Technical sheet :

PICKUP SWEEPER



Technical characteristics

- Floating frame which avoids any squashing the attachment when driving on the bumpy road.
- ø 230 mm / 9 in side brush in polyester and galvanized steel.
- Synchronisation valve: sweep and control the dirt tank with 1 single hydraulic function.
- Pressure limiter for powerful machine.
- Brush ø 600 mm / 24 in.
- 4x ø 200 mm / 8 in heavy duty wheels.
- Recommended option: continuous hydraulic flow.

Customer benefits

- High output attachment for the most demanding applications.
- Sweep and pick-up in one operation.
- Up to 2500 m^2 / 26910 ft^2 cleaned in 10 minutes.
- High quality sweeping on uneven ground.
- Interchangeable side brush (right or left) for a perfect sweeping along wall and sidewalks.

PICKUP SWEEPER Created on September 11, 2025 at 5:44 PM UTC

| Technical characteristics | | BRB 1600 | BRB 2200 | BRB 2500 |
|------------------------------------|-----|----------|----------|----------|
| Distance to center of gravity (mm) | | 1050 | 1050 | 1050 |
| Weight | | | | |
| Overall weight (kg) | | 775 | 925 | 1000 |
| Weight and dimensions | | | | |
| Overall height (mm) | h17 | 1068 | 1068 | 1068 |
| Overall length (mm) | 11 | 2370 | 2370 | 2370 |
| Width (mm) | | 2000 | 2600 | 2900 |
| Working Parameters | | | | |
| Required machine equipment | | | FF 5c | |

| Reference number7001370016MLT 625 75 HXMLT 625 75 HXMLT 625 150 Pse (82)MLT 635 150 Pse (82)-X-MLT 645 150 Pse (82)-X-MLT 742 150 Pse (81)-X-MLT 841 145 Pse-X-MLT 841 145 Pse-X-MLT 841 145 Pse-X-MLT 941 145 Pse-X-MLT 943 115 150-X-MLT 943 115 151-X-MLT 943 1151-X-MLT 943 1151-X-MLT 943 1151-X-MLT 943 1152 151-X-MLT 943 1153 151-X-MLT 943 1154 1551 151-X-MLT 943 145 Pse 151- | Machines compatibility | BRB 1600 | BRB 2200 | BRB 2500 |
|--|--------------------------|----------|----------|----------|
| NLT 625 eXMLT 625 id 0 P5 (S2)MLT 635 id 0 P5 (S2)MLT 742 id 0 P5 (S1)MLT 742 id 0 P5 (S1)MLT 742 id 0 P5 (S1)MLT 841 id 5 P5MLT 841 id 5 P5MLT 840 id 0 V (S2)MLT 840 id 1 SPistoMLT 841 id 1 SPistoMLT 841 id 1 SPistoMLT 842 id 1 SPisto </td <td>Reference number</td> <td>790313</td> <td>790315</td> <td>790316</td> | Reference number | 790313 | 790315 | 790316 |
| NLT 635100 Ps (S2)NLT 635100 Ps (S2)NLT 642100 Ps (S1)NLT 742100 Ps (S1)NLT 742100 Ps (S1)NLT 742100 Ps (S1)NLT 841:145 Ps+NLT 841:145 Ps+NLT 841:145 Ps+NLT 941:140 Ps (S2)NLT 941:145 Ps+NLT 841:145 Ps+NLT 841:165 Ps 0 <td>MLT 625-75 H</td> <td>X</td> <td></td> <td></td> | MLT 625-75 H | X | | |
| NIT 63/10 VPS (01)NIT 738-10 VPS (01)NIT 742-10 VPS (01)NIT 742-10 VPS (01)NIT 841-145 PS+ <td< td=""><td>MLT 625 e</td><td>X</td><td></td><td></td></td<> | MLT 625 e | X | | |
| NLT 728-180 P8+ (S1)NLT 728-180 P8+ (S1)NLT 728-130 P8+ (S1)NLT 841-145 P8+NLT 841-145 P8+NLT 840-145 V4+NLT 840-145 V4+NLT 961-160 V+ LNLT 961-160 V+ LNLT 7351-150 VFNLT 7351 S1UNLT 7351 S1U< | MLT 635-130 PS+ (S2) | | Х | |
| NLT 742-130 P§ (51)NLT 742-130 P§ (51)NLT 742-130 P§ (51)NLT 850-145 V4NLT 850-145 V4NLT 850-145 V4NLT 850-145 V4NLT 961-160 V4 (22)NLT 961-160 V4NLT 961-160 V4NLT 735-130 P5 (51)NLTX 738-130 P5 (51)NLTX 850-145 V4NLTX 850-145 V5NLTX 850-145 V5NLTX 850-150 V5 L100NLT 625 HNLT 625 HNLT 625 HNLT 625 HNLT 625 HNLT 625 H | MLT 635-140 V+ (S2) | | X | |
| MLT 742-140 Vr (ST)MLT 841-145 Ps+MLT 80-145 Vr (ST)MLT 90-140 Vr (S2)MLT 90-160 Vr LMLT 90-160 Vr LMLT 940-140 Vr (S2)MLT 941-140 Ps+1MLT 941-140 Ps+1MLT 941-140 Ps+1MLT 945-140 Vr S1MLT 945-140 Vr S1 | MLT 738-130 PS+ (S1) | | х | |
| NLT 841-145 PS-1··NLT 841-145 PS-1···NLT 961-160 V-1·X·NLT 735 TLSU···NLT 735 TLSU·X·NLT 735 TLSU·X·NLT 841-145 PS-1·X·NLT 841-145 PS-1·X·NLT 841-145 PS-1·X·NLT 841-145 PS-1·X·NLT 841-145 PS-1·X·NLT 841-145 PS-1···NLT 841-145 PS-1···NLT 841-145 PS-1···NLT 841-145 PS-1···NLT 841-145 PS-1···NLT 851-160 V-1···NLT 851-160 V-1···NLT 851-160 V-1···NLT 851-160 V-1···NLT 851-160 V-1···NLT 851-160 V-150 UT···NLT 851-160 V-150 UT···NLT 851-160 V-150 UT···NLT 851-160 V-150 UT···NLT 851-160 V-150 UT··· | MLT 742-130 PS+ (S1) | | x | |
| MIT 850-145 V+MIT 960-140 V+ (S2)MIT 960-160 V+ LMIT 961-160 V+ LMIT 961-160 V+ LMIT 1041-145 Ps-LMIT X873-150 Ps+ (S1)MIT X830-160 Ps+ (S1)MIT X840-160 Ps+ (S1)MIT X840-160 Ps+ (S1)MIT X840-160 V+ LMIT X840-160 V+ LMIT X840-160 V+ LMIT X850-150 V+ LMIT X850-150 V+ LMIT 251 H ComfortMIT 255 H Com | MLT 742-140 V+ (S1) | | х | |
| MIT 940-140 V+ (S2) · · MIT 940-160 V+ L C X X MIT 1041-145 PS+L · X · MIX 525 75 H X · · MIX 735 T LSU · X · MIX 741 T LSU · X · MIX 745 105 V+L · X · MIX 745 105 V+L · X · · MIX 7104 145 PS+L · · · · MIX 720 110 V+L · · · · · MIT 625 H Comfort · · · · · | MLT 841-145 PS+ | | x | |
| MIT 961-160 V-1 x x MIT 101-145 P5-L - X MIX X62575 H X - MIX X735 TLSU - X MIX X61-145 P5+ - X MIX X810-145 V+ - - MIX X810-145 P5+ - X X MIX X810-145 P5+ - - - MIX X810-145 P5+ - - - MIX X810-146 P5+ X - - MIX X810-146 P5+ X - - MIX X810-146 P5+ X - - MIX X810-116 P5+ X - - MIX X810-100 - X - MIX X810-101 - X - MIX X810-101 - </td <td>MLT 850-145 V+</td> <td></td> <td>x</td> <td></td> | MLT 850-145 V+ | | x | |
| MLT 1041-145 PS+L - . MLTX 625-75 H X . MLTX 735 T LSU . . MLTX 841-145 PS+L . . MLTX 841-145 PS+L . . MLTX 850-145 V+ . . MLT 855-160 V+ . . MT 625 H X . MT 625 H Comfort X . MT 625 H Comfort . . MIT 635-130 PS+ (S1) OLD . . . MIT 635-140 V+ S14 OLD . . <t< td=""><td>MLT 940-140 V+ (S2)</td><td></td><td>x</td><td></td></t<> | MLT 940-140 V+ (S2) | | x | |
| MLFX 625-75 H x . MLFX 735 T LSU . . . MLFX 745 T LSU . . . MLFX 745 T LSU . . . MLFX 745 T LSU MLFX 745 T LSU MLFX 745 T LSU MLFX 745 T LSU MLFX 745 T LSU MLFX 741 T LSU | MLT 961-160 V+ L | | x | Х |
| MLFX 738-130 PS+ (S1) - X - MLFX 738-140 VS+ - X - MLFX 801-145 Vs+ - X X - MLFX 1041-145 PS+L - X X - MLFX 1041-145 PS+L - X X - MLFX 1041-145 PS+L - X - - MLFX 1041-145 PS+L - X X - - MLFX 1041-145 PS+L - X - <t< td=""><td>MLT 1041-145 PS+L</td><td></td><td>x</td><td></td></t<> | MLT 1041-145 PS+L | | x | |
| MLFX 781 30 PS+ (S1) · x · MLFX 741 T LSU · X · MLFX 811 145 PS+ · X · MLFX 815 140 V+ L · X · MLFX 810 PS+ S14 01 · · · · MT 625 H Comfort X · · MT 625 H Comfort X · · MLF 635 130 PS+ S14 01 · · X · MLF 635 140 V+ S10 01 · · X · · MLF 635 140 V+ S10 01 · · X · · MLF 635 140 V+ S10 01 · · X · · MLF 635 140 V+ S10 01 · · <td< td=""><td>MLT-X 625-75 H</td><td>Х</td><td></td><td></td></td<> | MLT-X 625-75 H | Х | | |
| MLTX 741 T LSU . x . MLTX 841 - 145 PS+ . X . MLTX 850 - 45 V + . X . MLTX 850 - 160 V + . X . MLTX 1041 - 145 PS+ . X . MLTX 1041 - 145 PS+ . X . MLTX 1041 - 145 PS+ . X . MT 625 P X . . MT 625 H Comfort X . . MT 635 130 PS+ ST4 OLD . . . MLT 635 130 PS+ ST4 OLD . . . MLT 635 130 PS+ ST4 OLD . . . MLT 635 140 V+ ST4 OLD . . . MLT 635 140 V+ ST4 OLD MLT 741 140 V+ ST4 OLD | MLT-X 735 T LSU | | x | |
| MLTX 841-145 PS+ - X - MLTX 850-145 V+ - X - MLTX 961-160 V+ L - X X MLTX 961-160 V+ L - X X MLTX 1041-145 PS+L - X - MT 625 e X - - MT 625 H X - - MT 635-130 PS+ S14 0L0 X - - MLT 635-130 PS+ S14 0L0 - X - MLT 635-140 V+ S14 0L0 - X - MLT 635-140 V+ S14 0L0 - X - MLT 635-140 V+ S14 0L0 - X - MLT 737-130 PS+ S14 0L0 - X - MLT 741-140 V+ S14 0L0 - X - MLT 741-140 V+ S14 0L0 - <td>MLT-X 738-130 PS+ (S1)</td> <td></td> <td>x</td> <td></td> | MLT-X 738-130 PS+ (S1) | | x | |
| MLTX 850-145 V+ - x - MLTX 961-160 V+ L - X X MLTX 1041-145 PS-L - X - MT 625 e X - - MT 625 H X - - MT 625 HA X - - MT 625 HA X - - MT 625 HA X - - MT 635-130 PS+ 514 0LD - X - MLT 635-130 PS+ 514 0LD - X - MLT 635-130 PS+ 514 0LD - X - MLT 635-140 V+ 514 0LD - X - MLT 635-140 V+ 514 0LD - X - MLT 741-140 V+ 514 0LD - X - MLT 741-140 V+ 514 0LD - X - MLT 741-140 V+ 514 0LD - <td< td=""><td>MLT-X 741 T LSU</td><td></td><td>x</td><td></td></td<> | MLT-X 741 T LSU | | x | |
| NLTX 961-90 V+L · X X MLTX 1041-145 PS+L · X · · MT 625 P X · | MLT-X 841 - 145 PS+ | | х | |
| KITX 1041-145 PS+L · X · MT 625 e X · <td>MLT-X 850-145 V+</td> <td>-</td> <td>x</td> <td></td> | MLT-X 850-145 V+ | - | x | |
| K K - - MT 625 H X - - - MT 625 H X - | MLT-X 961-160 V+ L | | х | X |
| K 1025 H x . MT 625 H Comfort . . MT 635 H Comfort . . MT 737 H Comfort . . MT 630 H Comfort | MLT-X 1041-145 PS+L | - | x | |
| N 25 H Comfort X . MT 625 H A X . MT 625 HA X . MT 635 130 PS+ ST4 OLD . . MT 635 130 PS+ ST4 OLD . . MT 635 130 PS+ ST4 OLD . . MT 635 130 PS+ (S1) OLD . . . MT 635 140 V+ (S1) OLD . . . MT 635 140 V+ ST4 OLD . . . MT 635 140 V+ ST4 OLD . . . MT 737 130 PS+ ST4 OLD . . . MT 737 130 PS+ ST4 OLD . . . MT 737 130 PS+ ST4 OLD . . . MT 737 130 PS+ ST4 OLD . . . MT 737 130 PS+ GLD MT 737 130 PS+ GLD MT 737 130 PS+ GLD MT 737 130 PS+ GLD MT 737 130 PS+ GLD | MT 625 e | X | | |
| NT 625 HA x - MLT 635-130 PS+ ST4 OLD - X - MLT 635-130 PS+ ST4 OLD - X - MLT 635-130 PS+ (S1) OLD - X - MLT 635-140 V+ (S1) OLD - X - MLT 635-140 V+ (S1) OLD - X - MLT 635-140 V+ ST4 OLD - X - MLT 737-130 PS+ ST4 OLD - X - MLT 741-140 V+ ST4 OLD - X - MLT 840-145 PS+ OLD - X - MLT 940-140 V+ ST4 OLD - X - MLT 741-140 V+ ST4 OLD - X - | MT 625 H | X | | |
| MIT 635-130 PS+ ST4 OLD - - - MIT 635-130 PS+ (S1) OLD - - - MIT 635-140 V+ (S1) OLD - - - MIT 635-140 V+ (S1) OLD - - - MIT 635-140 V+ ST4 OLD - - - MIT 737-130 PS+ ST4 OLD - - - MIT 747-140 V+ ST4 OLD - - - MIT 747-140 V+ ST4 OLD - - - MIT 747-140 V+ ST4 OLD - - - MIT 940-140 V+ ST OLD - - - MIT 741-140 V+ ST OLD - - | MT 625 H Comfort | X | | |
| MLT 635-130 PS+ (S1) OLD - X - MLT 635-140 V+ (S1) OLD - X - MLT 635-140 V+ ST4 OLD - X - MLT 737-130 PS+ ST4 OLD - X - MLT 747-140 V+ ST4 OLD - X - MLT 747-140 V+ ST4 OLD - X - MLT 741-140 V+ ST4 OLD - X - MLT 940-140 V+ ST4 OLD - X - MLT 941-140 V+ ST4 OLD - X - MLT 737-130 PS+ OLD - X - MLT 741-140 V+ ST OLD - X - MLTX 741-140 V+ ST OLD - X - MLTX 840-140 PS+ OLD - X - | MT 625 HA | X | | |
| MLT 635-140 V+ (S1) OLD - X - MLT 635-140 V+ ST4 OLD - X - MLT 737-130 PS+ ST4 OLD - X - MLT 747-140 V+ ST4 OLD - X - MLT 741-140 V+ ST4 OLD - X - MLT 840-145 PS+ OLD - X - MLT 940-140 V+ ST4 OLD - X - MLT 941-140 V+ ST OLD - X - MLT X41-140 V+ ST OLD - X - MLT X40-140 PS+ OLD - X - MLT X40-140 PS+ OLD - X - | MLT 635-130 PS+ ST4 OLD | | Х | |
| MLT 635-140 V+ ST4 (LD) - X - MLT 737-130 PS+ ST4 (LD) - X - MLT 741-140 V+ ST4 (LD) - X - MLT 840-145 PS+ (LD) - X - MLT 940-140 V+ ST4 (LD) - X - MLT 941-140 V+ ST (LD) - X - MLTX 741-140 V+ ST (LD) - X - MLTX 840-140 PS+ (LD) - X - MLTX 840-140 PS+ (LD) - X - | MLT 635-130 PS+ (S1) OLD | | Х | |
| MLT 737-130 PS+ ST4 OLD - X - MLT 741-140 V+ ST4 OLD - X - MLT 840-145 PS+ OLD - X - MLT 940-140 V+ ST4 OLD - X - MLT 940-140 V+ ST OLD - X - MLT 737-130 PS+ OLD - X - MLT 741-140 V+ ST OLD - X - MLT X40-140 PS+ OLD - X - | MLT 635-140 V+ (S1) OLD | | Х | |
| MLT 741-140 V+ ST4 (LD) - x - MLT 840-145 PS+ (DLD) - x - MLT 940-140 V+ ST4 (DLD) - x - MLT 961-145 V+ L (DLD) - x x MLT 737-130 PS+ (DLD) - x - MLT 741-140 V+ ST (DLD) - x - MLT X 737-130 PS+ (DLD) - x - MLT X 741-140 V+ ST (DLD) - x - MLT X 840-140 PS+ (DLD) - x - | MLT 635-140 V+ ST4 OLD | | Х | |
| MLT 840-145 PS+ OLD · X · MLT 940-140 V+ ST4 OLD · X · MLT 940-140 V+ ST4 OLD · X · MLT 940-140 V+ ST4 OLD · X X MLT 940-140 V+ ST4 OLD · X X MLT 737-130 PS+ OLD · X · MLT X 737-130 PS+ OLD · X · MLT X 741-140 V+ ST OLD · X · MLT X 840-140 PS+ OLD · X · | MLT 737-130 PS+ ST4 OLD | | Х | |
| MLT 940-140 V+ ST4 OLD - x - MLT 961-145 V+ L OLD - x x MLT 737-130 PS+ OLD - x - MLT X 737-130 PS+ OLD - x - MLT X 741-140 V+ ST OLD - x - MLT X 840-140 PS+ OLD - x - | MLT 741-140 V+ ST4 OLD | | Х | |
| KLT 961-145 V+ L CLD X X MLT 737-130 PS+ OLD - | MLT 840-145 PS+ OLD | | Х | |
| MLT-X 737-130 PS+ OLD x - MLT-X 741-140 V+ S1 OLD - X - MLT-X 741-140 V+ S1 OLD - X - MLT-X 740-140 V+ S1 OLD - X - MLT-X 840-140 PS+ OLD - X - | MLT 940-140 V+ ST4 OLD | - | Х | |
| MLT-X 741-140 V+ S1 OLD x - MLT-X 840-140 PS+ OLD - - MLT-X 840-140 PS+ OLD - - | MLT 961-145 V+ L OLD | | Х | Х |
| MLT-X 840-140 PS+ OLD - X - | MLT-X 737-130 PS+ OLD | - | Х | |
| | MLT-X 741-140 V+ S1 OLD | | Х | |
| MLTX 961-145 V+ L OLD - x x | MLT-X 840-140 PS+ OLD | - | Х | |
| | MLT-X 961-145 V+ L OLD | | Х | Х |

| TABLE SYMBOL | | | | | | | | |
|--------------|----------------------------|-------------|-------------------------|--|---|--|--|--|
| \times | No predisposition required | <u></u> 문 문 | Hydraulic line | | Return piping to hydraulic oil tank | | | |
| | Electric predisposition | | Platform predisposition | | Tyre handler, cylinder handler predisposition | | | |



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