Technical sheet:

## SUGAR BEET BUCKET



## **Customer benefits**

- Perfectly adapted to the handling of sugar beets and other root crops & tubercules by scooping the beet and leaving the soil behind.
- Openwork spill guard for a better visibility.
- Strong structure for long lasting use.
- Not adapted to earthwork or stone handling.

## **Technical characteristics**

- Openwork structure made of Ø 20 mm steel bars.
- Bars spread 60 mm, perfect for sugar beets.
- Plain sides.
- Maximal density of the transported product: 700 kg/m3.

[The 3D picture at the top of this page is the reference BSB 2450 / 2500 - 757953].



Technical characteristics         BSB 2450 / 2500           Distance to center of gravity (mm)         502           Capacities         Capacity (kg)           Heaped capacity (I)         2500           Weight         Overall weight (kg)         520           Weight and dimensions         Overall height (mm)         h17         1380	
Capacities         1390           Capacity (kg)         1390           Heaped capacity (I)         2500           Weight         0           Overall weight (kg)         520           Weight and dimensions         520	
Capacity (kg)         1390           Heaped capacity (l)         2500           Weight         50           Overall weight (kg)         520           Weight and dimensions         520	
Heaped capacity (1) 2500  Weight 500  Overall weight (kg) 520  Weight and dimensions 520	
Weight     520       Overall weight (kg)     520       Weight and dimensions     6	
Overall weight (kg) 520 Weight and dimensions 520	
Weight and dimensions	
Overall height (mm) h17 1380	
• , ,	
Overall length (mm) 11 1375	
Width (mm) 2450	
Depth (mm) p5 1280	
Working Parameters	
Machine Equipment	

Machines compatibility	BSB 2450 / 2500
Reference number	757953
MLT 630-115	х
MLT 630-115 V	х
MLT 630-115 V CP	х
MLT 635-130 PS+	x
MLT 635-140 V+	х
MLT 730-115 V	х
MLT 730-115 V CP	х
MLT 733-115 LSU	х
MLT 737-130 PS+	х
MLT 741-130 PS+	х
MLT 741-140 V+	х
MLT 841-145 PS+	х
MLT 940-140 V+	х
MLT 1041-145 PS+L	х
MLT-X 732	х
MLT-X 735 T LSU	х
MLT-X 735 T LSU (70 KW)	х
MLT-X 737-130 PS+	х
MLT-X 841 - 145 PS+	х
MLT-X 1041-145 PS+L	х
MLT 630-105 ST4 <b>OLD</b>	х
MLT 630-105 V CP ST4 <b>OLD</b>	х
MLT 630-105 V ST4 OLD	х
MLT 635-130 PS+ ST4 OLD	х
MLT 635-140 V+ ST4 OLD	х
MLT 730-115 V CP ST4 <b>OLD</b>	х
MLT 730-115 V ST4 OLD	х
MLT 733-115 OLD	х
MLT 733-115 LSU ST4 <b>OLD</b>	х
MLT 733-115 ST4 <b>OLD</b>	х
MLT 737-130 PS+ ST4 <b>OLD</b>	х
MLT 741-140 V+ ST4 OLD	х
MLT 840-145 PS+ <b>OLD</b>	х
MLT 940-140 V+ ST4 <b>OLD</b>	х
MLT 1040-145 PS+ L <b>OLD</b>	х
MLT-X 737-130 PS+ OLD	х
MLT-X 741-140 V+ S1 <b>OLD</b>	х
MLT-X 840-140 PS+ OLD	х
MLT-X 1040-140 PS+ L OLD	х

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





## **Head Office**

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