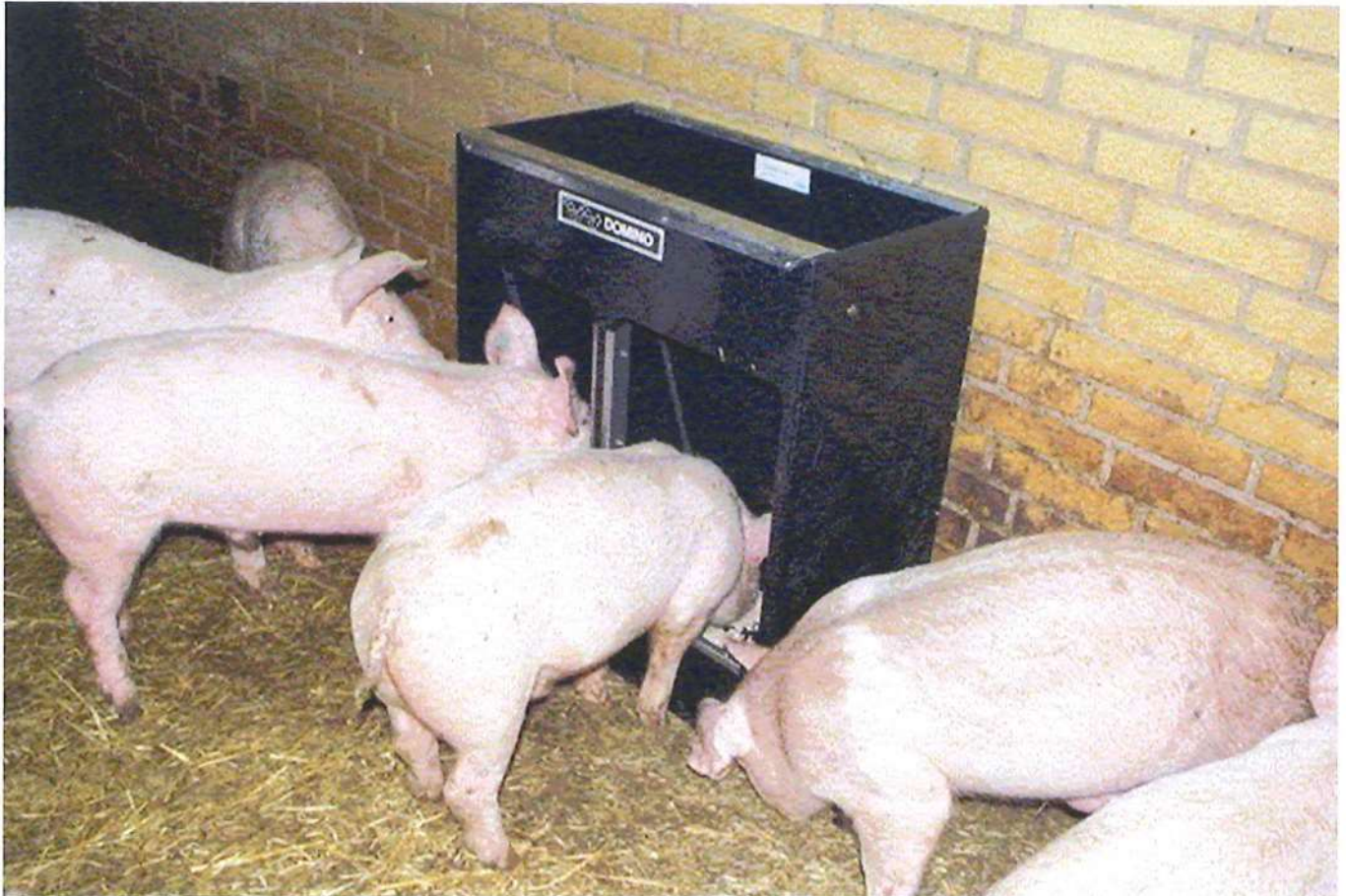


Automat

Dry feeder for pigs weighing from 7 kg to slaughter weight

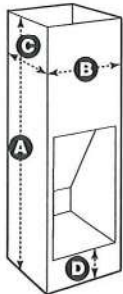





Dry feeders for pigs weighing from 7 kg to slaughter weight. Many pig breeders consider keeping water and feed separately the best solution. This type of feeders can be used for almost any kind of feed. Two versions are available: the FR-H and F-H feeders featuring a plastic trough and the FR and F feeders featuring a stainless steel trough.

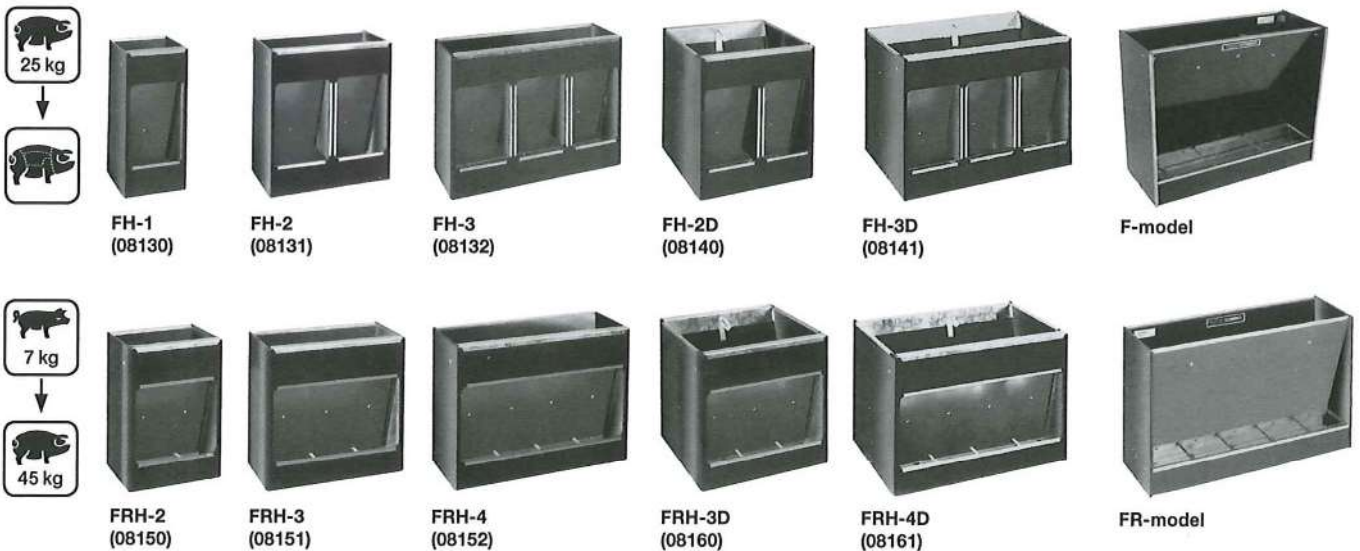
The Domino feeders are also noted for the following:

- One metal bar per feeding place ensures permanent access to feed
- Waste catching edge on trough preventing waste of feed
- Strong materials, PE plastics and stainless steel
- Stainless steel section reinforced edges
- No sharp edges that can harm the animals
- Easy to clean – disassembling before cleaning not required
- Supplied fully assembled and ready for installation
- Easy adjustment of feed opening for various types of feed

Data: Automat



	No.	A	B	C	D							
						ltr	kg	0-7kg	7-30kg	7-45kg		25>kg
FH-1	08130	750	350	375	150	35	25				10	
FH-2	08131	750	685	375	150	70	50				20	
FH-3	08132	750	1025	375	150	105	75				30	
FH-2D	08140	750	685	750	150	140	100				40	
FH-3D	08141	750	1025	750	150	210	150				60	
FRH-2	08150	600	475	310	110	30	21		15	15		
FRH-3	08151	600	685	310	110	45	32		20	20		
FRH-4	08152	600	895	310	110	60	42		25	25		
FRH-3D	08160	600	685	620	110	90	64		40	40		
FRH-4D	08161	600	895	620	110	120	84		50	50		
F 900/3	18410	750	925	380	150	105	75				15	
F 1200/4	18411	750	1225	380	150	140	100				20	
F 1500/5	18412	750	1525	380	150	174	124				25	
F 900/3 D	18420	750	925	760	150	210	150				30	
F 1200/4 D	18421	750	1225	760	150	280	200				40	
F 1500/5 D	18422	750	1525	760	150	348	248				50	
F 900/3 H	18430	1000	925	380	150	140	100				15	
F 1200/4 H	18431	1000	1225	380	150	186	133				20	
F 1500/5 H	18432	1000	1525	380	150	232	166				25	
F 900/3 HD	18440	1000	925	760	150	280	200				30	
F 1200/4 HD	18441	1000	1225	760	150	372	266				40	
F 1500/5 HD	18442	1000	1525	760	150	464	332				50	
FR 400/2	18148	600	425	310	110	38	27		10	10		
FR 800/4	18150	600	825	310	110	76	54		20	20		
FR 1000/5	18151	600	1025	310	110	95	67		25	25		
FR 1200/6	18152	600	1225	310	110	114	80		30	30		
FR 1400/7	18154	600	1425	310	110	133	93		35	35		
FR 800/4 H	18170	750	825	310	110	100	70		20	20		
FR 1000/5 H	18171	750	1025	310	110	125	88		25	25		
FR 1200/6 H	18172	750	1225	310	110	150	105		30	30		
FR 1400/7 H	18173	750	1425	310	110	175	123		35	35		
FR 800/4 D	18155	600	825	620	110	152	108		40	40		
FR 1000/5 D	18156	600	1025	620	110	190	134		50	50		
FR 1200/6 D	18157	600	1225	620	110	228	160		60	60		
FR 1400/7 D	18158	600	1425	620	110	266	186		70	70		
FR 800/4 HD	18175	750	825	620	110	200	140		40	40		
FR 1000/5 HD	18176	750	1025	620	110	250	176		50	50		
FR 1200/6 HD	18177	750	1225	620	110	300	210		60	60		
FR 1400/7 HD	18178	750	1425	620	110	350	246		70	70		



Slop Feeder

AD-LIB FEEDER WITH WATER FOR PIGS WEIGHING FROM 7 KG TO SLAUGHTER WEIGHT



The Slop Feeder is the optimal dry feeder with water supply for pigs weighing from 7 kg to slaughter weight. Head separation ensures calm behaviour at the feeder.

Separate trough for each feeding place.

The specially designed dispenser head ensures that the pigs are not in contact with the feed before it is in the trough thus preventing clogging of the feeder.

The Domino Slop Feeder is also noted for the following:

Strong materials, PE plastic and stainless steel




Stainless steel section reinforced edges

No sharp edges

Supplied fully assembled and ready for installation

Multiple feed amount settings ensuring minimum feed waste

Data: Slop Feeder

	No.	A	B	C	D							
						ltr	kg	0-7kg	7-30kg	7-45kg	25>kg	
S-1	18250	1000	350	350	130	60	42				15	
S-2	18251	1000	685	350	130	120	84				30	
S-3	18252	1000	1025	350	130	180	126				45	
S-1D	18260	1000	350	700	130	120	84				30	
S-2D	18261	1000	685	700	130	240	168				60	
S-3D	18262	1000	1025	700	130	360	252				90	
M-1	18270	950	350	290	115	50	35		15	15		
M-2	18271	950	685	290	115	100	70		30	30		
M-3	18272	950	1025	290	115	150	105		45	45		
M-1D	18280	950	350	580	115	100	70		30	30		
M-2D	18281	950	685	580	115	200	140		60	60		
M-3D	18283	950	1025	580	115	300	210		90	90		
K-1	08261	950	250	250	90	23	15		15			
K-2	08262	950	450	250	90	46	30		30			
K-3	08263	950	650	250	90	69	45		45			
K-4	08264	950	850	250	90	92	60		60			



Mixer

DRY AND WET FEEDING OF PIGS WEIGHING FROM 7 KG TO SLAUGHTER WEIGHT

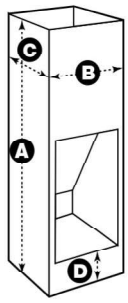





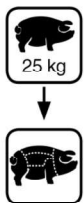
The Domino Mixer dispenses feed and water when wanted. A nipple placed in the trough allows the pigs to alternate between feed and water or to mix feed and water. The eating plate is located under the feed hopper from which feed can be taken directly, or the plate can be activated so that feed falls into the trough. Ideal for more greasy feed mixes which tend to bridge.

The Domino Mixer is also noted for the following:

- Strong materials, PE plastics and stainless steel
- Stainless steel section reinforced edges
- No sharp edges that can harm the animals
- Easy to clean
- Supplied fully assembled and ready for installation
- Multiple feed amount settings ensuring minimum feed waste

Data: Mixer

	No.	A	B	C	D								
						ltr	kg	0-7kg	7-30kg	7-45kg	25>kg		
	FH-1	08144	1000	350	350	130	35	25				12	
	FH-2	08145	1000	685	350	130	70	50				24	
	FH-1D	08146	1000	350	700	130	70	50				24	
	FH-2D	08147	1000	685	700	130	140	100				48	
	FRH-1	08164	850	350	290	115	23	16		15	15		
	FRH-2	08165	850	685	290	115	46	32		30	30		
	FRH-1D	08166	850	350	580	115	46	32		30	30		
	FRH-2D	08167	850	685	580	115	92	64		60	60		



FH-1
(08144)



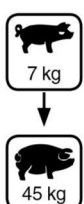
FH-2
(08145)



FH-1D
(08146)



FH-2D
(08147)



FRH-1
(08164)



FRH-2
(08165)



FRH-1D
(08166)



FRH-2D
(08167)

Star Feeder

DRY AND WET FEEDING OF PIGS WEIGHING FROM 7 KG TO SLAUGHTER WEIGHT



Dry and wet feeding of pigs weighing from 7 kg to slaughter weight

The Star Feeder is the optimal feeder for dry and soaked feeding of pigs weighing from 7 kg to slaughter weight. The round trough of the Star Feeder ensures that several pigs can be fed simultaneously. The round trough also ensures that feed and water are mixed faster and more evenly. These advantages reduce the time spent at the feeder and reduce the risk of tail biting and fighting for the feed.

The dispenser head above the trough features two pendulums dispensing the feed where the pigs are standing and ensuring that the pigs are not in contact with the feed before it is in the trough thus preventing clogging of the feeder. This makes the Star Feeder ideal for installation between two pens, as there will be no neighbour feeding.

The Domino Star Feeder is also noted for the following:

Strong materials, PE plastics and stainless steel

No sharp edges that can harm the animals

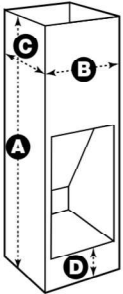



Easy to clean

Supplied fully assembled and ready for installation

Multiple feed amount settings

High trough edge minimising feed waste

Data: Star Feeder

		A	B	C	D							
	No.					ltr	kg	0-7kg	7-30kg	7-45kg	25>kg	
	K-Flex	18335	1180	440	430	100	80	56		50	50	
S-Flex	18315	1180	580	560	130	80	56				40	20

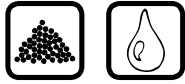


K-Flex
(18335)



S-Flex
(18315)

S.O.1



AD LIB FEEDING OF PREGNANT SOWS

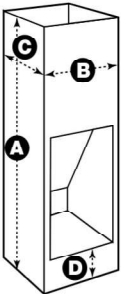





The S.O.1 has been specially designed for ad lib feeding of pregnant sows. The right exterior dimensions and reinforcements make the feeder very functional and rugged. Ad lib feeding ensures calm sows, as the sows get used to permanent access to feed. The S.O.1 ensures simple and reliable feeding of sows in large or small groups.

The Domino S.O.1 feeder is also noted for the following:

- Strong materials, PE plastics and stainless steel
- A strong mounting fitting ensuring stability
- Stainless steel section reinforced edges
- No sharp edges
- Easy to clean - disassembling before cleaning not required
- Supplied fully assembled and ready for installation
- Multiple feed amount settings ensuring minimum feed waste

Data: S.O.1  

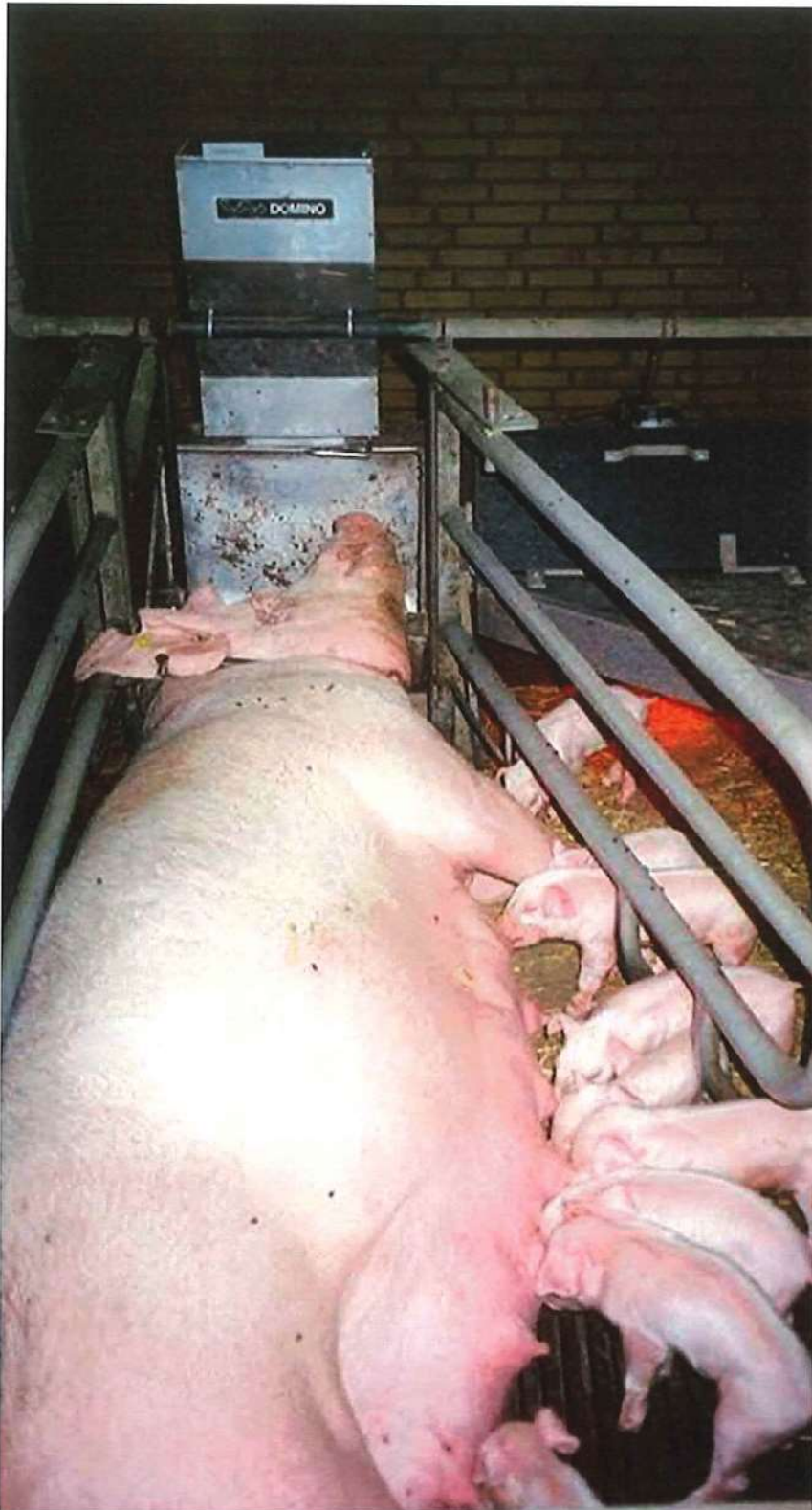
			A	B	C	D							
		No.					ltr	kg	0-7kg	7-30kg	7-45kg	25>kg	
	S.O.1	08265	1000	350	350	130	50	35					10



S.O. 1
(08265)

S.O.3 / S.O.33

Ad lib feeding of nursing sows



The S.O.3/S.O.33 are perfect ad-lib feeders for nursing sows.

The feeder type S.O.3 has a hanger dispenser and the S.O.33 has a pendulum dispenser. The dispenser head ensures that the pigs are not in contact with the feed before it is in the trough thus preventing clogging of the feeder.

Ad lib feeding ensures constantly fresh feed, increasing milk yields, calm behaviour, and improved welfare among piglets.

The Domino S.O.3/S.O.33 are also noted for the following:

Strong materials, PE plastics and stainless steel

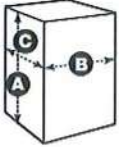



No sharp edges that can harm the animals

Easy to install in existing farrowing pens

Supplied fully assembled and ready for installation

Multiple feed amount settings ensuring minimum feed waste

Data: S.O.3 / S.O.33 

	No.	A	B	C	D							
		ltr	kg	0-7kg	7-30kg	7-45kg	25>kg					
S.O.3	08267	50	32	20		18	12					1
S.O.33	18267	57	40	18		20	12					1



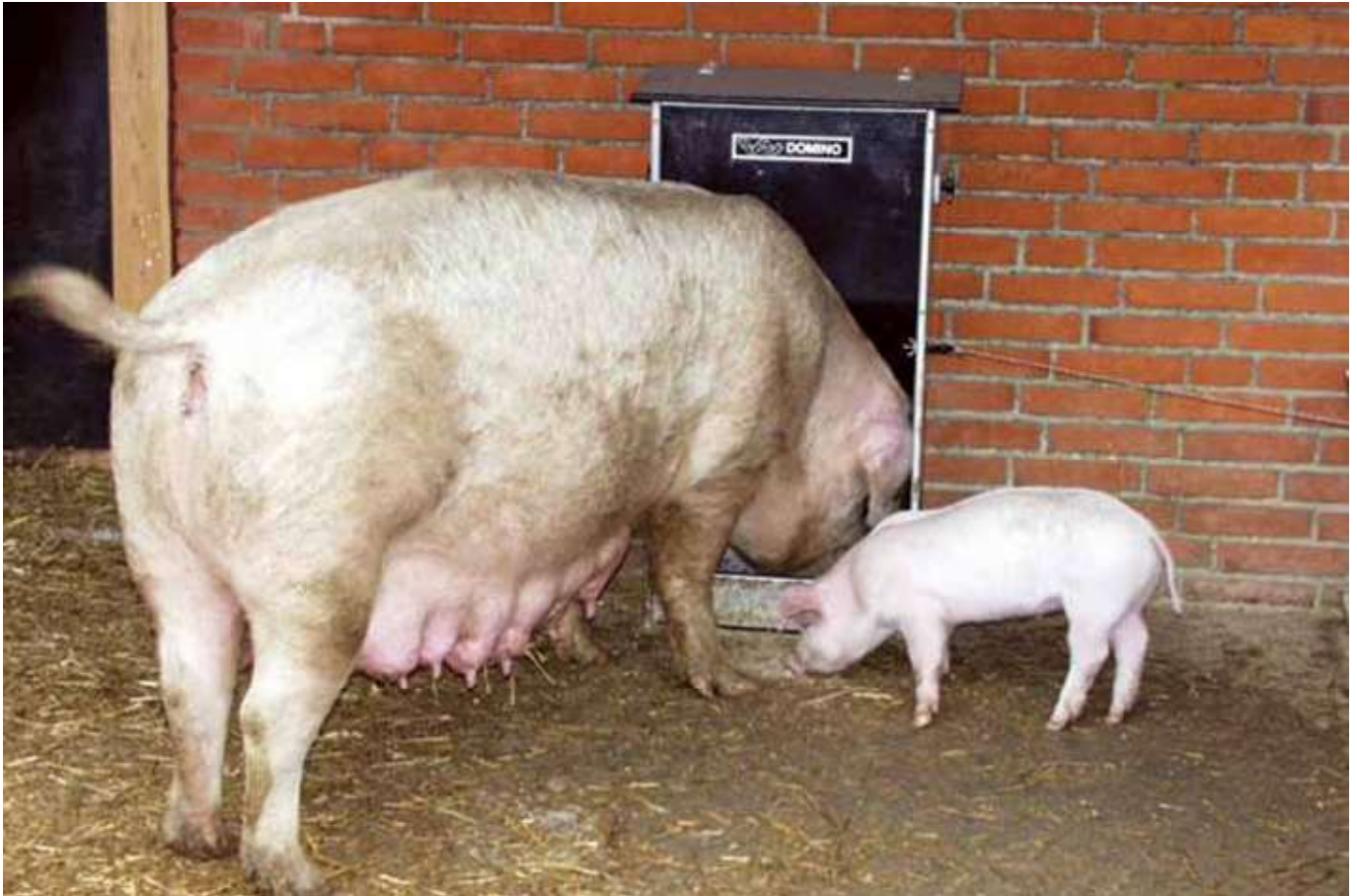
S.O.3
(08267)



S.O.33
(18267)

S.O. 22 Uni

**A UNIVERSAL FEEDER FOR PREGNANT SOWS, NURSING SOWS,
PIGLETS AND PORKERS**



The S.O.22 Uni is the universal feeder for pregnant sows, nursing sows, piglets and porkers. Feeding the pigs according to their appetite leads to increased feed absorption and increased milk yields. The weaned pigs thus achieve a higher weight. Experience also shows a reduced loss of flesh, which again leads to a reduced feed consumption per sow per year.

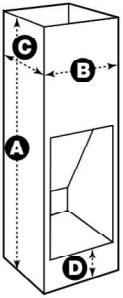



The S.O.22 Uni feeder is for sows and pigs weighing from 7 to 120 kg. When the sow stays together with the piglets, they will quickly learn to use the feeder.

The specially designed dispenser head ensures that the pigs are not in contact with the feed before it is in the trough thus preventing clogging of the feeder.

The Domino S.O.22 feeder is also noted for the following:

- Strong materials, PE plastics and stainless steel
- Stainless steel section reinforced edges
- No sharp edges that can harm the animals
- Supplied fully assembled and ready for installation
- A two-piece mounting fitting ensuring stability
- Multiple feed amount settings ensuring minimum feed waste

Data: S.O.22 Uni  

			A	B	C	D							
		No.					ltr	kg	0-7kg	7-30kg	7-45kg	25>kg	
	S.O. 22 Uni	18266	950	475	310	100	65	42	0	20	20	15	10



S.O.22 Uni
(18266)