DISTRIBUTION







FEEDER BUCKETS ● VEGA'MAX ● OMEGA'MAX ● DIS'FIB

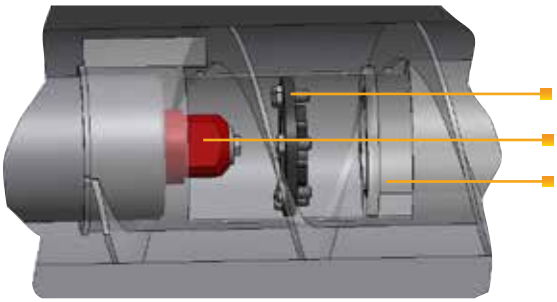
VEGA'MAX FEEDER BUCKET

HOW IT WORKS

The Vega'Max feeder bucket fits onto any machinery handler and allows distribution of maize silage and concentrates...
Durability, robustness and reliability guaranteed.

Robustness and durability:

Secure **SQUARE DRIVE** system with removable interface plate.
Durable reduction gear box and reliable drive mechanism.
High efficiency motor available as an option.
Easy oil change for gear boxes without disassembly.





Operational output:

Hydraulic agitator (optional), simultaneous hydraulic operation with the distribution auger.
Optional from 2,00 m and as standard on sides 3 and 4.
Uniform auger, without central bearing, to improve distribution.



Cost savings:

Optimise your feed costs: save 10€ on an average of 1000L with an Emily feeder bucket compared to another type of feeding equipment.

STANDARD EQUIPMENT

- Gearbox with square drive system of the auger
- Hydraulic feeding door with large opening synchronized with the auger

OPTIONS

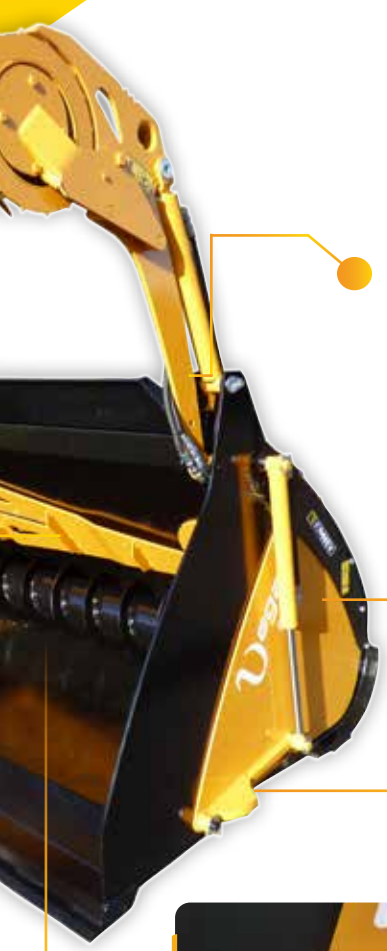
- Mobile rotor or hydraulic grab
- Mechanical agitators
- Patented hydraulic agitator
- Stainless steel sheet

MACHINERY HANDLER
Width (m)
Using capacity (m^3)
Weight (kg)*

*The weight is not contractual.

PATENTED
PATENT APPLIED





Comfort:

Level indicator and
rotor position indicator.





Versatility:

Right or left distribution,
or right and left distribution

Robustness:

Protective pads for the
door cylinder axles





Durability:

Stainless steel sheet
for unmatched food
hygiene and durability.
No wear due to oxidation.



Compact loader																		
							Front loader											
							Linkage ot tractor											
												Telescopic handler						
1,10	1,30		1,50		1,70		2		2,20		2,40				2,60			
0,6	0,7	1,1	0,85	1,3	1	1,5	1,1	1,7	1,3	1,9	1,4	2	2,5	3	1,6	2,3	2,8	3,4
407	424	552	458	586	474	602	570	698	598	715	620	741	830	915	672	792	890	975

OMEGA'MAX FEEDER BUCKET

HOW IT WORKS

The Omega'Max feeder bucket fits onto any machinery handler and enables the distribution of chopped grass silage (6cm max), maize silage and concentrates...
Durability, robustness and reliability guaranteed.
Up to 100% chopped grass silage (6cm max).

Operational output:

Hydraulic agitator,
simultaneous hydraulic operation with the distribution auger.





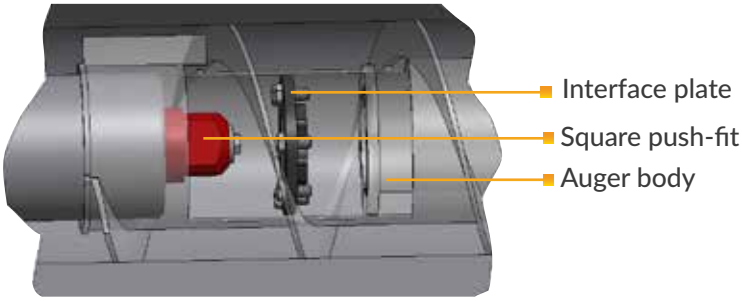
Durability:

Uniform auger without central bearing.
Stainless steel sheet (option) for unmatched food hygiene and durability.
No wear due to oxidation.



Robustness and durability:

Secure **SQUARE DRIVE** system with removable interface plate.
Durable reduction gear box and reliable drive mechanism.
High efficiency motor.
Easy oil change for gear boxes without disassembly.



STANDARD EQUIPMENT

• Auger screw 8mm thick • Gearbox with square drive system of the auger • Powerful motor in the auger • Hydraulic agitator • Hydraulic feeding door with large opening synchronized with the auger

OPTIONS

- Mobile rotor or hydraulic grab
- Stainless steel sheet 6 mm

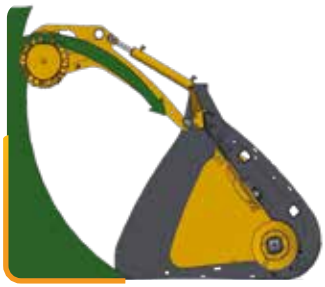
PATENTED
PATENT APPLIED





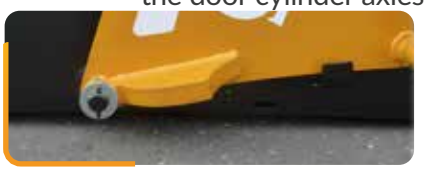
Comfort :
Level indicator and rotor position indicator.





Versatility:
Right or left distribution, or right and left distribution.
Uniform auger allowing the distribution of chopped grass silage (6cm max).

Robustness:
Protective pads for the door cylinder axles.



Cost savings:
Optimise your feed costs: save 10€ on an average of 1000L with an Emily feeder bucket compared to another type of feeding equipment.



MACHINERY HANDLER	Compact loader / Front loader / Linkage ot tractor / Telescopic handler												
Width (m)	1,70	2,00		2,20		2,40			2,60			2,80	
Using capacity	1,5	1,7	2,1	1,9	2,3	2,0	2,5	3,0	2,3	2,8	3,4	3,0	3,7
Weight (kg)*	755	811	888	884	939	913	976	1040	963	1029	1096	1099	1168

*The weight is not contractual.

DIS'FIB FEEDER BUCKET

HOW IT WORKS

The Dis'Fib feeder bucket fits onto any machinery handler and is especially designed for grass cut by forage wagon (12cm max) and for chopped grass (6cm max), maize silage...
It discharges all types of fodder with great regularity.





Silo cutting operational output:

Mobile Scie'Rex: impressive cutting quality, clean and smooth clamp face even at the bottom of the silo clamp.
Unrivalled with a 2.60m cutting width.
Optimal operational output with a considerable improvement of the clamp face.
Excellent filling capacity:

+ 50% of loaded silage





Loading the bottom of the clamp: patented deflector in high position



Loading the top of the clamp: patented deflector in low position



Robustness and durability:

Removable wearstrip as standard.
Optional stainless steel sheet.
Conveyor with flat chain.

Versatility:

Concentrate feeder:
for an even and precise feeding.



STANDARD EQUIPMENT

• Flared end bucket forming a decompression chamber (on the door side) • Patented large agitating roller with sections driven by an integrated hydraulic motor • Conveyor with flat chain 80 x12 and rectangular tube 50x25x3 driven by an oil-bath gearbox • Secufeed hydraulic door synchronized with the distribution • Works with 1 double acting spool

OPTIONS

- Scie'Rex Defacer
- Mobile rotor
- Hydraulic grab
- Concentrate feeder
- Stainless steel sheet 2mm







Distribution operational output:

Large opening door with agitating roller for grass cut by forage wagon (12cm max), allowing a linear and regular distribution of the product while optimising the complete discharge of the bucket.

Versatility:

Right or left distribution, or right and left distribution.



Comfort and safety:

Secufeed concept.
Large opening hydraulic door integrated into the flared shape of the bucket.
Floating system protecting the door during use.



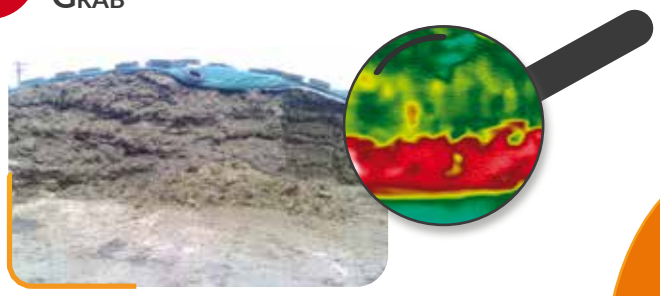
MACHINERY HANDLER	Compact loader			Front loader										
				Linkage ot tractor										
				Telescopic handler										
Width (m)	1,30	1,50	1,70	2,00	2,20		2,40				2,60			2,80
Using capacity	1,30	1,50	1,70	1,40	1,60	1,90	1,70	2,00	2,50	3,00	2,30	2,80	3,40	3,70
Weight (kg)*	420	490	550	640	700	884	770	913	976	1040	963	1029	1096	1168
Dis'Fib Scie'Rex	NA	NA	NA	NA	NA	NA	NA	NA	Yes	Yes	NA	Yes	Yes	NA

*The weight is not contractual.

SILAGE CUTTING RANGE

High temperature & aerobic fermentation

GRAB

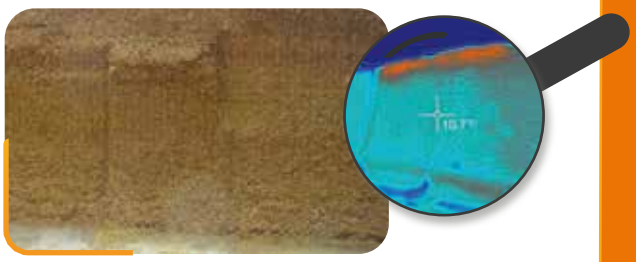




- For a clean and smooth clamp face
- Eliminating secondary fermentation allows to:
  - Prevent air-ingress into the silo (better conservation)
  - Optimise feed quality (more NEL and NEG available)
  - Eliminate wastage while improving zootechnical performance

Low temperature & low fermentation

MOBILE ROTOR / SCIE'REX DEFACER

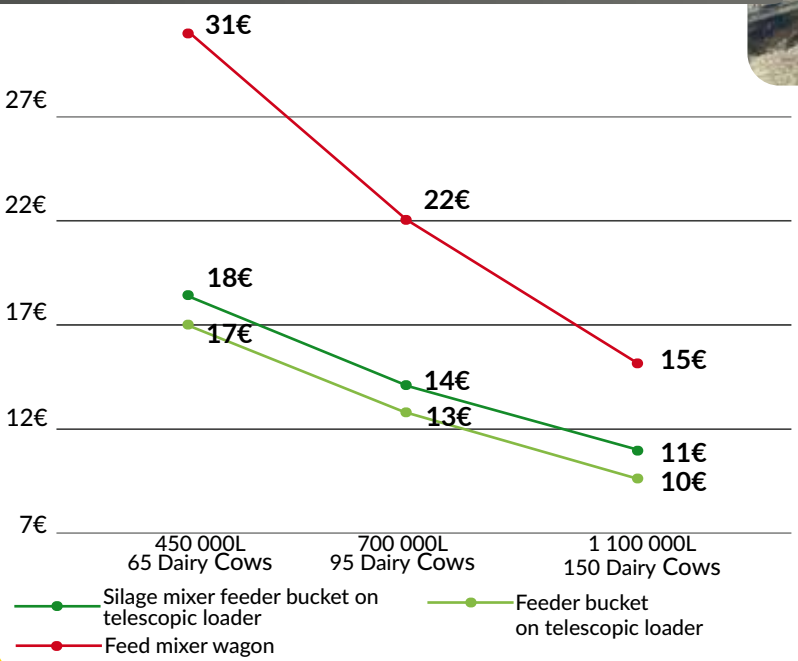


DISTRIBUTION COSTS

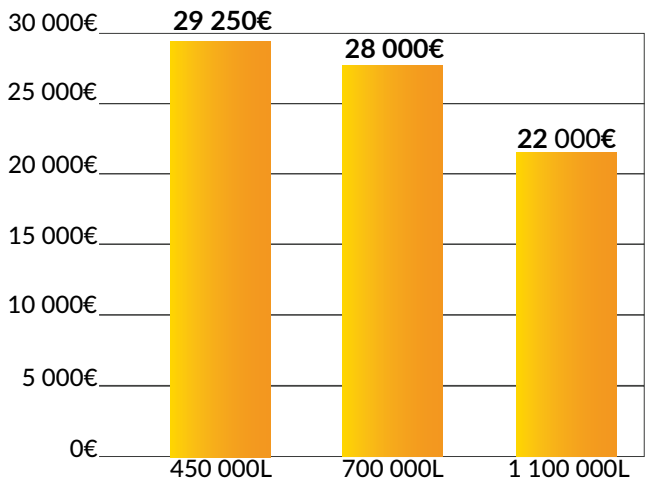
Save 10€ on an average of 1000L of produced milk



Distribution costs on an average of 1000L of produced



Cumulative savings over 5 years with a mixer feeder bucket in comparison with a mixer wagon.



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