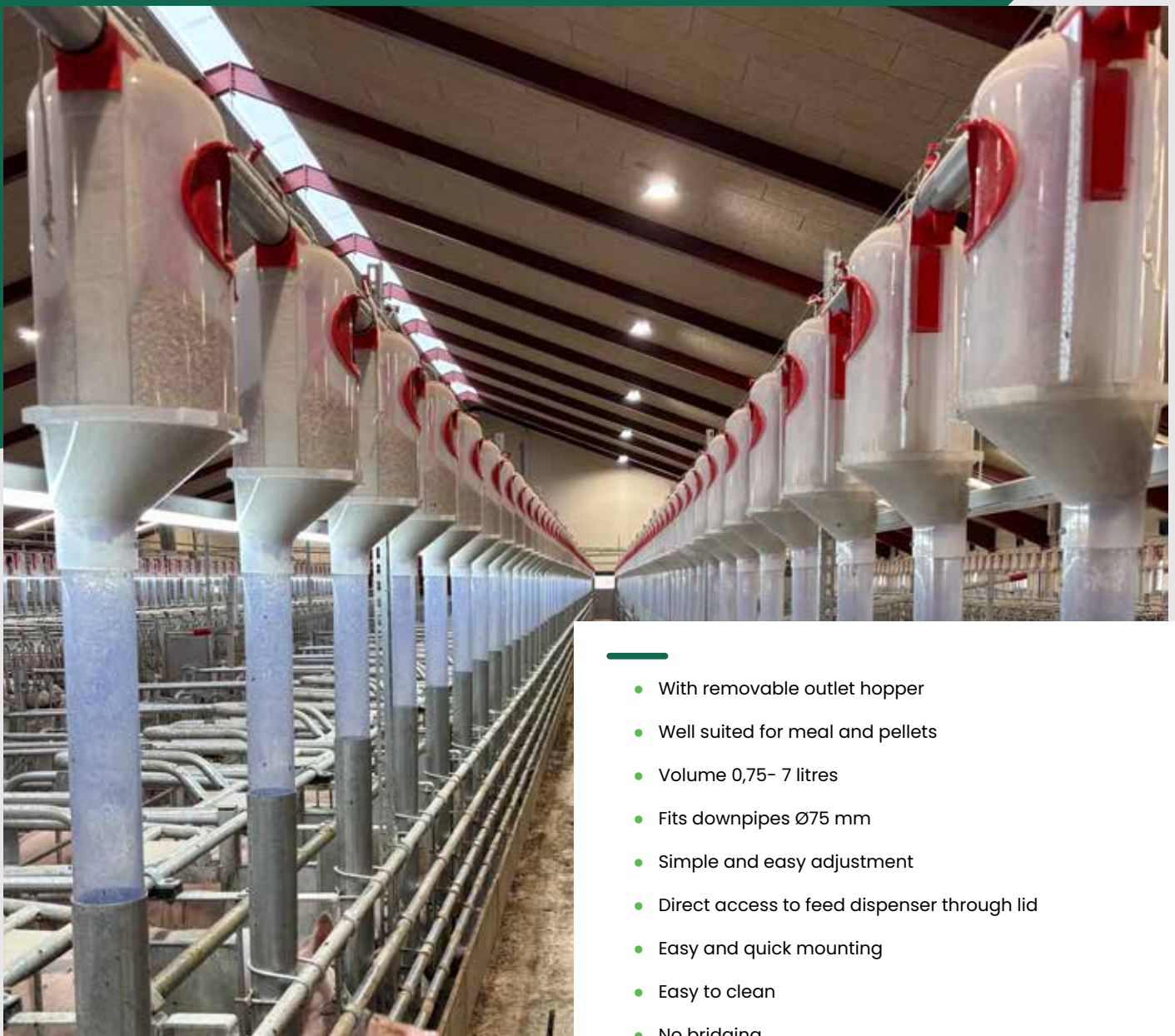


VD5 FEED DISPENSER

For Ø38, Ø50, Ø55, Ø60 and
Ø75 mm systems



- With removable outlet hopper
- Well suited for meal and pellets
- Volume 0,75- 7 litres
- Fits downpipes Ø75 mm
- Simple and easy adjustment
- Direct access to feed dispenser through lid
- Easy and quick mounting
- Easy to clean
- No bridging

Components for modern pig production

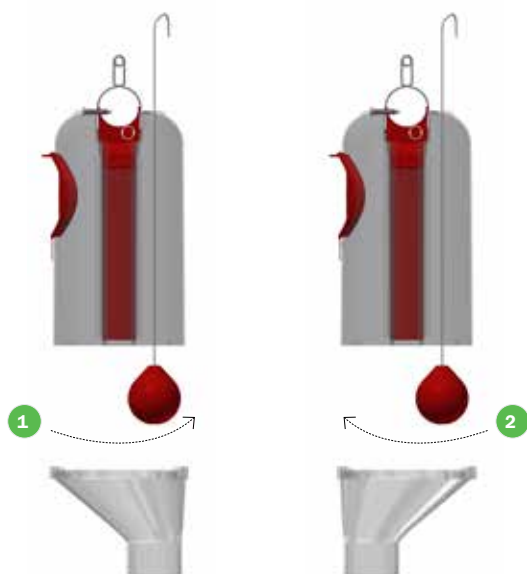
VD5 FEED DISPENSER

The VD5 Feed dispenser is made of plastic. Its construction is simple, free of fragile mechanics, and requires minimal maintenance. It is simply clicked onto the feed pipe and locked in place using two clips without needing tools.

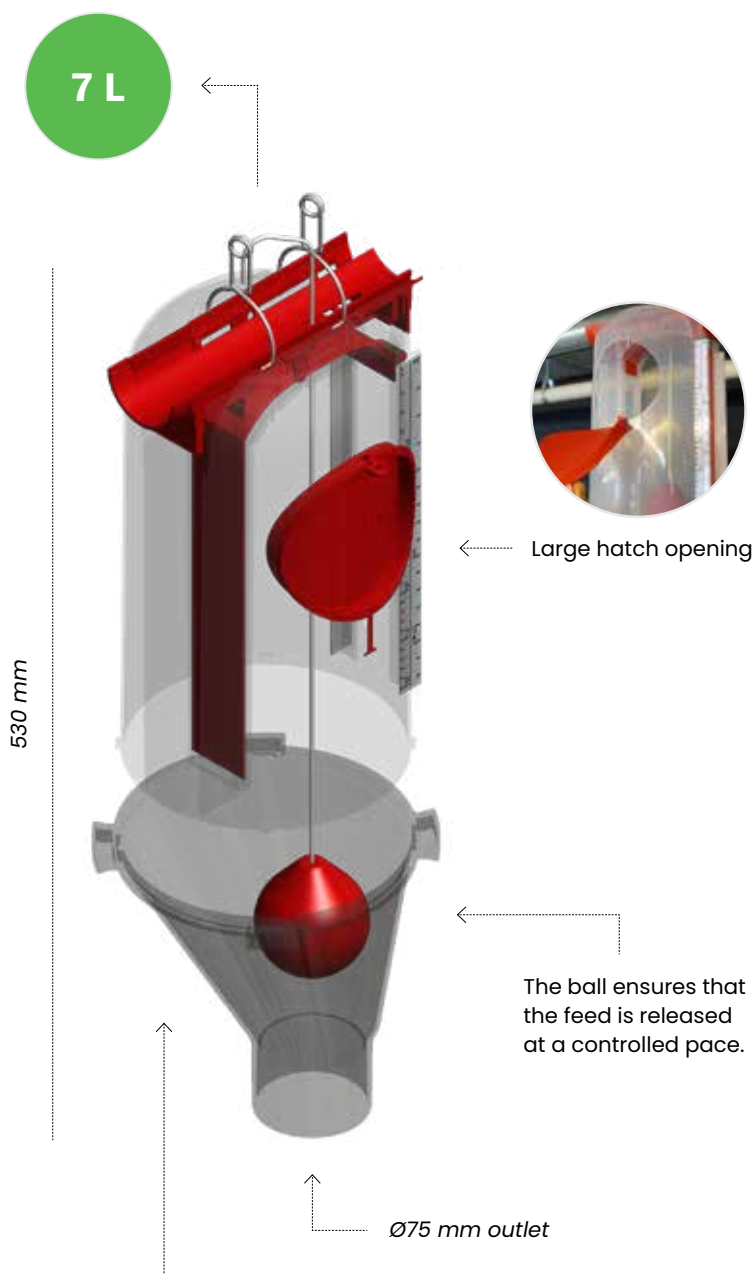
The funnel outlet is suitable for Ø75 mm downpipes. The inside of the dispenser is easily cleaned through the large cleaning hatch or the removable outlet hopper.

The VD5 allows for reducing the feed intake down to 0.90 liters. The volume is easily adjusted with a strap that can be pushed up or down, and adjustments can be made while the feed is in the box.

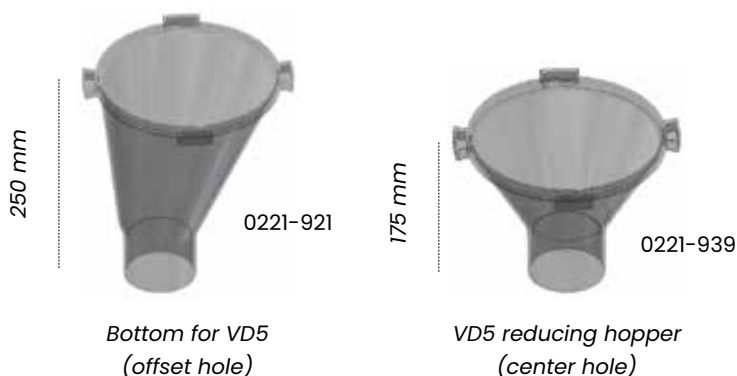
VOLUME DISPENSERS VD5	
0221-981	7L Ø75 with ball, length 530 mm
0221-982	7L Ø60 with ball, length 512,5 mm
0221-983	7L Ø55 with ball, length 512,5 mm
0221-984	7L Ø50 with ball, length 512,5 mm
0221-985	7L Ø38 with ball, length 512,5 mm



The funnel can be placed in two positions and can be unscrewed for easy cleaning.



The hopper is found in a central or asymmetrical design. The asymmetrical hopper prevents feed bridging





VD5 ACCESSORIES

0131-185	Transition for VD5 and VD6 Ø60/Ø55
0131-184	Transition for VD5 and VD6 Ø60/Ø50, 1 Piece half part
0131-193	VD3 Connection for Ø38 mm conveyor tube
0221-927	VD5 reducing inlet reduce the feed by 0,45 Liters
0221-990	VD5 reducing inlet and scala label liter / kilo for central funnel
0221-991	VD5 reducing inlet and scala label liter / kilo for funnel
0221-980	Bottom for VD 5, Low
0221-921	Bottom for VD5
0221-939	VD5 reducing hopper
90260	Hose Clamp 60-80 mm stainless steel
0221-970	Wire lock PVC for VD5 ver.2



Thanks to its transparent hopper and clear scale, checking the current setting of the VD5 is extremely simple, providing a rapid overview of feeding status within the unit.

A ball at the bottom of the outlet hopper keeps the VD5 dispenser closed, and the feed is nicely and quickly delivered when the ball is pulled upwards.

VD5 is suitable for both manual and automatic feeding systems.



Components for modern pig production

mastertrading.dk



Jan Therkildsen
Sales Manager
+45 21 53 56 68
jt@mastertrading.dk



Bjørn Dalsgaard Johannesen
Area Sales Manager
/ Key Account
+45 30 66 34 37
bd@mastertrading.dk



Rosita Sørensen
Internal Sales Backup
/ Key Account
+45 96 26 92 46
rsorensen@mastertrading.dk



Tino Holger Ulshöfer
Area Sales Manager
+49 4331 664 66 90
Tino.ulshoefer@aco.com