Technical sheet:

SQUARE BALE CLAMP



Technical characteristics

- Capacity: 2100 kg / 4631 lb / 5 bales (700 mm / 28 in high).
- Reinforced frame & grab structure for harsh working conditions.
- 2x 7 forged teeth, Ø 25 mm / 1 in length 340 mm / 13 in.
- 3x lower tines, Ø 40 mm / 2 in length 1000 mm / 39 in.
- · Synchronized closure.

[The 3D picture at the top of this page is the reference CLBS 2x7 / 2100 - 52000015].

Customer benefits

- High capacity & power for intensive straw stacking
- Lateral clamp kinematics: under roof stacking made easy
- · Good bale penetration & upholding
- Possible handling & rotation of a single bale.

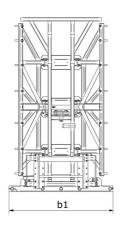


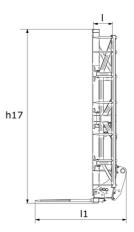
		SECULIE BALL BALL BALL BALL OF CONTROL TO, 2020 U. 2.00 7 UNI 0 10
Capacities		CLBS 2x7 / 2100
Capacity (kg)		2100
Weight		
Overall weight (kg)		760
Weight and dimensions		
Overall height (mm)	h17	3010
Overall length (mm)	I1	1590
Forks length (mm)	1	1000
Width (mm)		1800
Working Parameters		
Required machine equipment		· · · · · · · · · · · · · · · · · · ·
Teeth / Fingers		14 / 3
Minimum opening (mm)		420
Maximum opening (mm)		1570
3 Round bale max diameter (mm)		1800
3 Square bale max height (mm)		1200

Machines compatibility	CLBS 2x7 / 2100				
Reference number	52000015				
MLT 742-130 PS+ (S1)	Х				
MLT 742-140 V+ (S1)	Х				
MLT 841-145 PS+	X				
MLT 850-145 V+	Х				
MLT 940-140 V+ (S2)	Х				
MLT 961-160 V+ L	Х				
MLT 1041-145 PS+L	Х				
MLT-X 841 - 145 PS+	Х				
MLT-X 850-145 V+	Х				
MLT-X 961-160 V+ L	Х				
MLT-X 1041-145 PS+L	Х				
MLT 840-145 PS+ OLD	Х				
MLT 845-100 H OLD	Х				
MLT 845-120 OLD	Х				
MLT 940-140 V+ (S1) OLD	Х				
MLT 940-140 V+ ST4 OLD	Х				
MLT 961-145 V+ L OLD	Х				
MLT 1040-145 PS+ L OLD	Х				
MLT-X 840-140 PS+ OLD	Х				
MLT-X 961-145 V+ L OLD	Х				
MLT-X 1040-140 PS+ L OLD	Х				

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

Square Bale Clamp - Dimensional drawing









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