

1.Μηχανήματα ΧΟΡΤΟΝΟΜΗΣ

1.2.Α. ΧΟΡΤΟ ΣΥΛΛΕΚΤΙΚΑ "Ελικόπτερο"

Mounted Gyrorakes

ΤΥΠΟΣ	GA 300 GM	GA 3201 GM	GA 4121 GM	GA 4321 GM	GA 4521 GM	GA 3801 GM	GA 4431	GA 4731	GA 5031	GA 6501 P
Rake Type	-	-	-	-	-	-	-	-	-	1 central windrow
Number of rotors	1	1	1	1	1	1	1	1	1	2
Working width (m)	3.2	3.2	4.1	4.2	4.5	3.80	4.40	4.65	5.00	5.55 to 6.40
Swath width (m)	-	-	-	-	-	-	0.70 - 1.50	0.70 - 1.50	0.70 - 1.50	-
Minimum Windrow Width (cm)	-	-	-	-	-	-	-	-	-	1.05
Maximum Windrow Width (cm)	-	-	-	-	-	-	-	-	-	2
Swath delivery	To the left	-	To the right	To the right	To the right	To the left	-	-	-	Central
Number of tine arms per rotor	9	9	10	12	13	10	12	13	15	10
Number of tines per arm	3	3	4	4	4	4	-	-	-	3
Drive	Central gearbox	Central gearbox	MASTERDRIVE series	MASTERDRIVE series	MASTERDRIVE series	Standard gearbox	-	-	-	Mechanical
Gearboxes	-	-	-	-	-	-	Fully enclosed double reduction MASTER DRIVE GIII	Fully enclosed double reduction MASTER DRIVE GIII	Fully enclosed double reduction MASTER DRIVE GIII	Closed
Tyre type	Balloons 15 x 6.00 - 6	Balloons 15 x 6.00 - 6	Super balloons 16 x 6.50-8	Super balloons 16 x 6.50-8	Super balloons 16 x 6.50-8	Super balloons 16x6.50-8	16 x 6.50 - 8	16 x 6.50 - 8	16 x 6.50 - 8	Super balloon 16x6.50-8
Bogie axle	Option	Option	Option	standard	standard	As an option	As standard	As standard	As standard	-
Transport Height (m)	-	-	-	-	-	-	-	-	-	between 3,55 and 3,95
Transport width (m)	2.75	-	1.75	1.95	2.2	-	-	-	-	2.5
Transport width (m)	9'2"	-	-	-	-	2.98 m with guards folded / 1.75 m with arms removed	-	-	-	-
Linkage	3-point - Cat. 1 + 2	3-point - Cat. 1 + 2	3-point - Cat. 1 + 2	3-point - Cat. 1 + 2	3-point - Cat. 1 + 2	3 point - Cat. 1 + 2	3-point Cat. 2	3-point Cat. 2	3-point Cat. 2	3-point with fixed headstock - Cat. 2
Highway Transport Lights	-	-	22	-	-	-	-	-	-	-
Minimum power requirement for PTO (kW)	15	15	30	30	26	19	23	26	30	30
Minimum power requirement for PTO (hp)	20	20	30	22	35	25	30	35	40	40
Tractor hydraulic equipment	-	-	-	-	-	-	-	-	-	1 DA
Tractor electrical equipment	-	372	-	-	-	-	-	-	-	-
Weight (kg)	631	820	540	702	815	474	724	750	812	1,160
Weight (lb)	286	-	-	-	-	-	-	-	-	-
Shock absorber	-	7'3"	9'2"	9'7"	-	-	-	-	-	-
Clean swept width	-	2.2	2.8	2.9	-	-	-	-	-	-
Clean swept width (m)	-	8'8"	10'6"	11'4"	12'	-	-	-	-	-
Rotor diameter	-	2.6	3.2	3.5	3.7	-	-	-	-	-
Rotor diameter (m) transport width - arms removed	-	5'5"	-	6'4"	-	-	3.40	3.65	4.00	-
transport width - arms removed	-	1.8	-	1.95	-	-	-	-	-	-