

Technical Characteristics

	GM 100 SE	GM 111 SE	GM 122 SE	GM 130 C SE	GM 150 C SE	GM 160 SE	GM 180 SE bogie	GM 180 SE tandem
Technical Maximum admissible weight	14000 kg	16000 kg	18000 kg	19500 kg	22000 kg	23000 kg	24000 kg	27000 kg
Unladen weight (standard equipment)	3860 kg	4240 kg	4930 kg	5130 kg	5580 kg	6120 kg	7280 kg	7920 kg
Inside body length	4.60 m	5.10 m	5.10 m	5.40 m	5.70 m	6.40 m	7.60 m	7.60 m
Inside body width	2.20 m	2.20 m	2.20 m	2.20 m	2.20 m	2.20 m	2.20 m	2.20 m
Height body no extensions / standard wheel	2.30 m	2.33 m	2.58 m	2.58 m	2.59 m	2.60 m	2.60 m	2.60 m
Height body floor	1.22 m	1.25 m	1.50 m	1.50 m	1.51 m	1.52 m	1.52 m	1.52 m
Height of body when dumping	5.40 m	5.65 m	5.90 m	6.15 m	6.40 m	7.00 m	7.90 m	7.90 m
Height of raised body floor	2.30 m	2.33 m	2.58 m	2.58 m	2.63 m	2.64 m	2.64 m	2.64 m
Dumping angle	52°	52°	52°	52°	52°	52°	52°	52°
Volume in m ³								
Body without extensions	10.15	11.25	11.25	11.88	12.50	14.15	16.70	16.70
Assembly for wheat	15.20	14.60 (16.85)	16.85	17.85	18.75	21.20	21.70 (25.10)	21.70 (25.10)
Assembly for silage	20.35	20.30 (22.60)	22.60	23.90	25.00	28.30	30.10 (33.50)	30.10 (33.50)
Assembly silage + flaps 200 mm	22.35	22.60 (24.80)	24.80	26.28	27.50	31.10	33.50 (36.80)	33.50 (36.80)

* with cereal extensions 500 mm

** the dumping angle reduces with elevation)

Equipment complies with safety standards.

We reserve the right to change our equipment and its characteristics at any time.