

Products Attachments for Wheel loader, Telescopic loader

Pic. 618 Silagebucket type A

for wheel and telescopic loaders



High tip function



With raised sideparts



Model with raised side parts

The Silagebucket is designed for collection and transportation of chopped silage of each kind in agriculture range.

Standard equipment:

- For wheel- and telescopic loader
- With highwear resistan cutting edge (150x20mm, 500HB)
- With strong substructure
- Bucket height 800mm, bucket depth 1000mm
- With 1 respectively 2 sickle reinforcements
- With 2 hydraulic cylinders (Max. hydraulic pressure 220 bar)
- Opening width ca. 1180mm
- Thick material main tube with welded cones (twist protected)
- With additional cones in the grapple for individual adjustment to different types of silage
- Length of tines 600mm / optional with 800mm length
- With 1 tine 600mm at every side

Special designed attachments are deliverable on request !

Width	Volume	Weight	Tines
1600 mm	ca. 1300 l	ca. 6760 kg	7
1800 mm	ca. 1450 l	ca. 800 kg	8
2000 mm	ca. 1600 l	ca. 840 kg	9
2200 mm	ca. 1750 l	ca. 880 kg	10
2400 mm	ca. 1900 l	ca. 920 kg	10
2600 mm	ca. 2050 l	ca. 955 kg	12
2800 mm	ca. 2200 l	ca. 990 kg	13

Additional:

Model with 1 tine 600mm at every side

Model with raised sideparts (convex form, screwed)

Model with high wear res. substruc. and cutting edge (200x20mm, 500HB)

lfdm.

Model with high wear res. substruc. & screwed knife (dbl. beveled, 500HB)

lfdm.

Model with high tip function (+ 350kg, + 1x DA needed)

Model with switch valve 12V / 90l in connection with high tip function

Model with pressure holding valve (needed for as example Bobcat, Dieci, Faresin, Merlo, MF)

Model with pressure limiting valve (adjusted to 220 bar)