

Technical sheet :

BALE CLAMP CLASSIC



Technical characteristics

- 2x4 or 2x3 teeth.
- Synchronized closure.
- Excellent lifting capacity of 1000 kg / 2205 lb or 1200 kg / 2646 lb at 800 mm / 31 lb.
- 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 2x3 - 52001013].

Customer benefits

- Easy to use and efficient attachment.
- Handles 1 round bale or 2 rectangular bales at the same time.
- Rounded teeth in wrought iron that offer an accurate and clean penetration on materials.
- Optional: 2 lower teeth (680 mm / 27 in, Ø 35 mm / 1 in) that ensure a perfect stability while handling rectangular bales.

| Capacities | | CLBR 2x3 | PBG 2x4 |
|------------------------------|-----|---|---|
| Capacity (kg) | | 1200 | 1800 |
| Weight | | | |
| Overall weight (kg) | | 235 | 235 |
| Weight and dimensions | | | |
| Overall height (mm) | h17 | 1382 | 1381 |
| Overall length (mm) | l1 | 1082 | 1031 |
| Forks length (mm) | l | 335 | 335 |
| Width (mm) | | 1090 | 1090 |
| Arm length (mm) | | 700 | 600 |
| Working Parameters | | | |
| Required machine equipment | |   |   |
| Teeth / Fingers | | 2 / 3 | 2 / 4 |
| Minimum opening (mm) | | 186 | 112 |
| Maximum opening (mm) | | 1960 | 1770 |
| Minimum forks spread (mm) | b5 | 335 | 350 |

| Machines compatibility | | CLBR 2x3 | PBG 2x4 |
|---------------------------------|--|----------|---------|
| Reference number | | 52001013 | 757612 |
| ALT950 | | X | X |
| MLA-T 533-145 V+ - ST5 | | X | X |
| MLT 420-60 H | | X | X |
| MLT 625-75 H | | X | X |
| MLT 625 e | | X | X |
| MLT 630-115 (S1) | | X | X |
| MLT 630-115 (S2) | | X | X |
| MLT 630-115 V (S1) | | X | X |
| MLT 630-115 V (S2) | | X | X |
| MLT 630-115 V CP (S1) | | X | X |
| MLT 630-115 V CP (S2) | | X | X |
| MLT 635-130 PS+ (S1) | | X | X |
| MLT 635-130 PS+ (S2) | | X | X |
| MLT 635-140 V+ (S1) | | X | X |
| MLT 635-140 V+ (S2) | | X | X |
| MLT 730-115 V (S1) | | X | X |
| MLT 730-115 V (S2) | | X | X |
| MLT 730-115 V CP (S1) | | X | X |
| MLT 730-115 V CP (S2) | | X | X |
| MLT 733-115 | | X | X |
| MLT 733-115 (S2) | | X | X |
| MLT 733-115 LSU (S1) | | X | X |
| MLT 737-130 PS+ (S1) | | X | X |
| MLT 738-130 PS+ (S1) | | X | X |
| MLT 741-130 PS+ (S1) | | X | X |
| MLT 741-140 V+ (S1) | | X | X |
| MLT 742-130 PS+ (S1) | | X | X |
| MLT 742-140 V+ (S1) | | X | X |
| MLT 841-145 PS+ | | X | X |
| MLT 850-145 V+ | | X | X |
| MLT 940-140 V+ (S1) | | X | X |
| MLT 940-140 V+ (S2) | | X | X |
| MLT 961-160 V+ L | | X | X |
| MLT 1041-145 PS+L | | X | X |
| MLFX 625-75 H | | X | X |
| MLFX 732 | | X | X |
| MLFX 735 T LSU | | X | X |
| MLFX 738-130 PS+ (S1) | | - | X |
| MLFX 741 T LSU | | X | X |
| MLFX 841 - 145 PS+ | | X | X |
| MLFX 850-145 V+ | | X | X |
| MLFX 961-160 V+ L | | X | X |
| MLFX 1041-145 PS+L | | X | X |
| MLT 630-105 ST4 OLD | | X | X |
| MLT 630-105 V CP ST4 OLD | | X | X |
| MLT 630-105 V ST4 OLD | | X | X |
| MLT 635-130 PS+ ST4 OLD | | X | X |
| MLT 635-140 V+ ST4 OLD | | X | X |
| MLT 730-115 V CP ST4 OLD | | X | X |
| MLT 730-115 V ST4 OLD | | X | X |
| MLT 733-115 LSU ST4 OLD | | X | X |
| MLT 733-115 ST4 OLD | | X | X |
| MLT 737-130 PS+ ST4 OLD | | X | X |
| MLT 741-140 V+ ST4 OLD | | X | X |
| MLT 840-145 PS+ OLD | | X | X |
| MLT 845-100 H OLD | | X | X |
| MLT 845-120 OLD | | X | X |
| MLT 940-140 V+ ST4 OLD | | X | X |
| MLT 961-145 V+ L OLD | | X | X |
| MLT 1040-145 PS+ L OLD | | X | X |
| MLFX 737-130 PS+ OLD | | X | X |

| Machines compatibility | CLBR 2x3 | PBG 2x4 |
|-----------------------------------|----------|---------|
| MLT-X 737-130 PS+ (S2) OLD | X | X |
| MLT-X 741-140 V+ S1 OLD | X | X |
| MLT-X 840-140 PS+ OLD | X | X |
| MLT-X 845-120 OLD | X | X |
| MLT-X 845-120 H OLD | X | X |
| MLT-X 961-145 V+ L OLD | X | X |
| MLT-X 1040-140 PS+ L OLD | X | X |

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

Bale clamp classic - Dimensional drawing





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