Technical sheet:

GRAIN PUSHER



Customer benefits

- Must have attachment to push the grain.
- Facility space saving.
- Time saving for the operator.

Technical characteristics

- Heavy duty design with round surfaces to prevent grain trapping.
- Polyurethane cutting edge to protect surfaces that could be damaged by the attachment.

[The 3D picture at the top of this page is the reference BLGP 2320 / 3900 - 52812920].



Weight		BLGP 2320 / 3900
Overall weight (kg)		439
Weight and dimensions		
Overall height (mm)	h17	946
Overall length (mm)	l1	3942
Width (mm)		2320
Working Parameters		
Required machine equipment		X

Reference number Sistivano X X X X X X X X X	Machines compatibility	BLGP 2320 / 3900
MLT 630-115 V (S2) MLT 630-115 V (S2) X MLT 635-105 Ves (S2) X MLT 730-115 V (S1) X MLT 81-145 PS- X MLT 81-145 PS- X MLT 821-145 PS- X MLT 821-145 PS- X MLT 821-145 PS- X MLT 830-115 V (S1) X MLT 841-145 PS- MLT 830-115 V (S1) X MLT 841-145 PS- MLT 851-100 PS- (S1) X MLT 851-100 PS- (S1) MLT	Reference number	52812920
MIT 639-115 VCP (52) X MIT 739-115 V(52) X MIT 730-115 VCP (52) X MIT 730-115 VCP (52) X MIT 730-115 VCP (52) X MIT 731-15 VCP (51) X MIT 731-15 VCP (51) X MIT 731-15 VCP (51) X MIT 841-145 PS+ X MIT 851-145 VCP X MIT 877-15 USU X MIT 877-15 USU X MIT 871-15 USU X MIT 873-10 PS+ (51) X MIT 873-10 PS+ (51) X MIT 835-140 VCP (51) X MIT 635-140 VCP (51) X MIT 635-140 VCP (51) X MIT 733-115 LSU (51) X MI	MLT 630-115 (S2)	x
MLT 635-130 PSr (S2) MLT 730-115 (VC) X MLT 742-100 PSr (S1) X MLT 937-115 (S1) X MLT 937-115 (S1) X MLT 937-115 (S1) X MLT 937-115 (S1) X MLT 733-100 PSr (S1) MLT 733-100 PSr (S1) MLT 733-115 (UD) MLT 731-100 PSr (S1) (UD) MLT 731-115 (UD)	MLT 630-115 V (S2)	х
MLT 730-115 V(S2)	MLT 630-115 V CP (S2)	х
MLT 730-115 V(S2) X MLT 730-115 V(D (S3) X MLT 738-130 PS+ (S1) X MLT 742-109 PS+ (S1) X MLT 841-145 PS+ X MLT 850-145 V+ X MLT 837-115 (S1) X MLT 873-115 (S1) X MLT 733 T LSU X MLT 733 T LSU X MLT 733 T LSU X MLT 733-115 U(70 KW) X MLT 733-10 PS+ (S1) X MLT 835-140 V+ (S1) (III) MLT 635-130 PS+ (S1) (III) MLT 733-115 (III) X MLT 733-115 (IIII) X MLT 733-115 (IIII) X MLT 733-115 (IIIII) X MLT	MLT 635-130 PS+ (S2)	х
MLT 730-115 V CP (52) MLT 733-115 (22) X MLT 742-130 PS+ (S1) MLT 742-130 PS+ (S1) MLT 742-130 PS+ (S1) X MLT 742-130 PS+ (S1) X MLT 850-145 V+ MLT 850-145 V+ MLT 937-115 (S1) X MLT X735 T LSU MLT X735 T LSU MLT X735 T LSU (70 KW) MLT X735 T LSU (70 KW) MLT X735 T LSU (70 KW) MLT X351 LSU (70 LSU	MLT 635-140 V+ (S2)	х
MLT 733-115 (S2) MLT 733-115 (S7) MLT 734-10 PS+ (S1) MLT 742-140 V+ (S1) MLT 841-145 PS+ MLT 741-150 PS+ (S1) UID MLT 741-150 PS+ (S1) UID MLT 741-150 PS+ (S1) UID MLT 741-150 PS+ (S2) UID MLT 741-150 PS+ (S2) UID MLT 747-150 PS+ (S2) UID MLT 747-150 PS+ (S2) UID MLT 747-150 PS+ (S2) UID MLT 741-150 PS+ (S2) UID	MLT 730-115 V (S2)	х
MLT 732-130 PS+ (S1) MLT 742-130 PS+ (S1) X MLT 841-145 PS+ X MLT 850-145 V+ X MLT 937-115 (S1) X MLEX 732 X MLEX 735 T LSU X MLEX 735 T LSU (70 KW) X MLEX 735 T LSU (70 KW) X MLEX 95-145 V+ X MLEX 95-140 V+ (S1) 0 LD X MLEX 95-140 V+ (S1) 0 LD X MLT 933-115 LSU (S1) X MLT 933-115 LSU (S1) X MLT 733-115 LSU (S1) X MLT 733-115 LSU (S1) X MLT 733-115 LSU (S1) 0 LD X MLT 733-115 DP+ ST4 0 LD X MLT 737-130 PS+ (S1) 0 LD X MLT 737-130 PS+ (S1) 0 LD X MLT 737-130 PS+ (S1) 0 LD X MLT 737-130 PS+ (S2) 0 LD X MLT 737-130 PS+ (S2) 0 LD X	MLT 730-115 V CP (S2)	х
MLT 742-130 PS+ (S1) MLT 742-140 V+ (S1) X MLT 841-145 PS+ X MLT 850-145 V+ X MLT 937-115 (S1) X MLEX 732 X MLEX 735 T LSU X MLEX 735 T LSU X MLTX 385 T LSU (70 KW) X MLTX 385 T LSU (70 KW) X MLTX 381-130 PS+ (S1) X MLTX 381-130 PS+ (S1) X MLTX 383-130 PS+ (S1) X MLT 635-130 PS+ (S1) A MLT 635-130 PS+ (S1) A MLT 635-140 V+ (S1) A MLT 635-140 V+ S10 MLT 733-115 LSU (S1) MLT 733-115 LSU (S1) MLT 733-115 LSU (S1) MLT 733-115 SU (S1) MLT 731-130 PS+ (S1) MLT 731-130 PS+ (S1) MLT 731-130 PS+ (S1) MLT 731-130 PS+ (S1) MLT 737-130 PS+ (S1) MLT 737-130 PS+ (S1) MLT 737-130 PS+ (S2)	MLT 733-115 (S2)	x
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MLT 841-145 PS+ MLT 850-145 V+ X MLT 937-115 (St1) X MLTX 732 X MLFX 735 T L SU X MLFX 735 T L SU (70 KW) X MLFX 735 T L SU (70 KW) X MLFX 736 T L SU (70 KW) X MLFX 841-145 PS+ X MLFX 845-140 V+ ST4 0LD X MLT 635-130 PS+ (S1) 0LD X MLT 635-140 V+ ST4 0LD X MLT 733-115 CUD X MLT 73	MLT 742-130 PS+ (S1)	х
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MLFX 732	MLT 850-145 V+	x
MLFX 735 T LSU (70 KW) MLFX 735 T LSU (70 KW) MLFX 738 130 PS+ (S1) MLFX 841 - 145 PS+ MLFX 850-145 V+ MLFX 850-145 V+ MLFX 850-145 V+ MLFX 850-145 V+ MLFX 851-30 PS+ (S1) OLD X MLFX 733-115 OLD X MLFX 733-115 OLD X MLFX 733-115 LSU (S1) OLD X MLFX 733-115 LSU ST4 OLD X MLFX 737-130 PS+ (S1) OLD X MLFX 737-130 PS+ (S2) OLD	MLT 937-115 (S1)	x
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MLT 850-145 V+	MLT-X 738-130 PS+ (S1)	x
MLT 635-130 PS+ ST4 OLD	MLT-X 841 - 145 PS+	x
MLT 635-130 PS+ (S1) OLD	MLT-X 850-145 V+	x
MLT 635-140 V+ (S1) OLD	MLT 635-130 PS+ ST4 OLD	x
MLT 733-115 OLD	MLT 635-130 PS+ (S1) OLD	x
MLT 733-115 CLD	MLT 635-140 V+ (S1) OLD	x
MLT 733-115 LSU (S1) OLD X MLT 733-115 LSU ST4 OLD X MLT 733-115 ST4 OLD X MLT 737-130 PS+ (S1) OLD X MLT 737-130 PS+ (S1) OLD X MLT 741-130 PS+ (S1) OLD X MLT 741-130 PS+ (S1) OLD X MLT 741-140 V+ (S1) OLD X	MLT 635-140 V+ ST4 OLD	х
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MLT-X 737-130 PS+ (S2) OLD X	MLT 741-140 V+ (S1) OLD	x
	MLT-X 737-130 PS+ OLD	х
MLFX 741-140 V+ S1 OLD x	MLT-X 737-130 PS+ (S2) OLD	х
	MLT-X 741-140 V+ S1 OLD	Х

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





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