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 \emptyset 20 mm / 1 in steel bars.
- Bars spread 60 mm / 2 in, perfect for sugar beets.
- Plain sides.
- Maximal density of the transported product: 700 kg/m³ / 44 lb/ft³.

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



| | | STEAR SEE! STEAR OF GARE 17, 2020 at 1.00 fm of the |
|------------------------------------|-----|---|
| Technical characteristics | | BSB 2450 / 2500 |
| Distance to center of gravity (mm) | | 502 |
| Capacities | | |
| Capacity (kg) | | 1390 |
| Heaped capacity (I) | | 2500 |
| Weight | | |
| Overall weight (kg) | | 520 |
| Weight and dimensions | | |
| Overall height (mm) | h17 | 1380 |
| Overall length (mm) | l1 | 1375 |
| Width (mm) | | 2450 |
| Depth (mm) | р5 | 1280 |
| Working Parameters | | |
| Required machine equipment | | X |

| Reference number |
|--|
| MLT 635-140 V+ X |
| MLT 733-115 |
| MLT 738-130 PS- MLT 742-130 TS- MLT 742-130 TS- MLT 742-130 TS- MLT 742-130 TS- MLT 740-140 V X MLT 940-140 V- X MLT 940-140 V- X MLT 1041-145 PS-L X MLT 737-122 X MLT X737 T LSU X MLT X737 T LSU X MLT X738-15 U(70 KW) X MLT X738-15 U(70 KW) X MLT X38-15 U(70 KW) X MLT 340-145 PS-L X MLT 360-105 ST4 GID X MLT 360-105 SVP ST4 GID X MLT 360-105 VP ST4 GID X MLT 360-115 V GID X MLT 370-115 V GID X MLT 370-115 V GID X MLT 370-115 V C GID X MLT 370-115 V |
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| MLTX 735 T LSU (70 KW) MLTX 735 T LSU (70 KW) MLTX 738-130 PS+ MLX 738-130 PS |
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| MLT 940-140 V+ ST4 OLD X |
| MLT 1040-145 PS+ L OLD X |
| MLT-X 737-130 PS+ OLD X |
| MLT-X 737-130 PS+ OLD X |
| MLT-X 741-140 V+ S1 OLD X |
| MLTX 840-140 PS+ OLD X |
| MLT-X 1040-140 PS+ L OLD X |

| TABLE SYMBOL | | | | | | | |
|--------------|----------------------------|----|-------------------------|--|---|--|--|
| × | 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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