Technical sheet :

## **BALE CLAMP HIGH INTENSIVE**



## **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 Ø 1.8 m / 6 ft max. for the 2x4 and Ø 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].

## **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.

## BALE CLAMP HIGH INTENSIVE Created on September 11, 2025 at 9:24 PM 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         70000           NIT 055100 Pes (sz)         X           NIT 055110 Pes (sz)         X           NIT 735130 Pes (sl)         X           NIT 735130 Pes (sl)         X           NIT 743130 Pes (sl)         X           NIT 74315 Pes +         X           NIT 74315 Pes +         X           NIT 743130 Pes (sl)         X           NIT 7431315 U (sl)         X           NIT 733135 U (sl)         X           NIT 73315 E (sl) <th>Machines compatibility</th> <th>CLBR 2x6</th>	Machines compatibility	CLBR 2x6
NT 6(s)KMT 739:19 (s)XMT 739:19 (s) (s)XMT 74:19 0 (s) (s)XMT 40/19 (s)XMT 94:19 (s) (s)XMT 94:19 (s) (s)XMT 94:19 (s) (s)XMT 94:19 (s) (s) (s) (s) (s)XMT 94:19 (s)		757666
MIT 733115 (S2)         x           MIT 733115 (S2)         x           MIT 74310 (PK (S1)         x           MIT 74210 (V (S1)         x           MIT 50145 VF         x           MIT 50140 V (S2)         x           MIT 50140 V (S1)         x           MIT 701510 S MIT 6010         x           MIT 701410 S S14 (D10         x           MIT 701410 V (S1)         x	MLT 635-130 PS+ (S2)	x
NIT738-190 Per (91)xNIT738-190 Per (93)xNIT742-190 Per (93)xNIT742-190 Per (93)xNIT42-190 Per (93)xNIT40-190 Per (93)xNIT73918-190 Per (93)xNIT73918-190 Per (93)xNIT73918-190 Per (93)xNIT73918-191 Per (93)xNIT73918-191 Per (93)xNIT73918-191 Per (94)xNIT73918-191 Per (94) <td>MLT 635-140 V+ (S2)</td> <td>x</td>	MLT 635-140 V+ (S2)	x
NUT 742-190 P6 (S1)xMIT 742-190 P6 (S1)XMIT 841-185 P6 (S1)XMIT 960-140 V4 (S2)XMIT 1041-145 P6 (S1)XMIT 801-145 P6 (S1)XMIT 841-145 P6 (S1)XMIT 841-145 P6 (S1)XMIT 851-145 V4XMIT 851-145 V5XMIT 851-145 V6XMIT 851-145 P6 (S1)XMIT 851-196 P6 (S1)XMIT 731-196 P6 (S1)XMIT 741-196 P6 (S1) <td>MLT 733-115 (S2)</td> <td>x</td>	MLT 733-115 (S2)	x
NIT 742-140 Ve(S1)       X         MIT 841-145 Psi-       X         MIT 940-140 Ve(S2)       X         MIT 940-140 Ve(S2)       X         MIT 940-140 Ve(S2)       X         MIT 940-140 Ve(S2)       X         MIT 841-145 Psi-       X         MIT 841-145 Psi-       X         MIT 841-145 Psi-       X         MIT 841-145 Psi-       X         MIT 851-165 Ve(S1)       X         MIT 731-15 Ve(S1)       X         MIT 7	MLT 738-130 PS+ (S1)	x
MLT 841-145 P5-         x           MLT 860-145 VF         x           MLT 80-145 VF         x           MLT 101-145 P5-L         x           MLT 870-1145 P5-L         x           MLT 811-145 P5-L         x           MLT 815 P5-L         x           MLT 814 P5-L         x<	MLT 742-130 PS+ (S1)	x
NILT 880-145 V+         x           NILT 904-140 V+ (S2)         x           NILT 004-145 Ps-L         x           NILT 704-145 Ps-L         x           NILT 840-145 Ps-L         x           NILT 840-145 Ps-L         x           NILT 840-145 Ps-L         x           NILT 845-145 Ps-L         x           NILT 733-15 LS 154 OLL         x           NILT 733-151 SS 154 OLL         x           NILT 733-1	MLT 742-140 V+ (S1)	x
MIT 940-140 V+ (S2)         X           MIT 141-145 PS+L         X           MITX 141 LSU         X           MITX 841 - 145 PS+L         X           MIT 855-145 V+         X           MIT 855-130 PS+51 0L0         X           MIT 835-150 V51 0L0         X           MIT 733-150 PS+51 0L0         X           MIT 733-130 PS+51 0L0         X           MIT 733-130 PS+51 0L0         X           MIT 741-140 V+51 0L0         X           MIT 741-140 V+51 0L0         X           MIT 840-15PS 0L0         X           MIT 840-16PS+1 0L0         X           MIT 940-140 V+51 0L0         X           MIT 741-140 V+51 0L0         X           MIT 840-15PS+10L0         X	MLT 841-145 PS+	x
MIT 1041-145 P6+L         x           MLTX 101         x           MLTX 101         x           MLTX 101         x           MLTX 101-145 P6+L         x           MLTX 101-145 P6+L         x           MLTX 101-145 P6+L         x           MLTX 101-145 P6+L         x           MLT 635-190 P6-514 0L0         x           MLT 635-190 P6-515 0L0         x           MLT 635-190 P6-516 0L0         x           MLT 635-140 V4-511 0L0         x           MLT 635-140 V4-511 0L0         x           MLT 733-115 0L0 (S1) 0L0         x           MLT 733-115 L5U (S1) 0L0         x           MLT 734-140 V4 (S1) 0L0         x           MLT 741-140 V4 (S1) 0L0         x           MLT 741-140 V4 (S1) 0L0         x           MLT 741-140 V4 (S1) 0L0 <t< td=""><td>MLT 850-145 V+</td><td>x</td></t<>	MLT 850-145 V+	x
MEX 241 + 145 PS+         x           MEX 841 + 145 PS+         x           MEX 801-145 PS+         x           MEX 801-145 PS+         x           MEX 801-145 PS+         x           MEX 801-105 PS+ 574 (11)         x           ME 653-100 PS+ 574 (11)         x           ME 635-100 PS+ 574 (11)         x           ME 635-100 PS+ 574 (11)         x           ME 733-115 LSU 574 (11)         x           ME 734-140 V+ (51) (11)         x           ME 734-140 V+ (51) (11)         x           ME 7	MLT 940-140 V+ (S2)	x
MIX 841-145 PS+         x           MIX 850-145 V+         x           MIX 850-145 V+         x           MIX 635-130 PS+ S14 0L0         x           MIX 635-130 PS+ (S1) 0L0         x           MIX 635-130 PS+ (S1) 0L0         x           MIX 635-140 V+ (S1) 0L0         x           MIX 635-140 V+ (S1) 0L0         x           MIX 733-115 0L0         x           MIX 733-115 0L0         x           MIX 733-115 0L0         x           MIX 733-115 S10 0L0         x           MIX 733-130 PS+ (S1) 0L0         x           MIX 733-130 PS+ (S1) 0L0         x           MIX 733-140 V+ (S1) 0L0         x           MIX 733-140 PS+ 0L0         x           MIX 733-140 PS+ 0L0         x	MLT 1041-145 PS+L	x
NEX8 50-145 V+         x           NLTX 1041-145 P8-L         x           NLT 635-130 P8- ST4 010         x           NLT 635-140 V+ (ST) 010         x           NLT 635-140 V+ ST4 010         x           NLT 733-115 LSU ST4 010         x           NLT 733-130 P8- (S1) 011         x           NLT 733-130 P8- (S1) 010         x           NLT 733-130 P8- (S1) 010         x           NLT 731-130 P8- (S1) 010         x           NLT 741-140 V+ S1 010         x	MLT-X 741 T LSU	x
NLFX 1041-145 P5+L         x           NLF 635-130 P5+ S14         LI           NLF 635-130 P5+ S14         LI           NLF 635-140 V+ (S1)         X           NLF 635-140 V+ (S1)         X           NLF 635-140 V+ (S1)         X           NLF 735-140 V+ (S1)         X           NLF 735-115 US         S           NLF 735-115 US         X           NLF 735-115 US         S           NLF 735-115 US         X           NLF 735-115 US         X           NLF 735-115 US         X           NLF 735-115 US         X           NLF 737-130 P5+ (S1)         X           NLF 737-130 P5+ (S1)         X           NLF 747-130 P5+ (S1)         X           NLF 747-140 V+ (S1)	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 0L0         X           MLT 733-115 0L0         X           MLT 733-115 LSU (S1) 0L0         X           MLT 733-115 LSU (S1) 0L0         X           MLT 733-115 LSU (S1) 0L0         X           MLT 733-115 ST4 0L0         X           MLT 733-115 ST4 0L0         X           MLT 733-115 ST4 0L0         X           MLT 737-130 PS+ ST4 0L0         X           MLT 741-140 V+ S1) 0L0         X           MLT 741-140 V+ S1 0L0         X	MLT-X 850-145 V+	x
NLT 635-130 PS+ (51)         X           NLT 635-140 V+ (51)         X           NLT 635-140 V+ ST4         CLD           NLT 733-115         X           NLT 733-115 LSU (S1)         X           NLT 733-115 LSU ST4         CLD           NLT 733-115 LSU ST4         X           NLT 733-115 LSU ST4         CLD           NLT 733-115 LSU ST4         X           NLT 737-130 PS+ (S1)         X           NLT 737-130 PS+ (S1)         X           NLT 741-130 PS+ (S1)         X           NLT 741-140 V+ S1         CLD           NLT 741-140 V+ S14         X           NLT	MLT-X 1041-145 PS+L	x
MLT 635-140 V+ (s1)         X           MLT 635-140 V+ S14 0L0         X           MLT 733-115 CUD         X           MLT 733-115 LSU (s1) 0L0         X           MLT 733-115 LSU (s1) 0L0         X           MLT 733-115 ST4 0L0         X           MLT 737-130 PS+ (s1) 0L0         X           MLT 737-130 PS+ (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 747-140 V+ S1 0L0         X           ML	MLT 635-130 PS+ ST4 OLD	х
MLT 635-140 V+ ST4 (LD)         X           MLT 733-115 (LD)         X           MLT 733-115 LSU (S1) (LD)         X           MLT 733-115 LSU ST4 (LD)         X           MLT 733-115 ST4 (LD)         X           MLT 733-115 ST4 (LD)         X           MLT 733-115 ST4 (LD)         X           MLT 737-130 P5+ (S1) (LD)         X           MLT 737-130 P5+ (S1) (LD)         X           MLT 741-140 V+ S1 (LD)         X           MLT 741-140 V+ S1 (LD)         X           MLT 741-140 V+ S1 (LD)         X <td>MLT 635-130 PS+ (S1) OLD</td> <td>х</td>	MLT 635-130 PS+ (S1) OLD	х
MLT 733-115         CLD         x           MLT 733-115 LSU (S1)         CLD         X           MLT 733-115 LSU ST4         CLD         X           MLT 733-115 LSU ST4         CLD         X           MLT 733-115 ST4         CLD         X           MLT 733-10 PS+ (S1)         CLD         X           MLT 737-130 PS+ (S1)         CLD         X           MLT 741-130 PS+ (S1)         CLD         X           MLT 741-140 V+ ST4         CLD         X           MLT 741-140 V+ (S1)         CLD         X           MLT 741-140 V+ ST4         CLD         X           MLT 747-130 PS+ (DL)         X         X           MLT 747-140 V+ ST         CLD         X           MLT 747-140 V+ ST	MLT 635-140 V+ (S1) OLD	х
MLT 733-115 LU (51) CLD       X         MLT 733-115 LU ST4 CLD       X         MLT 733-115 ST4 CLD       X         MLT 737-130 PS+ (51) CLD       X         MLT 737-130 PS+ (51) CLD       X         MLT 741-140 V+ S1 CLD       X         MLT 743-130 PS+ CLD       X         MLT 743-140 V+ S1 CLD       X         MLT 743-140 V+ S1 CLD       X	MLT 635-140 V+ ST4 OLD	х
MLT 733-115 LSU ST4         CLD         x           MLT 733-15 ST4         CLD         x           MLT 737-130 P\$+ (S1)         CLD         x           MLT 737-130 P\$+ (S1)         CLD         x           MLT 741-130 P\$+ (S1)         CLD         x           MLT 741-140 V+ (S1)         CLD         x           MLT 940-140 V+ (S1)         CLD         x           MLT 940-140 V+ S1         CLD         x           MLT 7437-130 P\$+ (S2)         CLD         x           MLT X737-130 P\$+ (S2)         CLD         x           MLTX 737-130 P\$+ (S2)         CLD         x           MLTX 741-140 V+ S1         CLD         x           MLTX X41-140 VP\$+ CLD         X         X	MLT 733-115 OLD	х
MLT 733-115 ST4 (LD)       x         MLT 737-130 PS+ (S1) (LD)       x         MLT 737-130 PS+ ST4 (LQ)       x         MLT 741-130 PS+ (S1) (LD)       x         MLT 741-140 V+ (S1) (LD)       x         MLT 741-140 V+ ST4 (LD)       x         MLT 741-140 V+ ST4 (LD)       x         MLT 741-140 V+ ST4 (LD)       x         MLT 740-140 V+ ST4 (LD)       x         MLT 737-130 PS+ (LD)       x         MLT 737-130 PS+ (S2) (LD)       x         MLT X 737-130 PS+ (S2) (LD)       x         MLT X 741-140 V+ ST (LD)       x         MLT X 40-140 PS+ (LD)       x         MLT X 40-140 PS+ (LD)       x         MLT X 37-130 PS+ (S2) (LD)       x	MLT 733-115 LSU (S1) OLD	х
MLT 737-130 PS+ (s1)         CLD         x           MLT 737-130 PS+ ST4         CLD         x           MLT 741-130 PS+ (s1)         CLD         x           MLT 741-140 V+ (s1)         CLD         x           MLT 741-140 V+ (s1)         CLD         x           MLT 741-140 V+ S14         CLD         x           MLT 740-140 V+ S14         CLD         x           MLT 737-130 PS+ (s2)         CLD         x           MLT X- 737-130 PS+ (s2)         CLD         x           MLT X- 741-140 V+ S1         CLD         x           MLT X- 840-140 PS+ CLD         x         x	MLT 733-115 LSU ST4 OLD	х
MLT 737-130 PS+ ST4       CLO         MLT 741-130 PS+ (S1)       CLO         MLT 741-140 V+ (S1)       CLO         MLT 741-140 V+ ST4       CLO         MLT 740-140 V+ ST4       CLO         MLT 940-140 V+ ST4       CLO         MLT 737-130 PS+ L       CLO         MLT 737-130 PS+ L       CLO         MLT X 737-130 PS+ L       CLO         MLT X 737-130 PS+ (S2)       CLD         MLTX X37-130 PS+ (S2)       CLD         MLTX X41-140 V+ S1       CLD         MLTX X40-140 PS+ CLD       X	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 740-140 V+ (S1)       CLD         MLT 940-140 V+ (S1)       CLD         MLT 940-140 V+ ST4       CLD         MLT 737-130 PS+ (CLD       X         MLT X737-130 PS+ (CLD       X         MLT X737-130 PS+ (S2)       CLD         MLT X41-140 V+ S1       CLD         MLT X41-140 V+ S1       CLD         MLT X41-140 V+ S1       CLD         MLT X 840-140 PS+       CLD	MLT 737-130 PS+ (S1) OLD	х
MLT 741-140 V+ (S1)       CDL         MLT 741-140 V+ ST4       CDL         MLT 741-140 V+ ST4       CDL         MLT 840-145 PS+       CDL         MLT 940-140 V+ (S1)       CDL         MLT 940-140 V+ ST4       CDL         MLT 737-130 PS+       CDL         MLT X737-130 PS+       CDL         MLTX X737-130 PS+       S2         MLTX X737-130 PS+       S2         MLTX X737-130 PS+       S2         MLTX X741-140 V+ S1       CLD         MLTX X41-140 V+ S1       CLD         MLTX 840-140 PS+       CLD	MLT 737-130 PS+ ST4 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 1040-145 PS+ L OLD       X         MLT X737-130 PS+ OLD       X         MLT-X 737-130 PS+ OLD       X         MLT-X 737-130 PS+ OLD       X         MLT-X 737-130 PS+ OLD       X         MLT-X 741-140 V+ S1 OLD       X         MLT-X 840-140 PS+ OLD       X	MLT 741-130 PS+ (S1) OLD	х
MLT 840-145 PS+ 0LD       x         MLT 940-140 V+ (S1) 0LD       x         MLT 940-140 V+ ST4 0LD       x         MLT 1040-145 PS+ L 0LD       x         MLT X737-130 PS+ 0LD       x         MLT-X 737-130 PS+ 0LD       x         MLT-X 741-140 V+ S1 0LD       x         MLT-X 840-140 PS+ 0LD       x	MLT 741-140 V+ (S1) OLD	X
MLT 940-140 V+ (S1) OLD       X         MLT 940-140 V+ ST4 OLD       X         MLT 1040-145 PS+ L OLD       X         MLT X737-130 PS+ OLD       X         MLT-X 737-130 PS+ (S2) OLD       X         MLT-X 741-140 V+ S1 OLD       X         MLT-X 840-140 PS+ OLD       X	MLT 741-140 V+ ST4 OLD	х
MLT 940-140 V+ ST4     OLD     X       MLT 1040-145 PS+ L     OLD     X       MLT-X 737-130 PS+     OLD     X       MLT-X 737-130 PS+ (S2)     OLD     X       MLT-X 741-140 V+ S1     OLD     X       MLT-X 741-140 V+ S1     OLD     X	MLT 840-145 PS+ OLD	X
MLT 1040-145 PS+ L     OLD     X       MLT-X 737-130 PS+     OLD     X       MLT-X 737-130 PS+ (S2)     OLD     X       MLT-X 741-140 V+ S1     OLD     X       MLT-X 741-140 VS+     OLD     X	MLT 940-140 V+ (S1) OLD	х
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 741-140 V+ S1     0LD     x	MLT 940-140 V+ ST4 OLD	X
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	X
MLT-X 741-140 V+ S1 OLD x MLT-X 840-140 PS+ OLD x		X
MLT-X 840-140 PS+ OLD X		X
		X
MLT-X 1040-140 PS+ L OLD X		X
	MLT-X 1040-140 PS+ L OLD	X

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



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