten by the birds.

3 Great start from day one

- The unique inner cone, in combination with the feed windows, guarantees a high feed level in the pans during the early days of rearing.
- The low pan and the wide grill openings offer day-olds a comfortable access to the feed.



Vitoo™

4 Durable

- There is a 10-year guarantee * on the complete pan.
 - The pan parts are of durable, UV-lasting plastic that resists all commonly used cleansing agents and detergents.
 - A solid hinge allows easy, thorough cleaning, without removing the pans. (B)
- (* Degressive warranty)

5 Easy management

- Easy manual operation during the first two weeks.
- A reliable control unit with sensor. (C)
- The handy adjustment ring allows an optimal feed level adjustment in the inner pan. (D)
- A practical shut-off slide makes partial rearing possible. (E)