Technical sheet:

## ROUND BALE CLAMP (COMPACT MACHINES)



## **Customer benefits**

- Attachment designed for the handling of round bales.
- Allows an easy and clean handling

## **Technical characteristics**

- Can be used for square bales.
- Synchronized arms with 4 forged teeth each.

[The 3D picture at the top of this page is the reference CLBR 2x2 / 800 - N51502631].



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Technical characteristics		CLBR 2x2 / 800
Distance to center of gravity (mm)		341
Capacities		
Capacity (kg)		800
Weight		
Overall weight (kg)		150
Weight and dimensions		
Overall height (mm)	h17	869
Overall length (mm)	l1	910
Width (mm)		1090
Working Parameters		
Machine Equipment		<del></del>
Teeth / Fingers		2/2
Opening minimum (mm)		780
Opening maximum (mm)		1583
Fork spread minimum (mm)	b5	150

All Tach® Natrow     NSISS2896       All Tach®     NSISS282       Euro Cardiage     NSISS283       AL420     X       AL430     X       AL530     X       AL550     X       AL650     X       AL750     X       AL750     X       AL750     X       AL750     X       AL750     X       AL750     X       CCT 3-14     X       GCT 3-14     X       MLA 450 H     X       MLA 5-50 H     X       MLM 415	Machines compatibility	CLBR 2x2 / 800				
4 point Carriage     NSISSORSE       Euro Carriage     NSISSORSE       AL420     X       AL430     X       AL530     X       AL550     X       AL650     X       AL750     X       AL750     X       AL750     X       GCT 3-14     X       GCT 3-14+     X       MLA 4-50 H-C     X       MLA 5-50 H-D     X       MLA 5-50 H-Z	All-Tach® Narrow	N51502696				
Euro Centro Ce	All-Tach®					
Euro Centro Ce						
AL420   x     AL530   x     AL550   x     AL650   x     AL650   x     AL750   x     AL750   x     AL750   x     AL750   x     AL754   x     CCT 3-14   x     MLA 4-50 HC   x     MLA 5-50 HC   x     MLA 5-50 HZ   x <td< th=""><th></th><th>N51502633</th></td<>		N51502633				
AL530   x     AL550   x     AL650   x     AL650   x     AL750   x     AL750   x     AL750   x     AL750   x     GCT 3-14   x     GCT 3-14+   x     MLA 4-50 H   x     MLA 5-50 H   x     MLA 5-60 H-Z   x     MLA 5-60 H-Z   x     MLA 6-65 H-Z   x     MLA 1-25 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 010   x     ALT750 010   x     MLA 1-25 H 010   x     MLA 3-35 H 010   x		х				
AL550   x     AL650   x     AL750   x     AL750   x     AL750   x     AL750   x     AL750   x     GCT 3-14   x     GCT 3-14+   x     MLA 4-50 HC   x     MLA 5-50 H   x     MLA 5-50 H   x     MLA 5-50 HZ   x     MLA 5-65 HZ   x     MLA 12H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 0 D   x     ALL750 0 D   x     ALL750 0 LD   x     ALL750 0 LD   x     MLA 3-35 H 0 LD   x	AL430	х				
AL650   x     AL750   x     AL750   x     AL750   x     AL750   x     AL750   x     GCT 3·14   x     GCT 3·14+   x     MLA 4·50 HC   x     MLA 5·50 H   x     MLA 5·50 H-Z   x     MLA 5·60 H-Z   x     MLA 5·16-75 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 (10   x     MLA 1-25 H (20)   x     MLA 1-25 H (20)   x     MLA 3-35 H (10)   x	AL530	х				
AL650   x     AL750   x     AL750   x     AL750   x     AL750   x     AL750   x     GCT 3-14   x     GCT 3-14+   x     MLA 4-50 H   x     MLA 4-50 H-C   x     MLA 4-50 H-C   x     MLA 5-60 H-Z   x     MLA 5-60 H-Z   x     MLA 5-16-75 H   x     ULM 412 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 0L0   x     MLA 1-25 H 0L0   x     MLA 3-35 H 0L0   x	AL550	х				
AL750   X     AL750   X     AL750   X     AL750   X     AL750   X     GCT 3-14   X     MLA 4-50 H   X     MLA 4-50 H   X     MLA 4-50 H   X     MLA 5-60 HZ   X     MLA 5-60 HZ   X     MLA 5-65 HZ   X     MLA 4-516-75 H   X     ULM 412 H   X     ULM 415 H   X     ULM 415 H   X     ALT750 0L0   X     MLA 1-251 0L0   X     MLA 2-351 0L0   X	AL650	х				
AL750   x     AL750   x     AL750   x     CCT 3-14   x     CCT 3-14 +   x     MLA 4-50 H   x     MLA 4-50 HC   x     MLA 5-50 H   x     MLA 5-60 H-Z   x     MLA 5-16-75 H   x     ULM 412 H   x     ULM 412 H   x     ULM 415 H   x     ALT750 0L0   x     ALT750 0L1   x     MLA 1-25 H 0L0   x     MLA 3-35 H 0L0   x	AL650	х				
AL750   X     GCT 3-14   X     GCT 3-14 + X   X     MLA 4-50 H-C   X     MLA 5-50 H   X     MLA 5-50 H   X     MLA 5-60 H-Z   X     MLA 5-60 H-Z   X     MLA 5-60 H-Z   X     MLA 4-T 516-75 H   X     ULM 412 H   X     ULM 415 H   X     ULM 415 H   X     ULM 415 H   X     ULM 415 H   X     ALT750 010   X     ALT750 010   X     ALT750 010   X     MLA 1-25 H 010   X     MLA 3-35 H 010   X	AL750	х				
ALT750   x     GCT 3-14   x     MLA 4-50 H   x     MLA 4-50 H-C   x     MLA 5-50 H   x     MLA 5-60 H-Z   x     MLA 6-65 H-Z   x     MLA 7-516-75 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 OLD   x     ALT750 OLD   x     MLA 3-35 H OLD   x	AL750	х				
GCT 3-14 +   x     MLA 4-50 H   x     MLA 4-50 H-C   x     MLA 5-50 H   x     MLA 5-60 H-Z   x     MLA 6-65 H-Z   x     MLA 7-16-75 H   x     ULM 412 H   x     ULM 415 H   x     ALT750 (LD   x     ALT750 (LD   x     MLA 1-25 H (LD)   x     MLA 3-35 H (LD)   x	AL750	х				
GCT 3-14 +   X     MLA 4-50 H   X     MLA 4-50 H-C   X     MLA 5-50 H   X     MLA 5-60 H-Z   X     MLA 6-65 H-Z   X     MLA 1-1516-75 H   X     ULM 412 H   X     ULM 415 H   X     ULM 415 H   X     ULM 415 H   X     ALT750 0LD   X     ALT75 0LD   X     MLA 1-25 H 0LD   X     MLA 3-35 H 0LD   X	ALT750	х				
MLA 4-50 H   x     MLA 5-50 H   x     MLA 5-60 H-Z   x     MLA 6-65 H-Z   x     MLA-T 516-75 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 OLD   x     ALT750 OLD   x     MLA 1-25 H OLD   x     MLA 3-35 H OLD   x	GCT 3-14	х				
MLA 4-50 H-C   x     MLA 5-50 H   x     MLA 5-60 H-Z   x     MLA 6-65 H-Z   x     MLA-T 516-75 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 OLD   x     ALT750 OLD   x     MLA 1-25 H OLD   x     MLA 3-35 H OLD   x	GCT 3-14 +	х				
MLA 5-50 H   x     MLA 5-60 H-Z   x     MLA 6-65 H-Z   x     MLA-T 516-75 H   x     ULM 412 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 OLD   x     ALT750 OLD   x     MLA 1-25 H OLD   x     MLA 3-35 H OLD   x	MLA 4-50 H	x				
MLA 5-60 H-Z   x     MLA 6-65 H-Z   x     MLA-T 516-75 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 OLD   x     ALT750 OLD   x     MLA 1-25 H OLD   x     MLA 3-35 H OLD   x	MLA 4-50 H-C	х				
MLA 6-65 H-Z   x     MLA-T 516-75 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 OLD   x     ALT750 OLD   x     MLA 1-25 H OLD   x     MLA 3-35 H OLD   x     MLA 3-35 H OLD   x	MLA 5-50 H	x				
MLA-T 516-75 H   x     ULM 412 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 OLD   x     ALT750 OLD   x     MLA 1-25 H OLD   x     MLA 3-35 H OLD   x	MLA 5-60 H-Z	х				
ULM 412 H   x     ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 OLD   x     ALT750 OLD   x     MLA 1-25 H OLD   x     MLA 3-35 H OLD   x	MLA 6-65 H-Z	x				
ULM 412 H   x     ULM 415 H   x     ULM 415 H   x     ALT750 OLD   X     ALT750 OLD   X     MLA 1-25 H OLD   X     MLA 3-35 H OLD   X	MLA-T 516-75 H	x				
ULM 415 H     X       ULM 415 H     X       ALT750 OLD     X       ALT750 OLD     X       MLA 1-25 H OLD     X       MLA 3-35 H OLD     X	ULM 412 H	x				
ULM 415 H     x       ALT750 OLD     X       ALT750 OLD     X       MLA 1-25 H OLD     X       MLA 3-35 H OLD     X	ULM 412 H	x				
ALT750 OLD X   ALT750 OLD X   MLA 1-25 H OLD X   MLA 3-35 H OLD X	ULM 415 H	x				
ALT750 OLD X   MLA 1-25 H OLD X   MLA 3-35 H OLD X	ULM 415 H	x				
MLA 1-25 H OLD     X       MLA 3-35 H OLD     X	ALT750 OLD	x				
MLA 3-35 H <b>OLD</b> x		x				
<del>_</del>	MLA 1-25 H <b>OLD</b>	x				
MLA 4-50 H <b>OLD</b> X		x				
	MLA 4-50 H OLD	x				

TABLE SYMBOL							
×	No predisposition required	88	Hydraulic line		Return piping to hydraulic oil tank		
	Electric predisposition		Platform predisposition		Tyre handler, cylinder handler predisposition		





## **Head Office**

B.P. 249 - 430 rue de l'Aubinière 44150 Ancenis Cedex - France Tel: +33 (0)2 40 09 10 11 - Fax: +33 (0)2 40 09 10 97 www.manitou.com



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