Technical sheet:

BALE FORKS (COMPACT MACHINES)



Technical characteristics

- 2 heavy duty forged tines.
- LB: load backrest version.

[The 3D picture at the top of this page is the reference N51502684 - FB 950 / 700].

Customer benefits

- Easy and economical attachment for the handling of all bales.
- The best economical choice: good value for money & functionality.



| Technical characteristics | | FB 950 / 700 | FB 950 / 700 LB | FB 1110 |
|------------------------------------|-----|--------------|-----------------|---------|
| Distance to center of gravity (mm) | | | 155 | |
| Capacities | | | | |
| Capacity (kg) | | 700 | 700 | 560 |
| Weight | | | | |
| Overall weight (kg) | | 73 | 72 | 75 |
| Weight and dimensions | | | | |
| Overall height (mm) | h17 | 610 | 1061 | 560 |
| Overall length (mm) | I1 | 850 | 1230 | 1186 |
| Forks length (mm) | - 1 | 670 | 950 | 955 |
| Width (mm) | | 1150 | 1127 | 1170 |
| Depth (mm) | p5 | 820 | 1230 | 1110 |
| Working Parameters | | | | |
| Required machine equipment | | X | X | X |
| Teeth | | 2 | 2 | 2 |

| ABT-record sharow | Machines compatibility | FB 950 / 700 | FB 950 / 700 LB | FB 1110 |
|--|------------------------|--------------|-----------------|---------|
| NET | | | | - |
| Apont Apon | | | | N747028 |
| Minimary | | | | |
| 1.509 | | | | |
| 14-00FT | | | | |
| 1998 | | | | |
| 1949BT | | | | |
| 19586FT | | | | |
| 1906FT | | | | |
| 2100V - | | | | |
| 2300V - | | | | |
| 27589/ - | | | | |
| AL230 | | | - | |
| ALA200 | | | • | X |
| ALS30 | | | | · |
| AL42D X X X C AL509 X X C AL509 X X C AL509 X X X C AL509 X X X C AL709 X X X C C AL709 X X X C </td <td></td> <td></td> <td></td> <td>•</td> | | | | • |
| AL450 | | | | |
| AL500 | | X | Х | |
| AL550 | AL430 | | X | • |
| AL500 X X X X C C C C C C C C C C C C C C C | AL530 | X | X | - |
| ALTSO | AL550 | X | X | - |
| ALT750 ALT 20 AL | AL650 | X | X | |
| GCT 3-14 | AL750 | X | Х | |
| GCT3-14 | ALT750 | X | X | |
| MLA 225 H | GCT 3-14 | | X | |
| MLA 325H | GCT 3-14 + | - | Х | - |
| MLA 450 H | MLA 2-25 H | X | | |
| MLA 450H | MLA 3-25 H | X | X | |
| MLA 450H | MLA 3-25 H-C | X | X | |
| MLA 450 H-C X X - MLA 550 H X X - MLA 560 H-Z X X - MLA 655 H-Z X X - MLA 1516-75 H X X - R165 - - X R1795 - NEW - - X R1195 - NEW - - X ULM 412 H - - X ULM 415 H - - X V210 - - X V220 - - X V230 - - X V270 - - - X V201 - - - X V202 - - - X V203 - - - X V275 - - - | MLA 4-50 H | X | X | |
| MLA 5-50 H MLA 5-50 H-Z MLA 5-50 H-Z MLA 5-50 H-Z MLA 5-50 H-Z MLA 5-55 H-Z MLA 5-55 H-Z MLA 5-55 H-Z MLA 5-55 H-Z MLA 5-50 H-Z MLA 5-5 | | | | |
| MLA 5-60 H-Z X X - MLA 6-56 H-Z X X - R165 - - X R1165 - - X RT195 - NEW - - X R1195 - NEW - - X R1195 - NEW - - X ULM 412 H - X - ULM 415 H - X - V210 - X - V210 - X - V230 - X - V230 - X - V275 - X - V200 - - X V200 - - X V270 - X X V200 - - X V200 - - X V200 - - X V200 | | | | |
| MLA 6-65 H-Z X X - R165 - - X R165 - - X R195 - NEW - - X R195 - NEW - - X LUM 412 H - X - ULM 412 H - X - ULM 415 H - X - ULM 415 H - X - V210 - X - V210 - X X V230 - X X V230 - X X V275 - X X 1900 (LD - - X 22000 (LD - - X 22000 (LD - - X 210 (LD X X - 210 (LD X X - 210 (LD X X - | | | | |
| MLA-T 516-75 H X | | | | |
| R165 - - X RT165 - - X RT195 - NEW - - X RT195 - NEW - - X ULM 412 H - X - ULM 415 H - X - ULM 415 H - X - V210 - X - V220 - X X V230 - X X V275 - X X 1900R QLD - X X 2200R QLD - X X 2700V NXT2 QLD - X X ALT750 QLD X X - ALT750 QLD X X - ALT41-125 H QLD X X - MLA 1-25 H QLD X X - MLA 1-25 H QLD X X - MLA 4-50 H QLD X X <t< td=""><td></td><td></td><td></td><td></td></t<> | | | | |
| RT165 - X RT195 - NEW - - X RT195 - NEW - - X RT195 - NEW - - X ULM 412 H - X - ULM 415 H - X - ULM 415 H - X - V210 - X - V230 - X X V230 - X X V275 - - X 1900 (10) - - X 2200R (10) - - X 2700V NXT2 (10) - - X ALT750 (10) X X - MLA 1-25 H (01) X X - MLA 1-25 H (010) X X - MLA 4-50 H (010) X X - | | | | |
| RT195 - NEW - X RT195 - NEW - X RT195 - NEW - X ULM 412 H - X - ULM 412 H - X - ULM 412 H - X - ULM 415 H - X - V210 - X - V230 - X - V275 - - X 1900R 0LD - - X 200R 0LD - - X 200R 0LD - - X 270V NXT2 0LD X X - ALT750 0LD X X - ALT750 0LD X X - MLA 1-25H 0LD X X - MLA 4-5D H 0LD X X - | | | | |
| RT195 - NEW - X RT195 - NEW - X ULM 412 H - X - ULM 42 H - X - ULM 415 H - X - ULM 415 H - X - V210 - X - V230 - X - V230 - X X V275 - - X 1900R 0LD - - X 200R 0LD X X X 200R 0LD X | | | | |
| RT195 - NEW . x . ULM 412 H . . x . ULM 415 H . . x . ULM 415 H . . x . V210 V210 V230 V275 1908 OLD 2008 OLD 2500R OLD 2500R OLD . | | | | |
| ULM 412 H - X - ULM 415 H - X - ULM 415 H - X - ULM 415 H - X - V210 - X - V230 - X X V275 - - X 1900R OLD - - X 2200R OLD - - X 2200R OLD - - X 2500R OLD - - X 2600R OLD - - X 2700V NXT2 OLD - X - ALT750 OLD X X - MLA 1-25 H OLD X X - MLA 4-50 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| ULM 412 H - X - ULM 415 H - X - ULM 415 H - X - V210 - - X V230 - - X V275 - - X 190R OLD - - X 200R OLD - - X 200R OLD - - X 200V NXT2 OLD - - X ALT750 OLD X X - MLA 1-25 H OLD X X - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| ULM 415 H - X - V210 - - X V230 - - X V275 - - X 1900 OLD - X X 2000 OLD - X X 2600 OLD - X X 2700V NXT2 OLD - X X ALT750 OLD X X - MLA 1-25 H OLD X X - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| ULM 415 H . x . V210 . . x V230 . . x V275 . . x 1900R OLD . . x 2000R OLD . . . x 2600R OLD x 2700V NXT2 OLD . | | • | | |
| V210 . x V230 . x V275 . . x 1900R OLD . . x 2000R OLD . . x 2600R OLD . . x 2700V NXT2 OLD . . x ALT750 OLD x x . ALT750 OLD x x . MLA 1-25 H OLD x x . MLA 3-35 H OLD x x . MLA 4-50 H OLD x x . | | | | |
| V230 - X V275 - X 1900R OLD - X 2000R OLD - X 2600R OLD - X 2700V NXT2 OLD - X ALT750 OLD X X - MLA 1-25 H OLD X X - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| V275 - x 1900R OLD - - X 2200R OLD - - X 2600R OLD - - X 2700V NXT2 OLD - - X ALT750 OLD X X - ALT750 OLD X X - MLA 1-25 H OLD X X - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| 1900R OLD - - X 2200R OLD - - X 2600R OLD - - X 2700V NXT2 OLD - - X ALT750 OLD X X - ALT750 OLD X X - MLA 1-25 H OLD X X - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | • | |
| 2200R OLD - - X 2600R OLD - - X 2700V NXT2 OLD - - X ALT750 OLD X X - ALT750 OLD X X - MLA 1-25 H OLD X X - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| 2600R OLD - - X 2700V NXT2 OLD - - X ALT750 OLD X X - ALT750 OLD X X - MLA 1-25 H OLD X - - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| 2700V NXT2 OLD - - X ALT750 OLD X X - ALT750 OLD X X - MLA 1-25 H OLD X - - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| ALT750 OLD X X - ALT750 OLD X X - MLA 1-25 H OLD X - - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| ALT750 OLD X X - MLA 1-25 H OLD X - - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| MLA 1-25 H OLD X - - MLA 3-35 H OLD X X - MLA 4-50 H OLD X X - | | | | |
| MLA 3·35 H | | | | - |
| MLA 4-50 H QLD x x | | X | | |
| | | X | | - |
| R220 OLD · X | MLA 4-50 H OLD | X | X | |
| | R220 OLD | | • | X |

| TABLE SYMBOL | | | | |
|--------------|----------------------------|----|----------------|-------------------------------------|
| \times | No predisposition required | 88 | Hydraulic line | Return piping to hydraulic oil tank |

TABLE SYMBOL

Electric predisposition

Platform predisposition

Tyre handler, cylinder handler predisposition





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