

GOLDENA

Agricultural Machinery





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Goldena Agricultural Machinery is located in Konya-Turkey backed by 18 years experiences in agricultural farm implements and been exporting implements to it's worldwide customers from Europe to Africa and from Far East to Middle East.

Our main field of agri-implements are "soil preparation", "seeding&planting", "fertilizing", "crop protection" and "harvesting" implement and machineries.

VISION & MISSION

We want our customers to benefit our EXPERIENCE of the agri-implement sector backed by 18 years.

QUALITY is the first step of our business.

Our customers should experience our EASY & WARM COMMUNICATION.

Our main principle TRUST based COOPERATION.

You will find the CONTINUITY in SERVICE by the reference of our past relations with the customers.

Our company is going to work with you in INTERNATIONAL UNDERSTANDING.

REASONABLE PRICE will be offered to you in the first inquiry.

INNOVATION is followed by our company without prior notice.

Sweat and hand labor of farmers is important for us...

2 SOIL TILLAGE



6 FERTILIZER SPREADERS



8 SPRAYERS



10 SEEDERS



13 MOWERS & HAY RAKE



14 TRESHER

STRAW MAKING

BALER

15 CORN CHOPPER

16 TRAILERS



SOIL TILLAGE

DISC PLOUGH



Specifications	Units	GDP2	GDP3	GDP4	GDP5	GDP6
Number of discs	pcs	2	3	4	5	6
Total width (W)	mm	1115	1265	1420	1570	1720
Total length (L)	mm	1560	2130	2520	2910	3330
Total height (H)	mm	1235	1235	1235	1235	1235
Working width	mm	660	990	1320	1650	1980
Working depth	mm	250	250	250	250	250
Space between Rows (B)	mm	530	530	530	530	530
Dia of disc	mm	660	660	660	660	660
Dia of disc (optional)	mm	710(Op.)	710(Op.)	710(Op.)	710(Op.)	710(Op.)
Required power	hp	35-40	55-60	70-80	85-90	100-110
Total weight	kg	310	400	425	525	600

MOULDBOARD PLOUGH



Specifications	Units	Models			
		GMP2	GMP3	GMP4	GMP5
Number of Bodies	pcs	2	3	4	5
Total Length	cm	182	256	329	403
Total Width	cm	110	123	160	196
Total Height	cm	127	127	127	127
Working Depth	cm	30-35	30-35	35-40	35-40
Working Width	cm	70	120	140	175
Space of Body	cm	35	35	35	35
Body Size	inch	14	14	14	14
Chassis Size	mm	85x28	85x28	85x28	85x28
Tractor Power	hp	60-65	65-75	80-90	100-120
Total Weight	kg	220	340	490	610



CHISEL PLOUGH

Model	Number of Blades	Space Between Tines (cm)	Weight (kg)	Total Length (cm)	Total Width (cm)	Total Height (b) (cm)	Working Width (cm)	Power Requirement
GCP-5	5	24,5	394	100	170	130	122,5	50-60 hp
GCP-7	7		435	100	220		171,5	70-80 hp
GCP-9	9		564	110	270		220,5	80-90 hp
GCP-11	11		695	120	320		269,5	90-100 hp
GCP-13	13		845	130	370		318,5	110-120 hp
GCP-15	15		1045	140	420		367,5	130-140 hp



Specifications	Unit	GCL 7	GCL 9	GCL 11	GCL 13	GCL 15
Number of tines	pcs	7	9	11	13	15
Total width (W)	mm	850	850	850	850	850
Total length (L)	mm	1700	2200	2700	3200	3700
Total height (H)	mm	1180	1180	1180	1180	1180
Working depth (max)	mm	300	300	300	300	300
Working width	mm	1700	2000	2700	3200	3700
Tine Space (W1)	mm	250	250	250	250	250
Required power	hp	40-50	50-60	60-70	70-80	80-90
Total weight	kg	220	270	320	370	440

CULTIVATOR



LEVELLING BLADE

Model	Thickness (mm)	Working Width (cm)	Working Depth (cm)	Height (cm)	Weight (kg)
GLB- 20	6	200	45	110	200
GLB- 22	6	220	45	110	220
GLB-24	8	240	45	110	290
GLB-25	10	250	45	110	350
GLB-30	10	300	45	110	410



SUBSOILER

Specifications	Units	GDK-1
Number of tines	pcs	1
Clearance	cm	63-85
Working depth	cm	55-75
Total weight	kg	440
Required power	hp	70-80



SOIL TILLAGE



RIDGER ONE ROW

Specifications	Unit	GDR-2
Number of Disc	pcs	2 Double Discs
Total Width	mm	2000
Total Length	mm	1100
Total Height	mm	1150
Working Depth	Max.(cm)	25-30
Working Width	mm	20-95
Space Between Bodies	mm	Adjustable
Disc diameter	mm	660-510 (ops560)
Required Power	hp	50-60
Total Weight	kg	220



RIDGER DOUBLE ROWS

Specifications	Unit	GDR-4
Number of Discs	pcs	4
Total Width (W)	mm	2700
Total Length (L)	mm	1150
Total Height (H)	mm	1460
Working Depth	Max.(cm)	35
Space Between Bodies	mm	Adjustable
Disc diameter	mm	660
Required Power	hp	60-70



ONE-WAY DISC PLOUGH

Specifications	Measurement	10	11	12	13	14
Disc Number	pcs	10	11	12	13	14
Disc Diameter	mm	610*5	610*6	610*7	610*8	610*9
Disc Between Space	mm	220	220	220	220	220
Working Width	mm	197	219	241	263	285
Weight	kgs	672	700	732	762	792
Necessary Power	hp	50-55	60-65	70-75	80-85	90-100



		GODH-L	GODH-L	GODH-L	GODH-L	GODH-L
Specifications	Unit	16	18	20	22	24
Disk Number	Pcs	16	18	20	22	24
Disc Diameter	mm	560 x 4,5				
Dist. Between Disc	cm	22				
No. Of Beds On Crank	Pcs	4	6	8		
Working Width(A)	cm	176	198	220	242	264
Total Width (B)	cm	200	222	244	266	288
Total Length (C)	cm	520				
Total Height (D)	cm	120				
Frame Size	cm	100x100x6	100x150x6			
Weight 560 mm Disc	Kg	1385	1485	1560	1660	1785
Weight 610 mm Disc	Kg	1485	1585	1660	1760	1860
Weight 660 mm Disc	Kg	1580	1680	1780	1860	1960
Min. Hp	Hp	60-65	70-75	75-80	85-90	90-100

GOBLE DISC HARROW



MOUNTED HEAVY DISC HARROW

Model	Number of Discs	Disc Diameter (mm)	Distance Between Discs (cm)	Number of Beds	Weight of 46 (kg)	Weight of 51 (kg)	Frame Dimensions (mm)	Battery Shaft Diameter (cm)	Total Length (a) (cm)	Total Width (cm)	Total Height (b) (cm)	Working Width (cm)	Power Requirement
ACD-20	20	460/510	18	8	520	595	80x100x5	26x26	150	201	180	180	50 hp / 37 kw
ACD-22	22				560	635						198	55 hp / 41 kw
ACD-24	24				595	675						216	60 hp / 45 kw
ACD-26	26				645	710						234	65 hp / 48 kw
ACD-28	28				655	728						252	70 hp / 52 kw
ACD-30	30				694	750						270	75 hp / 56 kw
ACD-32	32			20	792	288						80 hp / 60 kw	
ACD-34	34			870	963	327						36	85 hp / 63 kw
ACD-36	36			915	996	345						324	90 hp / 67 kw
ACD-38	38			940	1026	363						342	95 hp / 71 kw
ACD-40	40			975	1066	381						360	100 hp / 75 kw



OFFSET DISC HARROW

Specifications	Units	GDH14	GDH16	GDH18	GDH20	GDH22
Number of discs	pcs	14	16	18	20	2
Total Width (W)	mm	1650	1870	2050	2160	2580
Total Length (L)	mm	2280	2380	2460	2540	2680
Total height (H)	mm	1670	1670	1670	1670	1670
Height (H1)	mm	650	650	650	650	650
Working width	mm	1580	1800	2020	2240	2460
Disc diameter	mm	460	460	460	460	46
Space between discs	mm	225	225	225	225	225
Working depth (max)	mm	200	200	200	200	200
Number of bearing	pcs	4	4	4	4	8
Weight	kg	435	475	520	560	600
Required power	hp	30-35	35-45	45-55	50-55	60-65



FERTILIZER SPREADERS



FERTILIZER SPREADER ROUND

Specifications	Models		
	Units	GFS-250	GF-350
Number of Discs	pcs	1	1
Hopper Capacity	lt.	250	350
Total Width	cm	107	107
Working Width	m	15	15
Total Length	cm	117	117
Total Height	cm	110	125
P.T.O.	r/m	540	540
Weight	kg	77	90
Feeding Open/Close Adjustment		mechanic	mechanic



FERTILIZER SPREADER / SQUARE

Technical Specifications	Model					
	GFS 400	GFS 500	GFS 600	GFS-600D	GFS-800D	GFS-1000D
Capacity (lt)	400	500	600	600	800	1000
Number of Disc	1	1	1	2	2	2
Width (mm)	1180	1405	1385	1500	1500	1805
Length (mm)	1210	1190	1140	1500	1130	1350
Height (mm)	1180	1230	1300	1270	1270	1200
Weight (kg)	88	132	142	196	200	214
Working Width (m)	18	18	18	24	24	24
Open/Close Adjustment	Mechanic	Hydraulic / Mechanic	Hydraulic / Mechanic	Hydraulic / Mechanic	Hydraulic / Mechanic	Hydraulic / Mechanic



FERTILIZER SPREADER SUPER

Technical Specifications	GFS-900 SUPER	GFS-1200 SUPER	GFS-1500 SUPER	GFS-1800 SUPER	GFS-2000 SUPER
Spreader Disc Speed (rpm)	720	720	720	720	720
Disc No's	2	2	2	2	2
Empty Weight of Machine (kg)	385	400	415	435	460
Fertilizer Storage Capacity (kg)	900	1200	1500	1800	2000
Height of the Machine (mm)	1380	1430	1680	1810	1900
Width of the Machine (mm)	2280	2350	2350	2350	2350
Length of the Machine (mm)	1500	1500	1500	1500	1500
Working Speed (km/h)	8-10-12	8-10-12	8-10-12	8-10-12	8-10-12
Working Width Standart (mt)	16-24	16-24	16-24	16-24	16-24
Working Width Optional (mt)	24-36	24-36	24-36	24-36	24-36
Disc material	Chrome	Chrome	Chrome	Chrome	Chrome
Painting	Electrostatical	Electrostatical	Electrostatical	Electrostatical	Electrostatical
Required Power	50-55	55-60	60-65	65-70	70-80

TRAILED FERTILIZER SPREADER

Technical Specifications	Model				
	GFS- 2000TR	GFS- 2500TR	GFS- 2500 TR	GFS- 3000 TR	GFS- 3500 TR
Spreader Disc RPM (rev/min/rpm)	720	720	720	720	720
Pallet Number in Spreader Disc	2	2	2	2	2
Empty Weight of Machine (kg)	640	680	800	850	900
Payload (kg)	2000	2500	2500	3000	3500
Height of the Machine (mm)	2240	2280	2330	2370	2390
Width of the Machine (mm)	2350	2350	2350	2350	2350
Length of the Machine (mm)	2250	2250	2440	2440	2440
Working Speed(km/h)	8-10-12	8-10-12	8-10-12	8-10-12	8-10-12
Working Width Standart (mt)	16-24	16-24	16-24	16-24	16-24
Working Width Optional (mt)	24-36	24-36	24-36	24-36	24-36
Disc material	Chrome	Chrome	Chrome	Chrome	Chrome
Painting	Acrylic or Electrostatical	Acrylic or Electrostatical	Acrylic or Electrostatical	Acrylic or Electrostatical	Acrylic or Electrostatical
Control System	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Axle	Single	Single	Double	Double	Double
Required Power	70-80	80-90	90-100	100-110	100-110



SPRAYERS

MOUNTED FIELD SPRAYER



Technical Specifications	MODEL				
	GSP 400M	GSP 500M	GSP 600M	GSP 800M	GSP 1000M
Capacity (lt)	400	500	600	800	1000
Pump Type	80 Membrane Pump	80 Membrane Pump	80 Membrane Pump	80 Membrane Pump	105 Membrane Pump
Flow Rate (l/min)	80	80	80	80	105
Pressure (bar)	50	50	50	50	50
Rotation (rev/min)	540	540	540	540	540
Width (mm)	900	770	770	800	800
Length (mm)	1150	1300	1400	158	1650
Height (mm)	1300	1420	1420	1600	1650
Weight (kg)	127	137	150	255	310
Boom Type - Length (mt)	10-12	10-12	10-12	10-12-15	10-12-15
Necessary Power (hp/kw)	8,6	8,6	8,6	8,6	13

MOUNTED TURBO ATOMIZER SPRAYER



Technical Specifications	MODEL			
	GSP 300MA	GSP 400MA	GSP 500MA	GSP 600MA
Capacity (lt)	300	400	500	600
Pump Type	80 Membrane Pump	80 Membrane Pump	80 Membrane Pump	80 Membrane Pump
Flow Rate (l/min)	80	80	80	80
Pressure (bar)	50	50	50	50
Rotation (rev/min)	540	540	540	540
Width (mm)	900	1250	1050	1100
Length (mm)	1150	1150	1400	1400
Height (mm)	1200	1300	1420	1850
Weight (kg)	165	195	210	285
Misting Distance (mt)	8-12	8-12	8-12	8-12
Necessary Power (hp/kw)	8,6	8,6	8,6	8,6



Technical Specifications	MODEL			
	GSP 1000T	GSP 1200T	GSP 1500T	GSP 2000T
Capacity (lt)	1000	1200	1500	2000
Pump Type	105 Membrane Pump	105 Membrane Pump	105 Membrane Pump	105 Membrane Pump
Flow Rate (l/min)	105	105	105	105
Pressure (bar)	50	50	50	50
Rotation (rev/min)	540	540	540	540
Width (mm)	1450	1550	1600	1650
Length (mm)	2300	2400	2500	2600
Height (mm)	1050	1150	1250	1350
Weight (kg)	325	375	400	455
Boom Type - Length (mt)	10-12-15	10-12-15	10-12-15	10-12-15
Necessary Power (hp/kw)	13	13	13	13

TRAILED SPRAYER



TRAILED FERTILIZER SPREADER

Technical Specifications	Model				
	GFS- 2000TR	GFS- 2500TR	GFSD- 2500 TR	GFSD- 3000 TR	GFSD- 3500 TR
Spreader Disc RPM (rev/min/rpm)	720	720	720	720	720
Pallet Number in Spreader Disc	2	2	2	2	2
Empty Weight of Machine (kg)	640	680	800	850	900
Payload (kg)	2000	2500	2500	3000	3500
Height of the Machine (mm)	2240	2280	2330	2370	2390
Width of the Machine (mm)	2350	2350	2350	2350	2350
Length of the Machine (mm)	2250	2250	2440	2440	2440
Working Speed(km/h)	8-10-12	8-10-12	8-10-12	8-10-12	8-10-12
Working Width Standart (mt)	16-24	16-24	16-24	16-24	16-24
Working Width Optional (mt)	24-36	24-36	24-36	24-36	24-36
Disc material	Chrome	Chrome	Chrome	Chrome	Chrome
Painting	Acrylic or Electrostatical	Acrylic or Electrostatical	Acrylic or Electrostatical	Acrylic or Electrostatical	Acrylic or Electrostatical
Control System	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Axle	Single	Single	Double	Double	Double
Required Power	70-80	80-90	90-100	100-110	100-110



HIGH TRAILED SPRAYER

Technical Specifications	GSP 2000HT
Capacity (lt)	2000
Pump Type	105 Membrane Pump
Flow Rate (l/min)	105
Pressure (bar)	50
Rotation (rev/min)	540
Width (mm)	1650
Length (mm)	2600
Height (mm)	1800
Weight (kg)	485
Boom Type - Length (mt)	10-12-15
Necessary Power (hp/kw)	13



SEEDERS

SEED DRILL

Model	Length mm	Width mm	Height mm	Working Width mm	Seed-Box Length mm	Space Between Disc mm	Disc Depth mm	Fertilizer Box Volume dm ³	Seed Box Volume dm ³	Net Weight kg	Necessary Power	Tire Size
GSD-12	2530	3270	1470	1704	1870	125 or 142	0-150	218	327	760	Any Tractor	6.00x16
GSD-14	2810	3270	1470	1988	2150	125 or 142	0-150	245	370	850	Any Tractor	6.00x16
GSD-16	3090	3270	1470	2272	2430	125 or 142	0-150	272	412	910	Any Tractor	6.00x16
GSD-18	3370	3270	1470	2556	2710	125 or 142	0-150	300	456	1010	Any Tractor	7.50x16
GSD-20	3660	3270	1470	2840	3000	125 or 142	0-150	327	500	1085	Any Tractor	7.50x16
GSD-22	3940	3270	1470	3124	3280	125 or 142	0-150	354	542	1140	Any Tractor	7.50x16
GSD-24	4220	3270	1470	3408	3560	125 or 142	0-150	381	584	1240	Any Tractor	7.50x16
GSD-26	4510	3270	1470	3692	3850	125 or 142	0-150	408	626	1325	Any Tractor	7.50x16
GSD-28	4636	3270	1470	3976	4130	125 or 142	0-150	435	668	1400	Any Tractor	7.50x16



UNIVERSAL DISC SEED DRILL

MODEL	Working Width Mm	Disc Qty. Pcs.	Seed Volume Lt	Weight Kg	Width Mm	Length Mm	Height Mm	Tires	Necc. Power Hp
GUC-21	2500	21	476	800	2060	2600	1450	500x15	60
GUC-25	3000	25	593	960	2060	3150	1450	500x15	70
GUC-29	3600	29	710	1105	2060	3750	1450	600x16	80
GUC-33	4000	33	828	1215	2060	4100	1450	600x16	90

UNIVERSAL AXE FOOT SEED DRILL



Model	Feet Qty. Pcs.	Total Length (Chassis) Mm	Width Mm	Height Mm	Space Between Rows Mm	Seed Tank Capacity Dm ³	Fertilizer Tank Capacity Dm ³	Tires	Necessary Power (Min. Hp)	Weight (With Fertilizer Tank) Kg
GUA -14	14	2510	2450	1600	125	251	268	6,5/80-15	40-50	774
GUA -16	16	2510	2700	1600	125	285	305	6,5/80-15	40-50	836
GUA -18	18	2510	2950	1600	125	320	341	6,5/80-15	50-60	870
GUA -20	20	2510	3200	1600	125	354	378	6,5/80-15	60-70	955
GUA -22	22	2510	3450	1600	125	388	414	6,5/80-15	70-80	1014
GUA -24	24	2510	3700	1600	125	422	451	6,5/80-15	80-90	1090
GUA -26	26	2580	4150	1600	125	456	487	6,5/80-15/6,00-16	100-110	1215
GUA -28	28	2580	4400	1600	125	491	524	6,5/80-15/6,00-16	100-110	1270
GUA -30	30	2580	4650	1600	125	525	560	6,5/80-15/6,00-16	110-120	1385
GUA -32	32	2580	4900	1600	125	559	597	6,5/80-15/6,00-16	110-120	1465



COMBINED UNIVERSAL CHISEL FOOT SEEDER

Model	Working Depth	Feet Qty.	Seed Capacity	Fertilizer Capacity	App. Weight	Width	Length	Height	Tires	Necc. Power
mm	pcs.	lt	lt	kg	mm	mm	mm		hp	
GSC-21	2500	21	300	333	870	2540	2670	1640	600x16	60
GSC-25	3000	25	365	407	985	2540	3150	1640	600x16	80
GSC-29	3500	29	431	481	1115	2540	3650	1640	600x16	90
GSC-T33	4000	33	498	555	1195	2540	4100	1640	600x16	100



PNEUMATIC SEED DRILL

Model	Number Of Rows	Total Length (Chassis)	Width	Height	Row Space	Seed Hopper Capacity	Fertilizer Hopper Capacity	P.t.o. Rpm	Necessary Power Min. HP	Weight With Fertilizer Unit kg
	pcs	mm	mm	mm	cm	dm3	dm3			
GPN-4	4	2300	2800-3200	1600	45-70-75-95	35X4	160x2	540	60	1100
GPN-5	5	2300	3000-3200	1600	45-70-75-95	35X5	160x2	540	70	1200
GPN-6	6	2300	4000	1600	45-70-75-95	35X6	200x2	540	80	1400
GPN-8	8	2300	5600	1600	45-70-75-95	35X8	200x4	540	100	2000



PNEUMATIC SEED DRIL WITH AXE

Model	Number Of Rows	Total Length (Chassis)	Width	Height	Row Space	Seed Hopper Capacity	Fertilizer Hopper Capacity	P.t.o. Rpm	Necessary Power Min. HP	Weight With Fertilizer Unit kg
	pcs	mm	mm	mm	cm	dm3	dm3			
GPNA-4	4	2800	2000	1600	45-70-75-95	30x4	160x2	540	65	880
GPNA-5	5	3000	2000	1600	45-70-75-96	30x5	200x2	540	70	1000
GPNA-6	6	4000	2000	1600	45-70-75-97	30x6	200x2	540	75	1200
GPNA-8	8	5600	2000	1600	45-70-75-98	30x8	200x4	540	95	1480



SEEDERS



MECHANICAL SEEDER

Specifications	Units	GMS 2	GMS 4	GMS 5	GMS 6
Seeding Unit	pcs	2	4	5	6
Total Width	mm	1700	2550	3200	4200
Total Length	mm	1800	1800	1800	1800
Total Height	mm	1300	1300	1300	1300
Working Depth	mm	0-100	0-100	0-100	0-100
Fertilizer hopper capacity	kg	130	110×2	110×2	135×2
Seed hopper capacity	dm ³	15.2×2	15.2×4	15.2×5	15.2×6
Space between units	mm	350×750	350×750	350×750	350×750
Required tractor speed	km/h	40	60	70	80
Required power	hp	30-35	45-50	55-60	65-70
Total weight	kg	380	620	700	800



24 WIDE LEVEL DISC HARROW / SESAME SEEDER

Model	Number of Rows	Working Width	Disc Qty.	Seed Capacity	Weight	Length	Disc Space	Necessary Power
GSU-24	24 Rows	4100 mm	24	430 lt	1420 kg	600 cm	17,5 cm	70-100 hp
GSU-30	30 Rows	5100 mm	30	530 lt	1700 kg	700 cm	17,5 cm	80-120 hp

MOWERS & HAY RAKE

DRUM MOWER

Specifications	GDW 135	GDW 165	GDW 195
Number of Drum	2	2	2
Number of Blades	6	6	8
Mowing Width	1.350 mm	1.650 mm	1.950 mm
Length	2.500 mm	2.950mm	3.200 mm
Width	900 mm	1.000mm	1.100 mm
Height	1.100 mm	1.100 mm	1.100 mm
Weight	310 kg	390 kg	450 kg
Operating Capacity	1.5 hour	1.8 hour	2.2 hour
Tractor Power	30 HP	40 HP	45 HP
P.T.O.	540 rpm	540 rpm	540 rpm
Operating Rate	8-15 km / hour	8-15 km / hour	8-15 km / hour



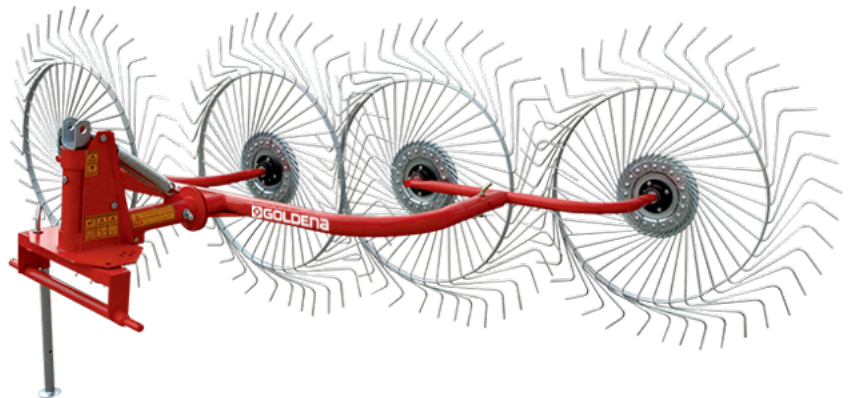
LAWN MOWER

MODEL	Working Width	Weight	Necessary Power	RPM	Blade Number
GLM-100	1000	150	20-30	540	2
GLM-130	1300	170	30-50	540	2
GLM-150	1500	185	30-60	540	2
GLM-180	1800	200	40-60	540	2



HAY RAKE

Specifications	Units	GHR4	GHR5	GHR 8	GHR 10
Number of Drums	pcs	4	5	8	10
Total Length	mm	4000	5300	6700	7600
Total Width	mm	2100	2300	3000	4100
Working Width	mm	220-260	330-350	520-610	620-700
Number of Springs	pcs	160	200	320	400
Required Power	hp	30-50	40-60	45-90	45-90
Total Weight	kg	175	215	360	590





TRESHER

MODEL	GCT-04
Total Length	4000 mm
Width	2315 mm
Height	2450 mm
Weight	1650 kg
Bator Finger Units	40-44
Bator Width	120 cm
Required Power	35 HP
Tire Size	600x16
Working Capacity	1350-1700

STEM COLLECTING AND STRAW MAKING MACHINE



MODEL	GSC-165
Length (mt)	5.44
Width (mt)	3.1
Height (mt)	2.4
Working Width (cm)	165
Tire Size	10.0/75-15.3
Necessary Power	65
PTO (rpm)	540
Working Capacity kg/20min.	1000
Bator Capacity (mm)	1200
Speed Rate (km/h)	2.5
Weight (kg)	1500

BALER



MODEL	GBL-155
Bale Size (cm)	36x46
Bale Length (m)	0,35-1,3
Bale Weight (kg)	12-26
Working Width (cm)	155
H-Cut Unit	Available
H-Cut Drum Rpm	1950
Binder Type	3 Ropes Knotter
Necessary Power	65
PTO (rpm)	540
Right Side Tire Size	10/75-15.3
Left Side Tire Size	10/80-12
Length (In Transport Position) (m)	5.44
Length (In Working Position) (m)	6.44
Width (m)	2.48
Height (mt)	1.87
Weight (kg)	2460
Work Efficiency (Bale/Day)	1200-2000



CORN CHOPPER/ HARVESTER

SPECIFICATIONS	GMC10
Number of Rows	1
Length (m)	2,1
Height (m)	3,25
Width (m)	2,3
Height of Discharge Pipe Folded Down (m)	2,2
Weight (kg)	575
Number of Knives	10
Number of Blowers	5
Tyre	16,5 X 6,5-8 6PR
3pt. Hitch	Cat. II
PTO (rpm)	540
Minimum Power Requirement (kW/hp)	32 / 45
Maximum Permissible Power (kW/hp)	88 / 120
Chopping Length	4,5 - 6 - 10 - 15 mm.
Capacity	49 tons/hour



INTER ROW CULTIVATOR

SPECIFICATIONS	GC5	GCF5	GC6	GCF6	GC7	GCF7	GC9	GCF9
Number of Units pcs	5		6		7		9	
Number of Tines pcs	16		21		31		41	
Total Length cm	300	330	300	330	450	480	600	630
Total Height cm	123	170	123	170	123	170	123	170
Total Width cm	186							
Working Width cm	Adjustable							
Distance Between Rows cm	45 - 90							
Fertilizer Box Volume Lt.		450		450		340x2		500x2
Fertilizer Capacity kg		440		440		335x2		490x2
Weight Without Fertilizer Tank kg	650		700		950		1250	
Weight With Fertilizer Tank kg		800		900		1200		1600
Tractor Power hp	45	50	55	60	65	70	75	80





TRAILERS

SINGLE AXLE TRAILERS

TECHNICAL SPECIFICATIONS	UNITS	MODELS			
		GSTR-3,5	GSTR-4	GSTR-5	GSTR-6
Carrying Capacity	Tons	3,5	4	5	6
Axle Type		Single Axle	Single Axle	Single Axle	Single Axle
Length	cm	300	330	350	380
Width	cm	190	190	200	200
Side Wall Height	cm	40	45	45	50
Additional Wall Height	cm	25	25	25	35
Tyre Size		900x16	900x16	900x16	400 / 60-15,5
Tipping		Rear	Rear	Rear	Rear
Brake System		Hydraulic (Opt.)	Hydraulic (Opt.)	Hydraulic (Opt.)	Hydraulic (Opt.)
Electric System		Optional	Optional	Optional	Optional

* Single Axle trailers can be produced in inquired tonnage and specifications
 * Single Axle trailers can be produced with double tyres (Tandem) models.



TECHNICAL SPECIFICATIONS	UNITS	MODELS			
		GDTR-4	GDTR-6	GDTR-8	GDTR-10
Carrying Capacity	Tons	4	6	8	10
Axle Type		Double Axle	Double Axle	Double Axle	Double Axle
Length	cm	400	475	480	500
Width	cm	200	210	220	220
Side Wall Height	cm	50	60	60	60
Additional Wall Height	cm	30	35+35	35+35	35+35
Tyre Size		750x16	400/60-15,5	400/60-15,5	400 / 60-15,5
Tipping		Rear	Rear	Rear	Rear
Brake System		Hydraulic (Opt.)	Hydraulic (Opt.)	Hydraulic (Opt.)	Hydraulic (Opt.)
Electric System		Optional	Optional	Optional	Optional

* Double Axle trailers can be produced in inquired tonnage and specifications;

DOUBLE AXLE TRAILERS



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