

Products Attachments for Wheel loader, Telescopic loader

Pic. 601 High volume bucket

for wheel and telescopic loaders



Model with screwed knife in 2 sickle reinforcements

Model with higher bucket sideparts (convex formed)



Standardbucket

Standard equipment:

- For wheel- and telescopic loader
- For loading goods with up to 900kg/m³
- With strong substructure and highwear resistant cutting edge (200x20mm, 500HB)
- For widths of 2600mm and above we recommend 2 sickle reinforcements as equipment, especially if the bucket shouldn't be used for loose materials like for example silage.

Special designed attachments are deliverable on request !

Width	Height	Depth	Volume	Weight
1400 mm	900 mm	1200 mm	ca. 860 l (ca. 1,0m ³)	ca. 480 kg
1600 mm	900 mm	1200 mm	ca. 980 l (ca. 1,2m ³)	ca. 500 kg
1800 mm	900 mm	1200 mm	ca. 1100 l (ca. 1,3m ³)	ca. 520 kg
2000 mm	900 mm	1200 mm	ca. 1220 l (ca. 1,5m ³)	ca. 540 kg
2200 mm	900 mm	1200 mm	ca. 1340 l (ca. 1,6m ³)	ca. 560 kg
2000 mm	1050 mm	1400 mm	ca. 1660 l (ca. 2,0m ³)	ca. 580 kg
2200 mm	1050 mm	1400 mm	ca. 1830 l (ca. 2,2m ³)	ca. 610 kg
2300 mm	1050 mm	1400 mm	ca. 1910 l (ca. 2,3m ³)	ca. 635 kg
2400 mm	1050 mm	1400 mm	ca. 2000 l (ca. 2,4m ³)	ca. 660 kg
2500 mm	1050 mm	1400 mm	ca. 2080 l (ca. 2,5m ³)	ca. 685 kg
2300 mm	1200 mm	1600 mm	ca. 2400 l (ca. 2,9m ³)	ca. 730 kg
2400 mm	1200 mm	1600 mm	ca. 2570 l (ca. 3,1m ³)	ca. 750 kg
2500 mm	1200 mm	1600 mm	ca. 2740 l (ca. 3,3m ³)	ca. 780 kg
2600 mm	1200 mm	1600 mm	ca. 2910 l (ca. 3,5m ³)	ca. 810 kg
2800 mm	1200 mm	1600 mm	ca. 3080 l (ca. 3,7m ³)	ca. 840 kg

Additional:

Model with high wear res. substruc. and cutting edge (250x25mm, 500HB)	per m.
Model with high wear res. substruc. and cutting edge (300x30mm, 500HB)	per m.
Model with high wear res. substruc. & screwed knife (dbl. beveled, 500HB)	per m.
Model with 2 sickle reinforcements	
Model with screwed polyurethane cutting edge	per m.
Model with 200mm high spill guard	per m.
Model with higher bucket sideparts (convex formed)	