Technical sheet :

## **BALE CLAMP HIGH INTENSIVE**



## **Customer benefits**

- Easy to use and efficient attachment.

- Handles up to 2 round bales or 3 rectangular bales at the same time.

- Rounded teeth in wrought iron that offer an accurate and clean penetration on materials.

## **Technical characteristics**

- 2x6 teeth.
- Synchronized closure.
- Excellent lifting capacity of 2000 kg / 3310 lb at 800 mm / 31 in or 2500 kg / 5513 lb with optional lower tines.

- Handles 1 round bales @ 1.8 m / 6 ft max. for the 2x4 and @ 1.5 m / 5 ft to 2 m / 7 ft for the 2x3.

- Handles 2 rectangular bales of maximum 0.8 m / 3 ft high per bale.

[The 3D picture at the top of this page is the reference CLBR 2x6 - 757666].



## BALE CLAMP HIGH INTENSIVE Created on August 11, 2025 at 9:48 AM UTC

Capacities		CLBR 2x6
Capacity (kg)		2000
Weight		
Overall weight (kg)		434
Weight and dimensions		
Overall height (mm)	h17	2256
Overall length (mm)	11	1276
Forks length (mm)	1	335
Width (mm)		1002
Arm length (mm)		700
Working Parameters		
Required machine equipment		
Teeth / Fingers		2 / 6
Minimum opening (mm)		186
Maximum opening (mm)		1960

Reference number     72000       NIT 653130 P8+ (s2)     X       NIT 655130 P8+ (s2)     X       NIT 738130 P8+ (s2)     X       NIT 738130 P8+ (s1)     X       NIT 742130 P8+ (s1)     X       NIT 742130 P8+ (s1)     X       NIT 742130 P8+ (s1)     X       NIT 742140 V+ (s1)     X       NIT 742140 V+ (s1)     X       NIT 742140 V+ (s2)     X       NIT 742140 V+ (s1)     X       NIT 742140 V+ (s1)     X       NIT 742140 V+ (s1)     X       NIT 742130 P8+ (s1)     X       NIT 742140 V+ (s1)     X </th <th>Machines compatibility</th> <th>CLBR 2x6</th>	Machines compatibility	CLBR 2x6
NT 6(s)MT 738 180 (v(s))MT 738 180 (v(s))MT 742 140 (v(s))MT 742 140 (v(s))MT 601 140 (v(s))MT 601 140 (v(s))MT 741 147 584.MT 741 147 147 147MT 741 147 147 147MT 741 147 147 147MT 741 147 147 147 147MT 741 147 147 147 147MT 741 147 147 147 147 147MT 741 147 147 147 147 147 147 147 147 147		757666
MT738115 (S2)         x           MT738115 (S2)         x           MT7428130 P8 (S1)         x           MT742130 P8 (S1)         x           MT742130 P8 (S1)         x           MT851145 P8         x           MT851145 P8         x           MT8151145 P8         x           MT150140 V (S2)         x           MT40140 V (S2)         x           MT161145 P84         x           MT741150         x           MTX61145 P84         x           MTX61145 P84         x           MTX61145 P84         x           MT765130 P8 (S1 (D1)         x           MT765130 P8 (S1 (D1)         x           MT65130 P8 (S1 (D1)         x           MT7733115 (D1)         x           MT7733115 (D1)         x           MT7733115 (D1)         x           MT7733115 (D1)         x           MT773310 P8 (S1 (D1)         x           MT77310 P8 (S1 (D1)         x           MT77310 P8 (S1 (D1)         x           MT74140 V8 ST (D1)	MLT 635-130 PS+ (S2)	x
NT739130 P9 (SI)xMT724130 P9 (SI)XMT742130 P8 (SI)XMT742140 P8 (SI)XMT742140 P8 (SI)XMT84145 P8 IXMT8404 (S2)XMT474145 P8 IXMTX41145 P8 IXMT33115 IIIXMT33115 IIIIXMT33115 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	MLT 635-140 V+ (S2)	x
MIT 742130 P6: (5)xMIT 742130 P6: (5)xMIT 841145 P6:xMIT 891145 P6:xMIT 90140 V6 (2)xMIT 90140 V6 (2)xMIT 90141 V6 P6:xMIT 90141 V6 P6:xMIT 80141 V6 P6:xMIT 73115 UF UFxMIT 73115 UF UFx <td>MLT 733-115 (S2)</td> <td>x</td>	MLT 733-115 (S2)	x
MLT 742-140 V4 (51)         X           MLT 742-140 V4 (51)         X           MLT 850-145 V+         X           MLT 840-140 V4 (52)         X           MLT 940-140 V4 (52)         X           MLT 742-1145 P5+         X           MLT 743-155 P5+         X           MLT 743-155 P5+         X           MLT 743-156 P5+         X           MLT 733-156 V5+         X           MLT 733-150 P5	MLT 738-130 PS+ (S1)	x
MIT 861-145 P5-1         x           MIT 860-145 V4         x           MIT 800-145 V5         x           MIT 101-145 P5-1         x           MIT 870-145 P5-1         x           MIT 870-145 P5-1         x           MIT 870-145 P5-1         x           MIT 870-145 P5-1         x           MIT 880-145 V4         x           MIT 860-145 P5-1         x           MIT 860-140 V5 (5) 010         x           MIT 730-151 F5 (10) 010         x           MIT 740-140 V5 (10) 010         x           MIT 740-140 V5 (10) 010         x           MIT 740-1	MLT 742-130 PS+ (S1)	x
NLT 850-145 V+xMLT 90-140 V+ (SZ)XMLT 1041-145 Ps-LXMLTX 411 LSUXMLTX 411 LSUXMLTX 841-145 Ps-LXMLTX 841-145 Ps-LXMLTX 851-145 Ps-LXMLTX 851-145 Ps-LXMLTX 851-145 Ps-LXMLT 855-130 Ps-ST4 CUXMLT 855-130 Ps-ST4 CUXMLT 855-130 Ps-ST4 CUXMLT 855-130 Ps-ST4 CUXMLT 855-140 V+ (ST) CUXMLT 855-140 V+ (ST) CUXMLT 855-140 V+ (ST) CUXMLT 733-151 LSU (ST) CUXMLT 733-130 Ps-(ST) CUXMLT 733-130 Ps-(ST) CUXMLT 733-130 Ps-(ST) CUXMLT 733-130 Ps-(ST) CUXMLT 741-140 V+ (ST) CUXMLT 741-140 V+ STI CUXMLT 741-140 V+ STI CUXMLT 747-140 V+ STI CUX	MLT 742-140 V+ (S1)	x
MIT 940-140 v+ (s2)       x         MIT 101-145 P5-L       x         MITX 301 145 P5-L       x         MITX 301 145 P5-L       x         MIT 855-145 V+       x         MIT 855-130 P5-514 0L0       x         MIT 855-130 P5-511 0L1       x         MIT 855-140 V+ (S1) 0L1       x         MIT 733-115 L0 (S1) 0L1       x         MIT 733-115 S14 0L1       x         MIT 733-130 P5-(S1) 0L1       x         MIT 733-130 P5-(S1) 0L1       x         MIT 733-130 P5-(S1) 0L1       x         MIT 734-130 P5-(S1) 0L1       x	MLT 841-145 PS+	x
MLT 1041-145 Ps-L         x           MLTX 11 LSU         x           MLTX 141 - 145 Ps-L         x           MLTX 1041-145 Ps-L         x           MLTX 1041-145 Ps-L         x           MLTX 1041-145 Ps-L         x           MLT 355-130 Ps- S14 0L1         x           MLT 355-115 LSU (S1) 0L1         x           MLT 335-115 LSU (S1) 0L1         x           MLT 337-130 Ps- S14 0L1         x           MLT 341-140 V+ S1) 0L1         x           MLT 341-140 V+ S1 0L1         x           MLT 341-140	MLT 850-145 V+	x
MIX X41 T LSU         x           MIX X41 - L4S PS4         x           MIX X41 - L4S PS4         x           MIX X451 - L4S PS4 - L4S PS4         x           MIX X451 - L4S PS4 - L4S PS4         x           MIX X451 - L4S PS4 - L4S PS4         x           MIX X451 - L4S PS4 - L4S PS4         x           MIX X451 - L4S PS4 - L4S PS4         x           MIX X451 - L4S PS4 - L4S PS4         x           MIX X451 - L4S PS4 - L4S PS4         x           MIX X451 - L4S PS4 - L4S PS4	MLT 940-140 V+ (S2)	x
NLTX 841-145 PS+         x           NLTX 841-145 PS+         x           NLT 635-190 PS+ 51 010         x           NLT 735-10 010         x           NLT 735-10 010         x           NLT 733-115 50 (51) 010         x           NLT 733-115 50 (51) 010         x           NLT 733-115 50 (51) 010         x           NLT 733-115 51 (51) 010         x           NLT 743-140 VF 51 010         x           NLT 743-140 VF 5	MLT 1041-145 PS+L	x
MIX 850-145 V-4         x           MIX 1041-145 P5-L         x           MIX 635-130 P5-51 0 00         x           MIX 635-140 V-51 0 00         x           MIX 733-15 0 00         x           MIX 733-15 LSU ST4 0 00         x           MIX 733-16 SU ST4 0 00         x           MIX 733-17 SP5 (S1 0 00         x           MIX 733-130 P5 (S1 0 00         x           MIX 741-140 V-51	MLT-X 741 T LSU	x
NEX 1041-145 PS+L         x           NET 635-130 PS+ S1         0.0         x	MLT-X 841 - 145 PS+	x
MLT 635-130 PS+ ST4 0L0         X           MLT 635-130 PS+ (S1) 0L0         X           MLT 635-140 V+ (S1) 0L0         X           MLT 635-140 V+ (S1) 0L0         X           MLT 635-140 V+ ST4 0L0         X           MLT 733-115 LSU (S1) 0L0         X           MLT 733-130 PS+ S14 0L0         X           MLT 741-130 PS+ (S1) 0L0         X           MLT 741-130 PS+ (S1) 0L0         X           MLT 741-140 V+ (S1) 0L0         X           MLT 741-140 V+ (S1) 0L0         X           MLT 940-140 V+ (S1) 0L0         X           MLT 940-140 V+ (S1) 0L0         X           MLT 940-140 V+ (S1) 0L0         X           MLT 741-140 V+ S1 0L0         X <td>MLT-X 850-145 V+</td> <td>x</td>	MLT-X 850-145 V+	x
MIT 635-130 PS+ (S1)         X           MIT 635-140 V+ (S1)         X           MIT 635-140 V+ ST4         UID           MIT 635-140 V+ ST4         UID           MIT 733-115         X           MIT 733-115 LSU (S1)         X           MIT 733-115 LSU (S1)         X           MIT 733-115 LSU (S1)         X           MIT 733-115 LSU ST4         X           MIT 737-130 PS+ (S1)         X           MIT 737-130 PS+ (S1)         X           MIT 737-130 PS+ (S1)         X           MIT 741-140 V+ S14         UID           MIT 741-140 V+ S14         X           MIT 741	MLT-X 1041-145 PS+L	x
MIT 635-140 V+ (S1) @ID         X           MIT 635-140 V+ S14 @ID         X           MIT 733-115 @ID         X           MIT 733-115 GID         X           MIT 733-115 SU (S1) @ID         X           MIT 733-130 F5+ (S1) @ID         X           MIT 737-130 F5+ (S1) @ID         X           MIT 741-130 V+ S14 @ID         X           MIT 741-140 V+ S1 @ID         X           M	MLT 635-130 PS+ ST4 OLD	х
MLT 635-140 V+ S14 (LD)         X           MLT 733-115 (LU)         X           MLT 733-115 LSU (S1) (LD)         X           MLT 733-115 LSU S14 (LD)         X           MLT 733-115 LSU S14 (LD)         X           MLT 733-115 S14 (LD)         X           MLT 733-113 P5+ S14 (LD)         X           MLT 741-130 P5+ (S1) (LD)         X           MLT 741-140 V+ (S1) (LD)         X           MLT 741-140 V+ S14 (LD)         X           MLT 940-140 V+ S14 (LD)         X	MLT 635-130 PS+ (S1) OLD	х
MLT 733-115         CLD         x           MLT 733-115 LSU (S1)         CLD         X           MLT 733-115 LSU S14         CLD         X           MLT 733-115 LSU S14         CLD         X           MLT 733-115 S14         CLD         X           MLT 733-115 S14         CLD         X           MLT 733-115 S14         CLD         X           MLT 737-130 PS+ (S1)         CLD         X           MLT 741-140 PS+ (S1)         CLD         X           MLT 741-140 V+ S1         CLD         X           MLT 741-140 V+ S1         CLD         X           MLT 741-140 V+ S1	MLT 635-140 V+ (S1) OLD	х
MLT 733-115 LSU (S1) CUD       X         MLT 733-115 LSU ST4 CUD       X         MLT 733-115 ST4 CUD       X         MLT 737-130 PS+ (S1) CUD       X         MLT 737-130 PS+ (S1) CUD       X         MLT 741-140 V+ S14 CUD       X         MLT 743-130 PS+ CUD       X         MLT 743-130 PS+ (S2) CUD       X         MLT 743-130 PS+ (S2) CUD       X         MLT 743-140 V+ S1 CUD       X         MLT 743-140 V+ S1 CUD       X         MLT 743-140 PS+ CUD       X         MLT 743-140 PS+ CUD       X	MLT 635-140 V+ ST4 OLD	х
MLT 733-115 LSU ST4         CLD         X           MLT 733-15 ST4         CLD         X           MLT 737-130 PS+ (S1)         CLD         X           MLT 737-130 PS+ (S1)         CLD         X           MLT 741-130 PS+ (S1)         CLD         X           MLT 741-140 V+ S1         CLD         X           MLT 740-140 V+ S1         CLD         X           MLT 747-130 PS+ (CLD         X         X           MLT 747-130 PS+ (S2)         CLD         X           MLT 747-140 V+ S1         CLD         X           MLT 747-140 V+ S1         CLD         X           MLT 741-140 V+ S1         CLD         X	MLT 733-115 OLD	х
MLT 733-115 ST4 (LL)       x         MLT 737-130 P\$+ (S1)       LL)         MLT 737-130 P\$+ (S1)       LL)         MLT 741-130 P\$+ (S1)       LL)         MLT 741-140 V+ S14       LLD         MLT 740-140 V+ S14       LLD         MLT 737-130 PS+ (S2)       CLD         MLT 737-130 PS+ (S2)       CLD         MLT 737-130 PS+ (S2)       CLD         MLT 741-140 V+ S1       CLD         MLT 740-140 PS+       CLD	MLT 733-115 LSU (S1) OLD	х
MLT 737-130 PS+ (s)         CLD         x           MLT 737-130 PS+ ST4         CLD         x           MLT 741-130 PS+ (s1)         CLD         x           MLT 741-140 V+ ST4         CLD         x           MLT 740-140 V+ (s1)         CLD         x           MLT 740-140 V+ ST4         CLD         x           MLT 737-130 PS+ (s2)         CLD         x           MLT 737-130 PS+ (s2)         CLD         x           MLT 741-140 V+ ST         CLD         x           MLT 741-140 V+ ST         CLD         x           MLT 741-140 V+ ST         CLD         x	MLT 733-115 LSU ST4 OLD	х
MLT 737-130 PS+ ST4       CLO         MLT 737-130 PS+ (S1)       CLO         MLT 741-140 V+ (S1)       CLO         MLT 741-140 V+ ST4       CLO         MLT 740-140 V+ (S1)       CLD         MLT 740-140 V+ ST4       CLD         MLT 737-130 PS+       CLD         MLT 737-130 PS+       CLD         MLT 737-130 PS+       SL         MLT 737-130 PS+       CLD         MLT 741-140 V+ ST       CLD         MLT 741-140 V+ ST       CLD         MLT 741-140 V+ ST       CLD         MLT 740-140 PS+       CLD         MLT 740-140 PS+       CLD         MLT 740-140 PS+       CLD	MLT 733-115 ST4 OLD	х
MLT 741-130 PS+ (S1)       CLD         MLT 741-140 V+ (S1)       CLD         MLT 741-140 V+ ST4       CLD         MLT 741-140 V+ ST4       CLD         MLT 741-140 V+ ST4       CLD         MLT 740-140 V+ ST4       CLD         MLT 940-140 V+ (S1)       CLD         MLT 940-140 V+ ST4       CLD         MLT 940-140 V+ ST4       CLD         MLT 740-140 V+ ST4       CLD         MLT 747-130 PS+       CLD         MLT 737-130 PS+       SCD         MLT 741-140 V+ ST       CLD         MLT 740-140 PS+       CLD         MLT 740-140 PS+       CLD	MLT 737-130 PS+ (S1) OLD	х
MLT 741-140 V+ (S1) OLD       x         MLT 741-140 V+ ST4 OLD       x         MLT 840-145 PS+ OLD       x         MLT 940-140 V+ (S1) OLD       x         MLT 940-140 V+ ST4 OLD       x         MLT 940-140 V+ ST4 OLD       x         MLT 940-140 V+ ST4 OLD       x         MLT 740-140 V+ ST4 OLD       x         MLT 747-130 PS+ (OLD)       x         MLT 737-130 PS+ (S2) OLD       x         MLT 741-140 V+ S1 OLD       x         MLT 741-140 V+ S1 OLD       x         MLT 840-140 PS+ OLD       x	MLT 737-130 PS+ ST4 OLD	х
MLT 741-140 V+ ST4       CLD       X         MLT 840-145 PS+       CLD       X         MLT 940-140 V+ (S1)       CLD       X         MLT 940-140 V+ ST4       CLD       X         MLT 737-130 PS+       CLD       X         MLTX 737-130 PS+       GLD       X         MLTX 737-130 PS+       S1       S1         MLTX 737-130 PS+       GLD       X         MLTX 741-140 V+ S1       GLD       X         MLTX 840-140 PS+       GLD       X	MLT 741-130 PS+ (S1) OLD	х
MLT 840-145 PS+ OLD       x         MLT 940-140 V+ (S1) OLD       x         MLT 940-140 V+ ST4 OLD       x         MLT 1040-145 PS+ L OLD       x         MLT 737-130 PS+ OLD       x         MLT X737-130 PS+ (S2) OLD       x         MLTX 741-140 V+ S1 OLD       x         MLTX 840-140 PS+ OLD       x         MLTX 840-140 PS+ OLD       x	MLT 741-140 V+ (S1) OLD	Х
MLT 940-140 V+ (S1) OLD       X         MLT 940-140 V+ ST4 OLD       X         MLT 1040-145 PS+ L OLD       X         MLT 737-130 PS+ OLD       X         MLTX 737-130 PS+ (S2) OLD       X         MLTX 737-130 PS+ (S2) OLD       X         MLTX 741-140 V+ S1 OLD       X         MLTX 840-140 PS+ OLD       X	MLT 741-140 V+ ST4 OLD	х
MLT 940-140 V+ ST4     CLD       MLT 1040-145 PS+ L     CLD       MLT X737-130 PS+     CLD       MLT-X 737-130 PS+     SX       MLT-X 741-140 V+ S1     CLD       MLT-X 840-140 PS+     CLD       X     SX	MLT 840-145 PS+ OLD	Х
MLT 1040-145 PS+ L     0LD     x       MLT-X 737-130 PS+     0LD     x       MLT-X 737-130 PS+ (S2)     0LD     x       MLT-X 741-140 V+ S1     0LD     x       MLT-X 840-140 PS+     0LD     x	MLT 940-140 V+ (S1) OLD	х
MLFX 737-130 PS+     OLD     x       MLFX 737-130 PS+ (S2)     OLD     x       MLFX 741-140 V+ S1     OLD     x       MLFX 840-140 PS+     OLD     x	MLT 940-140 V+ ST4 OLD	х
MLFX 737-130 PS+ (s2)     OLD     x       MLFX 741-140 V+ S1     OLD     x       MLFX 840-140 PS+     OLD     x	MLT 1040-145 PS+ L OLD	х
MLFX 741-140 V+ S1 OLD x MLFX 840-140 PS+ OLD x	MLT-X 737-130 PS+ OLD	Х
MLT-X 840-140 PS+ OLD x	MLT-X 737-130 PS+ (S2) OLD	x
	MLT-X 741-140 V+ S1 OLD	X
MLT-X 1040-140 PS+ L OLD x	MLT-X 840-140 PS+ OLD	х
	MLT-X 1040-140 PS+ L OLD	x

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



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