

**Products** Attachments for Wheel loader, Telescopic loader

**Pic. 619 Silagebucket type A XL**

for wheel and telescopic loaders



Special equipment: Screwed 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 high wear resistand substructure and cutting edge (200x20mm, 500HB)
- Bucket height 900mm, bucket depth 1100mm
- With 2 sickle reinforcements
- With 2 hydraulic cylinders (Max. hydraulic pressure 220 bar)
- Opening width ca. 1550mm
- Thick material main tube with welded cones (twist protected)
- With additional cones in the grapple for individual adjustment to different types of silage
- With 2 tines at every side

Special designed attachments are deliverable on request !

Width	Volume	Weight	Tines
2200 mm	ca. 2200 l	ca. 1200 kg	10
2400 mm	ca. 2400 l	ca. 1250 kg	10
2600 mm	ca. 2600 l	ca. 1300 kg	12
2800 mm	ca. 2800 l	ca. 1350 kg	13

**Additional:**

- Model with raised sideparts (convex form, screwed)
- Model with high wear resistand cutting edge (300x30mm, 500HB) per m.
- Model with high wear resistand screwed knife (dbl. beveled, 500HB) per m.
- Model with high tip function
- Model with switch valve 12V / 90l in connection with high tip function
- Model with switch valve 12V / 120l in connection with high tip function
- Model above switch valve with 24V magnet
- Model with pressure holding valve (needed for as example Bobcat, Dieci, Faresin, Merlo, MF)
- Model with pressure limiting valve (adjusted to 220 bar)