

SILAGE FEEDING BUCKET

MX 

NEW



MX Silage Bucket - the efficient solution for feeding grass fodder

		
MAIZE	SHORT STEM- MED GRASSES < 8 CM	ROOT VEGE- TABLES

STEP 1: FILLING



SILAGE BUCKET WITH GRAB
Simple / Versatile



SILAGE BUCKET WITH ROTOR
Easy to fill / Clean Silo Face

STEP 2: DISTRIBUTING

TO THE LEFT

TO THE RIGHT

LEFT AND RIGHT

RELIABLE

- Strong bucket structure (S355 steel)
- Robust conveyor with 80/12 flat link chains and slats (1)
- Heavy-duty grass separator for consistent unloading
- Floating door (2)
- High-end hydraulic components
- Wide friction pads

EFFICIENT

- High distribution flow rate (extra-wide 70 cm, self-contained separator, flared door) (3)
- Hitching adapted to MX loaders
- Versatile silage grab (4)
- Powerful rotor to load bucket, double direction of rotation as standard (5)

SIMPLE

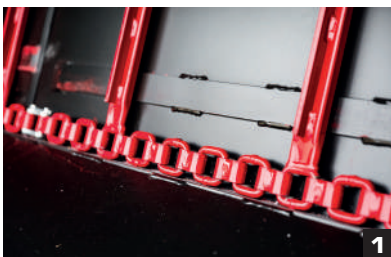
- User-friendly (door synchronised with conveyor belt, rotor controlled by lowering) (7)
- Easy to install (4th function solenoid valve as standard)
- No adjusting necessary
- Interchangeable hitching

CONVENIENT

- Easy hydraulic coupling (connection via **MACH 2** and exclusive **SPEED-LINK** coupling)
- Accessible maintenance (grease nipples, chain tension, chain replacement)
- Conveyor rotation and rotor angle indicators
- Dual visual marking of the implement angle

BENEFITS +

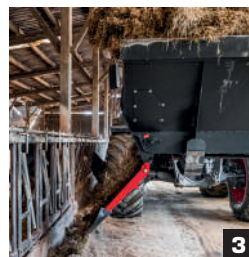
15 cm offset rubber flap kit (supplied as standard). Increases offset (30 cm total) (6)



1



2



3



4



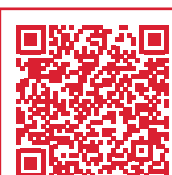
5



6



7



Discover the
new range

Technical specification



GDT 2320

GDT 2523

GDT 2725

RECOMMENDATIONS



WIDTHS

Distribution width (1)	2.30 m	2.50 m	2.70 m
Bucket width (2)	2.00 m	2.20 m	2.40 m

CAPACITIES

Heaped volume	2000 L	2300 L	2500 L
Level volume	1500 L	1700 L	1900 L

WEIGHT

Empty weight (with Euro hitch) single door/double doors	990 kg / 1109 kg (Grab) 1139 kg / 1258 kg (Rotor)	1056 kg / 1175 kg (Grab) 1205 kg / 1324 kg (Rotor)	1122 kg / 1240 kg (Grab) 1266 kg / 1385 kg (Rotor)
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SILAGE DISTRIBUTION METHOD:

Grab	✓	✓	✓
Rotor	✓	✓	✓

DIRECTION OF DISTRIBUTION

right or left (single door)	✓	✓	✓
right and left (double doors)	✓	✓	✓

RECOMMENDATIONS:

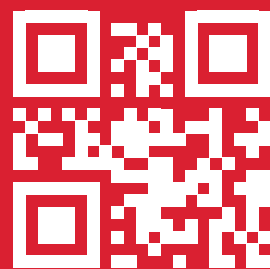
U510+ / U512+ / T410+evo / T412evo loader or equivalent (lifting capacity ≥ 2.2T)	✓	✗	✗
U514+ / T412+evo / T417evo / T418evo loader or equivalent (lifting capacity ≥ 2.4T)	✓	✓	✗
Telescopic handler with a lifting capacity of ≥ 3T	✓	✓	✓
Loader or telescopic handler hydraulic performance (at 3F output)		≥ 40 L/min ≥ 180 bar	
Hydraulic/electrical couplings required on tractor/ loader or telescopic handler		3F and 4F or 3F + 4F electrical implement fitting	

Key: ✓ : equipment available / ✗ : equipment not available

* With offset rubber flap kit (supplied as standard): 2.60 m for GDT2320/2.80 m for GDT2523/3.00 m for GDT2725



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