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 10, 2025 at 12:54 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	FF FL

Reference number 7x013 7x011 7x011 NLT 625 75 H X - - NLT 625 6 X - - NLT 625 76 H X - - NLT 625 130 P5× (S2) - X - NLT 635 130 P5× (S2) - X - NLT 784 30 P5× (S1) - X - NLT 742 130 P5× (S1) - X - NLT 742 130 P5× (S1) - X - NLT 841 - 145 P5+ - X - NLT 841 - 145 P5+ - X - NLT 840 + (S2) - X - NLT 840 + 140 + (S2) - X - NLT 845 + 145 P5+ - X - NLT 743 + 145 P5+ - X - NLT 845 + 145 P5+<	nes compatibility	BRB 1600	BRB 2200	BRB 2500
MIT 625 e x . MIT 635-130 P5+ (S2) . X MIT 635-140 V+ (S2) . X MIT 734-10 P5+ (S1) . X MIT 742-130 P5+ (S1) . X MIT 742-140 V+ (S2) . X MIT 745-150 V-1 . X MIT 941-160 V+1 (S2) . X MIT 943-160 V+1 (S2) . . MIT 843-145 P5+1 . . MIT 7341 D1S4 . . MIT 843-145 P5+1 . . MIT 843-145 P5+1 . . MIT 843-145 P5+1 . . </td <td>nce number</td> <td>790313</td> <td>790315</td> <td>790316</td>	nce number	790313	790315	790316
MIT 635-30 PS+ (52) . x . MIT 635-40 V+ (52) . X . MIT 738-130 PS+ (51) . X . MIT 742-130 PS+ (51) . X . MIT 742-130 PS+ (51) . X . MIT 742-140 V+ (51) . X . MIT 840-145 PS+ . X . MIT 840-145 V+ . . . MIT 940-140 V+ (52) . X . MIT 961-160 V+ L . X . MIT 737.381-30 PS+ (51) . . . MIT 737.381-30 PS+ (51) . . . MIT 737.39 MIT 737.30 PS+ 51 MIT 635.30 PS+ 51 (010 . . .	5-75 H	х		
MLT 635-140 V+ (52) . . MLT 783-130 P5+ (51) . . MLT 742-130 P5+ (51) . . MLT 742-140 V+ (51) . . MLT 841-145 P5+ . . MLT 840-145 V+ . . MLT 840-145 V+ . . MLT 840-145 V+ . . MLT 961-160 V+ L . . MLT 973-10 P5+ (51) . . MLT 735-15U . . MLT 735-16U P5-16U . . MLT 735-16U P5-16U . . MLT 745-174U P5-16U . .	5 e	х		
MLT 788-130 PS+ (S1) . x . MLT 742-130 PS+ (S1) . X . MLT 742-130 PS+ (S1) . X . MLT 742-130 PS+ (S1) . X . MLT 742-140 V+ (S1) . X . MLT 841-145 PS+ . . . MLT 940-140 V+ (S2) . . . MLT 941-160 V+ L . . . MLT 1941-15 PS+L . . . MLT 1941-15 PS+L . . . MLT X93T LSU MLT X93T LSU MLT X941-145 PS+L MLT X941 TSU MLT X941 TSU MLT X941 TSU MLT X941 TSU . </td <td>5-130 PS+ (S2)</td> <td></td> <td>Х</td> <td></td>	5-130 PS+ (S2)		Х	
MLT 742-130 PS+ (S1) . x . MLT 742-140 V+ (S1) . X . MLT 841-145 PS+ . X . MLT 840-145 V+ . X . MLT 840-145 V+ . . . MLT 940-140 V+ (S2) MLT 940-140 V+ (S2) MLT 940-140 V+ (S2) .	5-140 V+ (S2)		Х	
MLT 742-140 V+ (S1) . x . MLT 841-145 PS+ . X . MLT 841-145 PS+ . X . MLT 940-140 V+ (S2) . . . MLT 901-160 V+ L . X . MLT 901-160 V+ L . X . MLT 910-160 V+ L . X . MLT 7335 TLSU . . . MLT 7375 TLSU . . . MLT 7375 TLSU . . . MLT 7375 TLSU <	8-130 PS+ (S1)		Х	
MLT 841-145 PS+ . x . MLT 850-145 V4 . . . MLT 960-140 V4 (S2) . . . MLT 901-160 V4 (S2) . . . MLT 901-160 V4 (S2) . . . MLT 901-160 V4 (S2) . . . MLT 1041-145 PS+L . . . MLT 1041-145 PS+L . . . MLT X33-130 PS+ (S1) . . . MLT X41-145 PS-L . . . MLT X41 T LSU MLT X41 T LSU MLT X41 T LSU . <t< td=""><td>2-130 PS+ (S1)</td><td></td><td>Х</td><td></td></t<>	2-130 PS+ (S1)		Х	
MIT 850-145 V+ · × · MIT 940-140 V+ (S2) · × · MIT 940-140 V+ (S2) · × · MIT 910-160 V+ L · × · MIT 910-160 V+ L · × · MIT 101-145 PS+L · · · · MIT 735 T LSU · × · · · MIT 735 T LSU · × · <	2-140 V+ (S1)		Х	
MLT 90-140 V+ (S2) - x - MLT 961-160 V+ L - X X MLT 1041-145 PS+L - X - MLT 262-75 H X - - MLT X25 T LSU - X - MLT X35 T LSU - X - MLT X36 DS+ (S1) - X - MLT X41 T LSU - X - MLT X45 DS+ (S1) - X - MLT X45 DS+ (S1) - X - MLT X41 T LSU - X - MLT X41 T 145 PS+ - X - MLT X51 T 041 T 45 PS+ - X - MLT 25 PS X <t< td=""><td>1-145 PS+</td><td></td><td>Х</td><td></td></t<>	1-145 PS+		Х	
NLT 961-160 V+L X X MLT 1041-145 P5+L - X - MLT X 625-75 H X - - MLT X 735 T LSU X - - MLT X 735 T LSU - X - MLT X 738 130 P5+ (S1) - X - MLT X 738 130 P5+ (S1) - X - MLT X 851 M45 P5+ - X - MLT X 851 M45 P5+ - X - MLT X 851 M45 P5+ - X - MLT X 851 M45 P5+L - X - MLT X 851 M45 P5+L - X - MLT 25 P5 M2 - X - - MLT 625 P5 M2 X - - - - MT 625 H X - - - - MT 625 HA X - - - - MT 625 H2 X - - - - - -	0-145 V+		Х	
MLT 1041-145 PS+L - x - MLTX 255.75 H X - - MLTX 735 T LSU - X - MLTX 738.130 PS+ (S1) - X - MLTX 738.130 PS+ (S1) - X - MLTX 738.130 PS+ (S1) - X - MLTX 741 T LSU - X - MLTX 841.145 PS+L - X - MLTX 850.145 V+ - X - MLTX 850.145 V+ - X - MLTS 95+L160 V+ L - X X - MLTS 95+L160 V+ L - X X - MLT 041-145 PS+L - X X - MLT 625 PS X - - - MT 625 H X - - - MT 625 HA X - - - MT 625 HA X - - - MLT 635-130 PS+ (S1) OLD - X - - MLT 635-140 V+ (S1) OLD - <	0-140 V+ (S2)		Х	
MLTX 625-75 H X . MLTX 735 T LSU . X . MLTX 735 T LSU . X . MLTX 735 T LSU . X . MLTX 738-130 PS+ (S1) . X . MLTX 741 T LSU . X . MLTX 841 - 145 PS+ . X . MLTX 850-145 V+ . X . MLTX 951-160 V+ L . X . MLTX 954-160 V+ L . X . MLTX 1041-145 PS+L . . . MT 625 e . X . MT 625 H . . . MT 625 H Comfort X . . MT 625 HA X . . . MT 635 :130 PS+ ST4 OLD MLT 635 :130 PS+ ST4 OLD MLT 635 :140 V+ (ST1 OLD 	1-160 V+ L		Х	х
NLFX 735 T LSU . x . MLFX 738-130 PS+ (S1) . X . MLFX 738-130 PS+ (S1) . X . MLFX 741 T LSU . X . MLFX 841 - 145 PS+ . . . MLFX 850 - 145 V+ . . . MLFX 961 - 160 V+ L . . . MLFX 961 - 160 V+ L . . . MLFX 961 - 160 V+ L . . . MLFX 961 - 160 V+ L . . . MLFX 961 - 160 V+ L . . . MLFX 961 - 160 V+ L . . . MLFX 961 - 160 V+ L . . . MT 625 PA MT 625 HA MLF 635 - 130 PS+ ST4 OLO MLF 635 - 130 PS+ ST4 OLO MLT 635 - 140 V+ (S1) OLO	41-145 PS+L		Х	
MLTX 738-130 PS+ (S1) . x . MLTX 741 LSU . <	25-75 H	х		
MLTX 741 T LSU · x · MLTX 841 - 145 PS+ · x · MLTX 850 - 145 V+ · x · MLTX 961 - 160 V+ L · x · MLTX 961 - 160 V+ L · x · MLTX 961 - 160 V+ L · x · MLTX 1041 - 145 PS+L · x · MT 625 e X · · MT 625 H X · · MT 625 H X · · MT 625 HA X · · MT 625 HA X · · MT 625 HA X · · MLT 635 · 130 PS + ST4 OLD · · · MLT 635 · 140 V+ (S1) OLD · · · · MLT 635 · 140 V+ ST4 OLD · · · · MLT 737 · 130 PS + ST4 OLD · · · ·	'35 T LSU		Х	
MLTX 841 - 145 PS+ . x . MLTX 850-145 V+ . <	'38-130 PS+ (S1)		Х	
MLFX 850-145 V+ - x - MLFX 961-160 V+ L - X X MLFX 1041-145 PS+L - X - MT 625 e X - - MT 625 H X - - MT 625 HA X - - MT 635 130 PS+ ST4 OLD X - - MLT 635-130 PS+ ST4 OLD - X - MLT 635-140 V+ (S1) OLD - X - MLT 635-140 V+ ST4 OLD - X - MLT 737-130 PS+ ST4 OLD - X -	41 T LSU		Х	
MLFX 961-160 V+ L - x x MLFX 1041-145 PS+L - x - MT 625 e X - - MT 625 H X - - MT 625 HA X - - MT 625 HA X - - MT 635 130 PS+ ST4 OLD - X - MLT 635-130 PS+ ST4 OLD - X - MLT 635-140 V+ (S1) OLD - X - MLT 635-140 V+ ST4 OLD - X - MLT 737-130 PS+ ST4 OLD - X -	41 - 145 PS+		х	
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MT 625 e x - . MT 625 H x - . MT 625 H Comfort X - . MT 625 HA X - . MLT 635-130 PS+ ST4 OLD - X . MLT 635-130 PS+ ST4 OLD - X . MLT 635-140 V+ (S1) OLD - X . MLT 635-140 V+ ST4 OLD - X . MLT 737-130 PS+ ST4 OLD - X .	(61-160 V+ L		Х	х
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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 635-140 V+ ST4 OLD - X - MLT 737-130 PS+ ST4 OLD - X -	H Comfort	х		
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 -	HA	х		
MLT 635-140 V+ (S1) OLD · x · MLT 635-140 V+ ST4 OLD · X · MLT 737-130 PS+ ST4 OLD · X ·	5-130 PS+ ST4 OLD		Х	
MLT 635-140 V+ ST4 OLD X MLT 737-130 PS+ ST4 OLD X	5-130 PS+ (S1) OLD		Х	
MLT 737-130 PS+ ST4 OLD - X -	5-140 V+ (S1) OLD		Х	
	5-140 V+ ST4 OLD		Х	
MLT 741-140 V+ ST4 OLD - X -	7-130 PS+ ST4 OLD		Х	
	1-140 V+ ST4 OLD		Х	
MLT 840-145 PS+ OLD - x -	0-145 PS+ OLD		Х	
MLT 940-140 V+ ST4 OLD - X -	0-140 V+ ST4 OLD	-	X	
MLT 961-145 V+ L OLD - X X	1-145 V+ L OLD		Х	Х
MLT-X 737-130 PS+ OLD - X -	37-130 PS+ OLD	-	X	
MLT-X 741-140 V+ S1 OLD - X -	41-140 V+ S1 OLD		Х	
MLT-X 840-140 PS+ OLD - X -	40-140 PS+ OLD		X	
MLT-X 961-145 V+ L OLD - X X	(61-145 V+ L OLD		Х	X

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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