

**Products** Attachments for Frontloader with quick coupler, Frontloader without quick coupler

**Pic. 202 Heavy duty bucket**

for traktors



Fendt



Fendt - dumped



Special equipment: Screwed gravel tines

For heavy duty loading goods and soil working. We recommend 1 reinforcement for width above 2000mm and 2 reinforcements above 2300mm.

**Standard equipment:**

- For frontloaders with EURO-coupler
- With highwear resistant cutting edge (150x20mm, 500HB)
- With strong substructure
- Bucket height 800mm, Bucket depth 900mm
- For old Fendt-frontloader  
(Bucket height 750mm, bucket depth 950mm)

Special designed attachments are deliverable on request !

Width	Volume (SAE)	Weight
1250 mm	ca. 510 l (ca. 0,61m <sup>3</sup> )	ca. 225 kg
1500 mm	ca. 615 l (ca. 0,74m <sup>3</sup> )	ca. 255 kg
1600 mm	ca. 655 l (ca. 0,79m <sup>3</sup> )	ca. 270 kg
1800 mm	ca. 735 l (ca. 0,88m <sup>3</sup> )	ca. 300 kg
2000 mm	ca. 820 l (ca. 0,98m <sup>3</sup> )	ca. 320 kg
2200 mm	ca. 900 l (ca. 1,08m <sup>3</sup> )	ca. 350 kg
2300 mm	ca. 940 l (ca. 1,13m <sup>3</sup> )	ca. 365 kg
2400 mm	ca. 980 l (ca. 1,18m <sup>3</sup> )	ca. 380 kg
2500 mm	ca. 1020 l (ca. 1,22m <sup>3</sup> )	ca. 395 kg
2600 mm	ca. 1065 l (ca. 1,28m <sup>3</sup> )	ca. 410 kg
2800 mm	ca. 1145 l (ca. 1,37m <sup>3</sup> )	ca. 445 kg

**Additional:**

Model with sickle reinforcement	per piece
Model with screwed gravel tines	per piece
Model with protection tube	
Model with rearward cutting edge	per m.
Model with stronger cutting edge (200x20mm, 500HB)	per m.
Model for frontloader without EURO - couplingsystem	