Technical sheet :

HIGH CAPACITY SILAGE & MANURE GRAB



Customer benefits

- Massive and efficient attachment.
- Excellent visibility thanks to innovative design.
- The best solution for manure handling.
- Improved design allows working flush with walls.
- Versatile attachment that enables occasional square bale handling.

Technical characteristics

- Large capacity 2000 L.
- Grapple rotation stops ensure long life for hydraulic cylinders.
- Bolt-on teeth and tines for easy maintenance.
- High quality wear resistant and high yield steels used extensively.
- Teeth: Ø 45 mm, 939 mm.
- Tines: Ø 45 mm, 1100 mm.
- For silage and light straw manure. Max 700kg/m3.

[The 3D picture at the top of this page is the reference FMG 2450 / 2000 - 790534].



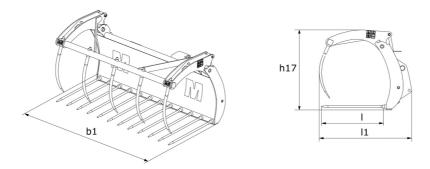
HIGH CAPACITY SILAGE & MANURE GRAB Created on April 28, 2024 at 4:14:02 PM UTC

Capacities		FMG 2100 / 1800 ONLY UK IRL	FMG 2450 / 2000
Capacity (lb)		2778	3086
Heaped capacity (US gal)		476	528
Weight			
Overall weight (lb)		1124	1512
Weight and dimensions			
Overall length (in)	11	4' 5"	4' 6"
Forks length (in)	I	3' 3"	3' 3"
Width (in)		6' 11"	8'
Closed grab height (in)	h33	4'	3' 11"
Working Parameters			
Machine Equipment		登 台	登 台
Teeth / Fingers		4 / 10	5 / 12
Fork spread minimum (in)	b5	9"	8"
Fork spread maximum (in)	b5	2' 1"	1' 10"

Reference number S2000082 790534 MLT 630-115 X - MLT 630-115 V X - MLT 635-130 PS+ - X MLT 733-115 LSU - X MLT 737-130 PS+ - X MLT 741-130 PS+ - X MLT 741-140 V+ - X MLT 740-140 V+ - X MLT 940-140 V+ - X MLT 940-140 V+ - X MLT 941-145 PS+L - X MLT X 732 - X
MLT 630-115 V x . MLT 630-115 V CP x . MLT 635-130 PS+ . X MLT 635-140 V+ . X MLT 733-115 LSU . X MLT 737-130 PS+ . X MLT 741-130 PS+ . X MLT 741-140 V+ . X MLT 841-145 PS+ . X MLT 80-145 V+ . X MLT 90-140 V+ . X MLT 91-140 V+ . X <
MLT 630-115 V CP x . MLT 635-130 PS+ . . MLT 635-140 V+ . . MLT 635-140 V+ . . MLT 733-115 LSU . . MLT 737-130 PS+ . . MLT 741-130 PS+ . . MLT 741-140 V+ . . MLT 841-145 PS+ . . MLT 850-145 V+ . . MLT 961-160 V+ L . . MLT 1041-145 PS+L . . MLT 732 . . MLT 732 . .
MLT 630-115 V CP x . MLT 635-130 PS+ . . MLT 635-140 V+ . . MLT 635-140 V+ . . MLT 733-115 LSU . . MLT 737-130 PS+ . . MLT 741-130 PS+ . . MLT 741-140 V+ . . MLT 841-145 PS+ . . MLT 850-145 V+ . . MLT 961-160 V+ L . . MLT 1041-145 PS+L . . MLT 971-160 V+ L . . MLT 961-160 V+ L . . MLT 732 . . MLT 735 T LSU . .
MLT 635-130 PS+ . x MLT 635-140 V+ . x MLT 733-115 LSU . x MLT 737-130 PS+ . x MLT 741-130 PS+ . x MLT 741-140 V+ . x MLT 741-140 V+ . x MLT 841-145 PS+ . x MLT 850-145 V+ . x MLT 961-160 V+ L . x MLT 961-160 V+ L . x MLT 732 . x MLT 735 T LSU . x
MLT 733-115 LSU . x MLT 737-130 PS+ . X MLT 741-130 PS+ . x MLT 741-140 V+ . X MLT 841-145 PS+ . X MLT 850-145 V+ . X MLT 940-140 V+ . X MLT 961-160 V+ L . X MLT 145 PS+L . X MLT 961-160 V+ L . X MLT 732 . X MLT X 735 T LSU . X
MLT 737-130 PS+ . X MLT 741-130 PS+ . X MLT 741-140 V+ . X MLT 841-145 PS+ . X MLT 850-145 V+ . X MLT 940-140 V+ . X MLT 961-160 V+ L . X MLT 145 PS+L . X MLT 961-160 V+ L . X MLT 961-160 V+ L . X MLT 732 . . MLT X735 T LSU . X
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MLFX 732 x MLFX 735 T LSU - X
MLFX 735 T LSU x
MLTX 737-130 PS+ - x
MLT-X 741 T LSU - X
MLT-X 841 - 145 PS+ - x
MLT-X 850-145 V+ - x
MLT-X 961-160 V+ L - x
MLT-X 1041-145 PS+L - x
MLT 630-105 ST4 OLD
MLT 630-105 V CP ST4 OLD x -
MLT 630-105 V ST4 OLD
MLT 635-130 PS+ ST4 OLD - X
MLT 635-140 V+ ST4 OLD . X
MLT 733-115 OLD - X
MLT 733-115 LSU ST4 OLD - X
MLT 733-115 ST4 OLD - X
MLT 737-130 PS+ ST4 OLD - X
MLT 741-140 V+ ST4 OLD - X
MLT 840-145 PS+ OLD - X
MLT 940-140 V+ ST4 OLD - X
MLT 961-145 V+ L OLD - X
MLT 1040-145 PS+ L OLD - X
MLT-X 737-130 PS+ OLD - X
MLFX 741-140 V+ S1 OLD - X
MLFX 840-140 PS+ OLD - X
MLFX 961-145 V+ L OLD - X
MLT-X 1040-140 PS+ L OLD - X

TABLE SYMBOL									
\times	No predisposition required	8 8	Hydraulic line		Return piping to hydraulic oil tank				
	Electric predisposition		Platform predisposition		Tyre handler, cylinder handler predisposition				

High Capacity Silage & Manure Grab - Dimensional drawing







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