



## Technical data

Cutter	Capacity [m <sup>3</sup> ]	Overall width [mm]	Overall depth [mm]	Overall height [mm]	Weight [kg]	Power requirement approx. [kW]	Block dimensions WxDxH [mm]	Unloading height* max. [mm]
Topstar 110	1.65	2000	1250	1920	540	30	1850x800x1100	1600
Topstar 145	2.15	2000	1250	2280	585	37	1850x800x1450	1950
Topstar 170	2.55	2000	1250	2520	610	52	1850x800x1700	2200
Topstar 195	2.95	2000	1300	2800	640	60	1850x800x1950	2450
Megastar 110	1.65	2000	1250	1920	540	30	1850x800x1100	1600
Megastar 145	2.15	2000	1250	2280	585	37	1850x800x1450	1950
Megastar 170	2.55	2000	1250	2520	610	52	1850x800x1700	2200
Megastar 195	2.95	2000	1300	2800	640	60	1850x800x1950	2450
Master 130	2.50	2050	1520	2250	880	3	1850x1050x1300	1800
Master 185	3.60	2050	1520	2800	920	4	1850x1050x1850	2350
Shear	Capacity [m <sup>3</sup> ]	Working width [mm]	Cutting height max. [mm]	Weight [kg]	Power requirement, approx. [kW]	Drive		
Top 160	0.95	1600	700	470	44	double-acting connection for the cutting process on the tractor end		
Top 180	1.30	1800	900	730	50			
Mega 180	2.25	1800	1300	940	60			
Shovel	Capacity [m <sup>3</sup> ]	Working width [mm]	Overall length [mm]	Overall height [mm]	Weight [kg]	Power requirement approx. [kW]	Hydraulic connection	Grapple tines
Top 180	0.90	1800	1200	1000	490	50	1 x da	5
Top 200	1.00	2000	1200	1000	520	60	1 x da	5
Top 220	1.10	2200	1200	1000	550	70	1 x da	6
Mega 200	1.40	2000	1205	1080	800	80	1 x da	6
Mega 225	1.60	2250	1205	1080	840	80	1 x da	6
Mega 250	1.80	2500	1205	1080	900	80	1 x da	7

\*depending on the tractor type