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Cutter drum mower		Working width (m)	Cutting drums/Blades per cutting drum (number)	Power requirement (kW/HP)
	2940 FPV	2,86	4 / 3	55/75
	3140 FPV	3,06	4 / 3	55/75
	3340 FPV	3,26	4 / 3	55/75
	310 TL	3,06	4 / 3	60/82

Slicer disc mower		Working width (m)	Cutting discs/Blades per cutting disc (number)	Power requirement (kW/HP)
	ALPINE 260 FP	2,50	4 / 2	28/38
	ALPINE 260 FPS	2,50	4 / 2	28/38
	ALPINE 310 FPK	3,00	6 / 2	55/75
	310 F	3,10	6 / 2	44/60
	310 F KC	3,10	6 / 2	55/75
	310 F RC	3,10	6 / 2	52/70
	310 FQ	3,12	6 / 2	63/85
	310 FQ KC	3,12	6 / 2	85/115
	310 FQ RC	3,12	6 / 2	85/115
	360 FQ	3,62	7 / 2	70/95
	360 FQ KC	3,62	7 / 2	96/130
	360 FQ RC	3,62	7 / 2	96/130
	2460 ISL	2,42	6 / 2	37/50
	2870 ISL	2,82	7 / 2	44/60
	270 P	2,55	5 / 2	40/54
	320 P	3,00	6 / 2	45/61
	350 P	3,50	7 / 2	50/68
	4080 TL	4,00	8 / 2	72/99
	4590 TL	4,50	9 / 2	84/115
	3160 TLX	3,10	6 / 2	63/85
	3160 TLXKC	3,10	6 / 2	85/115
	3160 TLXRC	3,10	6 / 2	85/115
	3670 TLX	3,60	7 / 2	70/95
	3670 TLXKC	3,60	7 / 2	96/130
	3670 TLXRC	3,60	7 / 2	96/130
	860	8,30/8,60	2 x 6 / 2	81/110
	911 TLKC	8,30	2 x 6 / 2	132/180
	911 TLRC	8,30	2 x 6 / 2	128/175
	960	9,30 / 9,60	2 x 7 / 2	96/130
	991 TLKC	9,30	2 x 7 / 2	155/200
	9314 TLKCB	9,30	2 x 7 / 2	168/228
	313 TKC	3,00	6 / 2	66/90
	313 TRC	3,00	6 / 2	66/90

Twister tedder		Working width (m)	Rotor/Tine arms per rotor (number)	Power requirement (kW/HP)
	ALPINE 431 DN	4,30	4 / 6	22/30
	ALPINE 601 DN	5,70	6 / 5	25/34
	5204 DN	5,20	4 / 6	22/30
	6606 DN	6,60	6 / 6	30/41
	7706 DN	7,70	6 / 6	60/82
	8608 DN	8,60	8 / 6	70/95
	11010 DN	10,72	10 / 6	88/120
	901 T	8,60	8 / 6	40/54
	11008 T	10,20	8 / 6	40/54
	13010 T	12,70	10 / 6	66/90

Lotus tedder		Working width (m)	Rotor/Tine arms per rotor (number)	Power requirement (kW/HP)
	770	7,70	6 / 6	55/75
	1020 T	10,20	8 / 7	44/60
	1250 T	12,50	10 / 7	70/95

Katana forage harvester and headers		Engine horsepower (ECE R 120) (kW/hp)	
		Working width (m)	Number of drums
	Katana 650	478/650	
	360plus	6,00	8
	375plus	7,50	10
	390plus	9,00	12
	460plus	6,00	4
	460plus Stalkbuster	6,00	4
	475plus	7,50	6
	Gras-Pick-UP 3003	3,00	-

Former hay rake		Working width (m)	Rotor/Tine arms per rotor (number)	Power requirement (kW/HP)
	ALPINE 351 DS	3,60	1 / 10	25/34
	351 DN	3,60	1 / 10	20/27
	391 DN	3,80	1 / 10	20/27
	400 DN	3,85	1 / 10	20/27
	426 DN	4,20	1 / 12	30/41
	456 DN	4,50	1 / 12	30/41
	1502	3,60 - 6,30 / 7,00	2 / 12 / 12	33/45
	1402	5,75 / 6,65	2 / 10 / 12	19/26
	1452	5,80 / 6,70	2 / 12 / 12	19/26
	1603	6,60 / 7,70	2 / 12 / 12	30/41
	7850	7,80 / 8,40	2 / 13 / 13	44/60
	7850 PRO	7,80 / 8,40	2 / 13 / 13	44/60
	671	5,80 - 6,60	2 / 10 / 10	19/26
	801	6,80 - 7,60	2 / 12 / 12	30/41
	880	7,20 - 8,00	2 / 12 / 12	35/48
	8055 PRO	7,20 - 8,00	2 / 12 / 12	35/48
	10065	8,80 - 10,00	2 / 15 / 15	51/70
	10065 PRO	8,80 - 10,00	2 / 15 / 15	51/70
	12545 Gen. 2	10,60 - 12,50	4 / 4 x 12	59/80
	12545 PRO Gen. 2	10,60 - 12,50	4 / 4 x 12	59/80
	14055 PRO	11,50 - 13,80	4 / 4 x 13	96/130

Rotana round baler		Baler chamber volume (m³)	Baler chamber diameter (m)	Power requirement (kW/HP)
	130 F	1,50	1,25	45/60
	130 F Xtra	1,50	1,25	60/80
	130 F Combi	1,50	1,25	100/140
	160 V	2,50	0,70 - 1,60	55/80
	160 V Xtra	2,50	0,70 - 1,60	55/80
	180 V	3,10	0,70 - 1,80	70/110
	180 V Xtra	3,10	0,70 - 1,80	70/110
	160 V Combi	2,50	0,90 - 1,60	100/140

Roller bale wrapper		Bale diameter (m)	Overall width (m)	Power requirement (kW/HP)
	130	0,90 - 1,30	2,55	30/40
	160	1,25-1,50	2,30	40/55

Tigo loading wagon		Volumes in accordance with DIN 11741 (m³)	Power requirement (kW/HP)
	35 ST	22	29/40
	40 ST	24,5	44/60
	50 ST	29	51/70
	35 S	22	29/40
	40 S	24,5	44/60
	50 S	29	51/70
	40 MS	26	59/80
	50 MS	30	63/85
	60 MS	35	70/95
	70 MS	39	81/110
	40 MR	26	66/90
	50 MR	30	74/100
	60 MR	35	88/120
	50 MR Profi	31	74/100
	60 MR Profi	36	88/120
	100 MR Profi	50	88/120
	45 PR	31	96/130
	50 PR	31	96/130
	60 PR	36	110/150
	65 VR	37	110/150
	75 VR	42,5	110/150
	65 XR	38	132/180
	75 XR	44	147/200
	90 XR	50	169/230
	100 XR	54	184/250

B = Transverse conveyor belt
 DN = Three-point headstock with trailing device
 DS = Rigid three-point headstock
 FP = Front-mounted pendulum block

FQ = Front-mounted headstock
 ISL = Spur gear drive without inner shoe
 KC = Tine rotor conditioner
 RC = Roller conditioner

S = Lateral movement
 SL = Rake
 T = Conveyor running gear
 TL = TurboLift-System. Number of required hydraulic connections may vary depending on the additional equipment

V = Cutting height control
 Not all models are available in all markets.