

GNN-T04 | GONEN 240 (2WD 55 HP)

TECHNICAL SPECIFICATIONS

ENGINE		CLUTCH		HYDRAULIC SYSTEM	
TYPE	3.152	TYPE	12" DOUBLE CLUTCH	FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
CAPACITY/NUMBER OF CYLINDERS	2500CC/ 3 CYLINDERS	Lining Diameter	12" / 300mm	MAXIMUM PUMP FLOW	17-22 LT/min.
SPRAY TYPE	DIRECT INJECTION	PTO		MAXIMUM PUMP PRESSURE	210 bars
COMPRESSION RATIO	12	TYPE	PTO	MAXIMUM LIFTING CAPACITY	2000 kg
KLINDER HOLE / STROKE	91.48 mm / 127 mm	RPM (REV./MIN.)	1750 (rev./min.)	OLD TOW BAR	CATEGORY II
COOLING TYPE	WATER COOLED	DIAMETER	35mm - 1.38"	CENTRAL DRAWBAR	TELESCOPIC
AIR FILTER	OIL BATH	TOTAL MILESTONES	16	DIMENSIONS	
EXHAUST	VERTICAL	MAXIMUM POWER	55 horsepower	DIMENSIONS IN MM	
MAXIMUM POWER	55 HP / 1850 (rev./min.)	POWER (540 RPM)	48 horsepower	TRANSMISSION AND ROAD SPEED	
MAXIMUM TORQUE	124nm / 1300 (rev./min.)	STEERING WHEEL		8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
ENGINE OIL CAPACITY	6.17 liters	TYPE	MECHANICAL AND HYDRAULIC	FORWARD/GEAR	KM / S
ELECTRIC		REAR AXLE AND BRAKES		1.	1,1
INCOME	12V	MEDICINE	OIL BATH BRONZE DISC	2.	2,2
BATTERY	72AMP	CONTROL TYPE	MECHANICAL	3.	3,3
ALTERNATOR	55AMP	TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)	4.	4,4
STARTER MOTOR	1.8 kW	PARKING BRAKE	WITH HAND ARM	5.	7,5
DASHBOARD		DIFFERENTIAL LOCK	MECHANICAL	6.	13,2
TYPE	MONOBLOCK (ONE PIECE)	RIMS AND TIRES		7.	18
TRACTOR WEIGHT		FRONT WHEELS	5.0x16	8.	24,2
TOTAL TRACTOR WEIGHT	1911 KG	FRONT TIRES	6.0x16	REVERSE/GEAR	KM / S
CAPACITY		REAR WHEELS	10x28	1.	3
FUEL TANK	47.7L	REAR TIRES	13.6x28	2.	12,2
CRANKCASE	8LT	STANDARD ACCESSORY			
COOLING SYSTEM	14 LT	TOOL BOX			
HYDRAULIC SYSTEM	32.6 LT	SINGLE OUTLET DAMPER VALVE			
STEERING BOX	2.4 liters				

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GNN-T13 | GONEN 385 (3x2 85 HP)

TECHNICAL SPECIFICATIONS

ENGINE	
TYPE	4.248
CAPACITY/NUMBER OF CYLINDERS	4064CC/ 4 CYLINDER
SPRAY TYPE	DIRECT INJECTION
COMPRESSION RATIO	16
KLINDER HOLE / STROKE	101.079 mm/127 mm
COOLING TYPE	WATER COOLED
AIR FILTER	OIL BATH
EXHAUST	VERTICAL
MAXIMUM POWER	85 HP / 2250 (rev./min.)
MAXIMUM TORQUE	278nm / 1300(rev./min.)
ENGINE OIL CAPACITY	9LT
ELECTRIC	
INCOME	12V
BATTERY	105AMP
ALTERNATOR	55AMP
STARTER MOTOR	1.8 kW
DASHBOARD	
TYPE	MONOBLOCK (ONE PIECE)
TRACTOR WEIGHT	
TOTAL TRACTOR WEIGHT	2450 kg
CAPACITY	
FUEL TANK	85LT
CRANKCASE	9LT
COOLING SYSTEM	14 LT
HYDRAULIC SYSTEM	46 LT
STEERING BOX	1.9 LT
ADDITIONAL OPTIONS	
AWNING, CABIN, WEIGHTS	

CLUTCH	
TYPE	12" DOUBLE CLUTCH
Lining Diameter	12" / 300mm
PTO	
TYPE	PTO
RPM (REV./MIN.)	1730 (rev./min.)
DIAMETER	85mm - 1.38"
TOTAL MILESTONES	16
MAXIMUM POWER	85 horsepower
POWER (540 RPM)	69.5 horsepower
STEERING WHEEL	
TYPE	MECHANICAL AND HYDRAULIC
REAR AXLE AND BRAKES	
TYPE	OIL BATH BRONZE DISC
CONTROL TYPE	MECHANICAL
TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)
PARKING BRAKE	WITH HAND ARM
DIFFERENTIAL LOCK	MECHANICAL
RIMS AND TIRES	
FRONT WHEELS	7.50x16
FRONT TIRES	9.00x16
REAR WHEELS	13.8x46
REAR TIRES	380/90R46
STANDARD ACCESSORY	
TOOL BOX	
DOUBLE OUTLET DAMPER VALVE	
DOUBLE ENTRY FROM TRAILER	

HYDRAULIC SYSTEM	
FUNCTIONS	DEPTH CONTROL
	POSITION CONTROL
SENSITIVITY CONTROL	
MAXIMUM PUMP FLOW	17-22 LT/min.
MAXIMUM PUMP PRESSURE	260 bars
MAXIMUM LIFTING CAPACITY	2500 kg
OLD TOW BAR	CATEGORY II
CENTRAL DRAWBAR	TELESCOPIC
DIMENSIONS	
DIMENSIONS IN MM	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
FORWARD/GEAR	KM / S
1.	1,1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
REVERSE/GEAR	KM / S
1.	3
2.	12,2



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DIESEL & ELECTRIC



FORKLIFTS



DISC PLOW

GONEN Disc Plow is a durable and efficient tillage implement designed to deliver high tillage performance in a variety of soil types. Available in **2, 3, 4, 5, and 6 disc** models, it offers solutions suitable for every tractor power and field condition. Its high-quality steel discs provide excellent breaking and mixing even in the hardest and most cloddy soils.

Its disc structure incorporates plant residue into the soil, breaks up the hard surface layer, and helps prepare the ideal seedbed before planting. Gönen's production standards combine both durability and ease of maintenance, ensuring long-lasting use.

Highlighted Features

- **Model Options:** 2, 3, 4, 5, and 6-disc models.
- **Durable Disc Structure:** High-quality, wear-resistant discs.
- **Reinforced Chassis:** Robust construction for challenging field conditions.
- **Depth and Slope Adjustment:** Processing depth and disc angle can be adjusted to suit soil structure.
- **Effective Soil Mixing:** Effectively embeds plant residue, fertilizer, and clods into the soil.
- **Low Maintenance Needs:** Long-lasting bearings and durable material construction.

Areas of Use

- Cultivation of hard and cloddy soils
- Incorporating plant residue into the soil
- Pre-planting seedbed preparation
- Breaking surface crust and aerating the soil

Advantages

- Adapt to every field and tractor type with different disc options
- High performance in difficult soils
- Durable body and disc structure for years of use
- Efficient operation that saves labor and fuel



GNN-A07 | LEVELING SHOVEL

TECHNICAL SPECIFICATIONS					
GNN - A07 LEVELING SHOVEL					
MODEL	HEIGHT(CM)	WEIGHT (KG)	WORKING WIDTH(CM)	POWER(HP)	POWER(KW)
A07-100	55	165	100	15-25	18,5
A07-120	55	175	120	15-25	18,5
A07-140	55	200	140	15-25	18,5
A07-160	55	220	160	25-35	26
A07-180	55	230	180	25-35	26
A07-200	55	240	200	35-50	37
A07-220	55	250	220	40-50	37
A07-240	55	260	240	50-60	45
A07-250	55	275	250	60-70	45
A07-300	55	310	300	70-80	60



PLOUGH (BALDAN TYPE)

GONEN Baldan Plow is a durable, high-performance agricultural implement that cultivates the soil thoroughly for productive planting in fields and other agricultural applications. Its robust chassis and specialized plow blades enable it to turn the soil evenly and deeply, burying plant residue, and smoothing the field surface. Its design, compatible with various tractor power outputs, provides a reliable solution for both small and large farms. GONEN quality ensures years of trouble-free operation.

Highlighted Features

- Reinforced chassis and robust blade structure
- Deep and even soil tillage
- Capacity to bury plant residue and level the surface
- Design compatible with different tractor power levels
- Long-lasting, low-maintenance structure

Areas of Use

- Field and land plowing
- Pre-planting soil preparation
- Incorporating plant residue into the soil
- Loosening hard and compacted soil
- Daily use on large and small-scale farms

Advantages

- Increases planting efficiency by cultivating the soil deeply and evenly.
- Robust and durable construction allows for long-term use.
- Efficient design that saves labor and time.
- Practical use, compatible with different tractor models.
- Reliable performance with the GONEN brand guarantee.



GNN-A16 | MOWER

TECHNICAL SPECIFICATIONS
GNN - A16 TRACTOR REAR MOWER

MODEL	TABLE SIZE(CM)	ENGINE SPEED (RPM)	MOWING HEIGHT (CM)	PRODUCT LOSS %	WORKING SLOPE %	LUBRICATI ON INTERVAL (24 HOURS)	DIMENSIONS(CM)	WEIGHT(KG)	WORKING CAPACITY (TON/HOUR)	TIRE SIZE(CM)	POWER(HP)	POWER(KW)
A16	200	1600-1700	7-8	2-3	<25	3	600x215x300	2850	2	11.5-80x15.3	70	52



SEEDING MACHINE

GONEN Seeder is a high-precision and durable seeder designed to deliver seeds at ideal depths and spacing. Offering superior performance in a variety of soil types, this machine provides farmers with a reliable planting experience for uniform emergence and high yields. Its robust body, high-quality seeding discs, and precise dosing system ensure trouble-free operation for many years.

Highlighted Features

- Balanced and homogeneous planting with a precise dosing system
- Robust and durable chassis structure
- Mechanical planting mechanism compatible with different seed types
- Easy depth and row spacing adjustment
- Low maintenance
- Reliable Gönen production quality

Areas of Use

- Grains such as wheat, barley, and oats
- Legumes such as chickpeas, lentils, and beans
- Some oilseeds such as sunflowers
- Post-fallow planting
- Medium and large-scale agricultural lands

Advantages

- Homogeneous output with high planting accuracy
- Fast operation that saves time and fuel
- Easy operation and adjustment
- Increased yield thanks to proper row formation in the field
- Robust construction for long-lasting use and low operating costs

COTTON HARVESTING MACHINE

GÖNEN Cotton Harvester is a modern agricultural equipment developed to make cotton harvesting fast, efficient, and effortless. Thanks to its powerful harvesting system, it collects cotton in the field with minimal loss, and its high capacity offers maximum yield even in large production areas. Its robust body structure, durable mechanical components, and user-friendly design ensure years of trouble-free use.

Highlighted Features

- Fast harvesting with high picking performance
- Efficient picking system that minimizes cotton loss
- Durable production in accordance with Gönen quality standards
- Ergonomic design for ease of use
- Superior performance in large fields thanks to high capacity
- Low operating costs with maintenance-friendly structure

Areas of Use

- Cotton producers
- Large-scale agricultural enterprises
- Cooperatives
- All areas where industrial cotton harvesting takes place

Advantages

- Significantly shortens harvesting time
- Reduces labor costs
- Ensures high-quality product with a professional harvesting system
- Strong and durable working performance even in challenging terrain conditions
- Reliable use with long-lasting parts



GNN-T03 | GONEN 240 (2WD 50 HP)

TECHNICAL SPECIFICATIONS

ENGINE	
TYPE	3.152
CAPACITY/NUMBER OF CYLINDERS	2500CC/ 3 CYLINDERS
SPRAY TYPE	DIRECT INJECTION
COMPRESSION RATIO	12
KLINDER HOLE / STROKE	91.48 mm / 127 mm
COOLING TYPE	WATER COOLED
AIR FILTER	OIL BATH
EXHAUST	VERTICAL
MAXIMUM POWER	50 HP / 1850 (rev./min.)
MAXIMUM TORQUE	124nm / 1300(rev./min.)
ENGINE OIL CAPACITY	6.17 liters
ELECTRIC	
INCOME	12V
BATTERY	72AMP
ALTERNATOR	55AMP
STARTER MOTOR	1.8 kW
DASHBOARD	
TYPE	MONOBLOCK (ONE PIECE)
TRACTOR WEIGHT	
TOTAL TRACTOR WEIGHT	1911 KG
CAPACITY	
FUEL TANK	47.7L
CRANKCASE	8LT
COOLING SYSTEM	14 LT
HYDRAULIC SYSTEM	32.6 LT
STEERING BOX	2.4 liters

CLUTCH	
TYPE	12" DOUBLE CLUTCH
Lining Diameter	12" / 300mm
PTO	
TYPE	PTO
RPM (REV./MIN.)	1730 (rev./min.)
DIAMETER	95mm - 1.38"
TOTAL MILESTONES	16
MAXIMUM POWER	50 horsepower
POWER (540 RPM)	48 horsepower
STEERING WHEEL	
TYPE	MECHANICAL AND HYDRAULIC
REAR AXLE AND BRAKES	
TYPE	OIL BATH BRONZE DISC
CONTROL TYPE	MECHANICAL
TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)
PARKING BRAKE	WITH HAND ARM
DIFFERENTIAL LOCK	MECHANICAL
RIMS AND TIRES	
FRONT WHEELS	5.0x16
FRONT TIRES	6.0x16
REAR WHEELS	10x28
REAR TIRES	13.6x28
STANDARD ACCESSORY	
TOOL BOX	
SINGLE OUTLET DAMPER VALVE	

HYDRAULIC SYSTEM	
FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
MAXIMUM PUMP FLOW	17-22 LT/min.
MAXIMUM PUMP PRESSURE	210 bars
MAXIMUM LIFTING CAPACITY	2000 kg
OLD TOW BAR	CATEGORY II
CENTRAL DRAWBAR	TELESCOPIC
DIMENSIONS	
DIMENSIONS IN MM	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
FORWARD/GEAR	KM / S
1.	1,1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
REVERSE/GEAR	KM / S
1.	3
2.	12,2



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GNN-T12 | GONEN 290 (3x2 75 HP)

TECHNICAL SPECIFICATIONS

ENGINE		CLUTCH		HYDRAULIC SYSTEM	
TYPE	4.248	TYPE	12" DOUBLE CLUTCH	FUNCTIONS	DEPTH CONTROL
CAPACITY/NUMBER OF CYLINDERS	4064CC/ 4 CYLINDER	Lining Diameter	12" / 300mm		POSITION CONTROL
SPRAY TYPE	DIRECT INJECTION	SENSITIVITY CONTROL			
COMPRESSION RATIO	16	MAXIMUM PUMP FLOW			
KLINDER HOLE / STROKE	101.079 mm/127 mm	MAXIMUM PUMP PRESSURE			
COOLING TYPE	WATER COOLED	MAXIMUM LIFTING CAPACITY			
AIR FILTER	OIL BATH	OLD TOW BAR			
EXHAUST	VERTICAL	CENTRAL DRAWBAR			
MAXIMUM POWER	75 HP / 2250 (rev./min.)	TELESCOPIC			
MAXIMUM TORQUE	278nm / 1300(rev./min.)	DIMENSIONS			
ENGINE OIL CAPACITY	8LT	DIMENSIONS IN MM			
ELECTRIC		TRANSMISSION AND ROAD SPEED			
INCOME	12V	8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE			
BATTERY	105AMP	TYPE	MECHANICAL AND HYDRAULIC		
ALTERNATOR	55AMP	REAR AXLE AND BRAKES			
STARTER MOTOR	1.8 kW	TYPE	OIL BATH BRONZE DISC		
DASHBOARD		CONTROL TYPE	MECHANICAL		
TYPE	MONOBLOCK (ONE PIECE)	TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)		
TRACTOR WEIGHT		PARKING BRAKE	WITH HAND ARM		
TOTAL TRACTOR WEIGHT	2410 KG	DIFFERENTIAL LOCK	MECHANICAL		
CAPACITY		RIMS AND TIRES			
FUEL TANK	85LT	FRONT WHEELS	7.50x16		
CRANKCASE	8LT	FRONT TIRES	9.00x16		
COOLING SYSTEM	14 LT	REAR WHEELS	11.2x54		
HYDRAULIC SYSTEM	46 LT	REAR TIRES	270/95R54		
STEERING BOX	1.9 LT	STANDARD ACCESSORY			
ADDITIONAL OPTIONS		TOOL BOX			
AWNING, CABIN, WEIGHTS		DOUBLE OUTLET DAMPER VALVE			
		DOUBLE ENTRY FROM TRAILER			

MAXIMUM PUMP FLOW		17-22 LT/min.
MAXIMUM PUMP PRESSURE		260 bars
MAXIMUM LIFTING CAPACITY		2500 kg
OLD TOW BAR		CATEGORY II
CENTRAL DRAWBAR		TELESCOPIC
DIMENSIONS		
DIMENSIONS IN MM		
TRANSMISSION AND ROAD SPEED		
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE		
FORWARD/GEAR	KM / S	
1.	1,1	
2.	2,2	
3.	3,3	
4.	4,4	
5.	7,5	
6.	13,2	
7.	18	
8.	24,2	
REVERSE/GEAR	KM / S	
1.	3	
2.	12,2	



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GNN-L02

GONEN 290 LOADER (4WD 98 HP)

TECHNICAL SPECIFICATIONS

ENGINE		CLUTCH		HYDRAULIC SYSTEM	
TYPE	9.248	TYPE	18" DOUBLE CLUTCH	FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
CAPACITY/NUMBER OF CYLINDERS	4064CC/ 4 CYLINDER	Lining Diameter	13"	MAXIMUM PUMP FLOW	17-22 LT/min.
SPRAY TYPE	DIRECT INJECTION	PTO		MAXIMUM PUMP PRESSURE	260 bars
COMPRESSION RATIO	16	TYPE	PTO	MAXIMUM LIFTING CAPACITY	2000 kg
KLINDER HOLE / STROKE	101.079 mm/127 mm	RPM (REV./MIN.)	1730 (rev./min.)	LIFTING HEIGHT	4900MM
COOLING TYPE	WATER COOLED	DIAMETER	35mm - 1.38"	TOTAL HEIGHT	4300MM
AIR FILTER	OIL BATH	TOTAL MILESTONES	16	DIMENSIONS	
EXHAUST	VERTICAL	MAXIMUM POWER	85 horsepower	DIMENSIONS IN MM	
MAXIMUM POWER	98 HP / 2250 (rev./min.)	POWER (540 RPM)	69.5 horsepower	TRANSMISSION AND ROAD SPEED	
MAXIMUM TORQUE	278nm / 1300(rev./min.)	STEERING WHEEL		8-SPEED TRANSMISSION 8 FORWARD 8 REVERSE	
ENGINE OIL CAPACITY	9LT	TYPE	HYDRAULIC	FORWARD/GEAR	KM / S
ELECTRIC		REAR AXLE AND BRAKES		1.	1,1
INCOME	12V	TYPE	OIL BATH BRONZE DISC	2.	2,2
BATTERY	105AMP	CONTROL TYPE	MECHANICAL	3.	3,3
ALTERNATOR	55AMP	TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)	4.	4,4
STARTER MOTOR	1.8 kW	PARKING BRAKE	WITH HAND ARM	5.	7,5
DASHBOARD		DIFFERENTIAL LOCK	MECHANICAL	6.	13,2
TYPE	MONOBLOCK (ONE PIECE)	RIMS AND TIRES		7.	18
TRACTOR WEIGHT		FRONT WHEELS	14x30	8.	24,2
TOTAL TRACTOR WEIGHT	7280 KG	FRONT TIRES	16.9/14x30	FORWARD AND BACKWARD LEVER	
CAPACITY		REAR WHEELS	11x24	SERVICE GEARBOX	
FUEL TANK	45LT	REAR TIRES	12.4/11x24		
CRANKCASE	9LT	STANDARD ACCESSORY			
COOLING SYSTEM	14 LT	LED WARNING LAMP			
HYDRAULIC SYSTEM	120 LT	CONTROL LEVERS			
STEERING BOX	1.9 LT	FRONT AND REAR WORK LIGHTS			
ADDITIONAL OPTIONS					
CABIN, HEATER					

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GNN-A02 CULTIVATOR

TECHNICAL SPECIFICATIONS

GNN - A02 CULTIVATOR

MODEL	NUMBER OF FEET	CHASSIS HEIGHT (CM)	BODY DISTANCE (CM)	WORKING DEPTH(CM)	WEIGHT(KG)	WORKING WIDTH(CM)	POWER (HP)	POWER(KW)
A02-5	5	62	25	15	294	125	40-50	29-37
A02-7	7	62	25	15	400	175	50-60	37-44
A02-9	9	62	25	15	481	225	60-70	44-52
A02-11	11	62	25	15	585	275	70-80	52-60
A02-13	13	62	25	15	727	325	80-100	60-74
A02-15	15	62	25	15	800	375	100-120	74-89



LEVELING SHOVEL

GONEN Leveling Shovel is a robust piece of ground leveling equipment that makes surface preparation in fields, gardens, and work areas practical, fast, and efficient. With width options ranging **from 100 cm to 300 cm**, it adapts to different tractor power levels and work area requirements. Its durable steel body ensures long-lasting use, while its adjustable working angle ensures high performance in a variety of ground conditions.

Highlighted Features

- Width options ranging from 100–300 cm
- Adjustable working angle
- Durable steel body and reinforced structure
- High resistance to vibration and deformation
- Power take-off shaft connection compatible with different tractor models
- Optimized blade shape ensures smooth leveling on the rear surface

Areas of Use

- Field and garden ground preparation
- Land leveling and slope correction
- Leveling farm roads
- Light material application in construction and building sites
- Soil preparation operations around barns, warehouses, and businesses



Advantages

- A wide range of sizes makes it a suitable solution for businesses of all sizes.
- Fast and effortless leveling saves labor.
- Effective use in both forward and reverse driving thanks to its adjustable angle.
- Durable body structure ensures long-term low maintenance.
- Easy connection to the tractor and quick readiness for use.

GNN-A11 | FURROW PLOW

TECHNICAL SPECIFICATIONS

GNN - A11 FURROW PLOW

MODEL	NUMBER OF LEGS (PIECES)	CHASSIS HEIGHT(CM)	WEIGHT(KG)	MACHINE BODY DISTANCE (CM)	CHANNEL BOTTOM WIDTH(CM)	CHANNEL WIDTH(CM)	CHANNEL DEPTH(CM)	POWER(HP)	POWER(KW)
A11-03	3	60	222	60-95	25	34-40-46	20-35	50-60	37-45
A11-04	4	60	285	60-95	25	34-40-46	30-35	70-80	52-60
A11-05	5	60	365	60-95	25	34-40-46	20-35	80-90	60-67
A11-13	3	65	258	70-90	25	34-40-46	20-35	90-100	67-75
A11-14	4	65	337	70-90	25	34-40-46	20-35	110-120	82-90
A11-15	5	65	450	70-90	25	34-40-46	20-35	130-140	97-105



TRACTOR REAR MOWER

GONEN Tractor Rear Mower is a high-performance agricultural machine designed for fast, clean, and consistent mowing of various grass types. Its robust design, sharp blade system, and robust transmission mechanism deliver superior performance even under demanding conditions. Ideal for both small and large-scale operations, its practical use reduces operator workload.

Highlighted Features

- High work efficiency with a powerful and balanced cutting system
- Durable body and robust blade structure
- Trouble-free operation in different terrains and plant densities
- User-friendly design that allows for easy maintenance
- Reliable production quality of the Gönen brand

Areas of Use

- Forage crop harvesting (clover, vetch, sainfoin, etc.)
- Weed removal in fields
- Field edge and garden grass cutting operations
- Feed preparation in small and large livestock farms

Advantages

- Clean and even cutting at high speed
- Saves time and fuel
- Durable construction ensures long-lasting use
- Practical design that can be easily connected to a tractor
- Performance compatible with different working conditions



GNN-A20 | RAKE

TECHNICAL SPECIFICATIONS

GNN - A20 RAKE

MODEL	NUMBER OF JAWS	WORKING WIDTH (MM)	WORKING DEPTH (MM)	WEIGHT(KG)	POWER(HP)	POWER(KW)
A20-50	50	2320	195	340	40-50	29-37
A20-60	60	2820	195	360	45-65	33-48
A20-65	65	3070	195	370	65-70	48-51
A20-70	70	3320	195	435	65-85	48-62
A20-80	80	3820	195	540	75-100	55-73
A20-100	100	4820	195	610	85-110	62-81



GNN-A23**PUMPKIN – WATERMELON –
MELON SEED REMOVAL MACHINE****TECHNICAL SPECIFICATIONS****GNN-A23 PUMPKIN – WATERMELON – MELON SEED REMOVAL MACHINE**

MODEL	WATER TANK CAPACITY (LT)	GRAIN SEPARATION BATUR LENGTH (MM)	GRAIN SEPARATION BATUR DIAMETER (MM)	CAPACITY (WETLAND) (SQUARE METERS)	GRAIN PROCESSING CAPACITY (WORK EFFICIENCY) (PER HOUR)
A23	289	2400	440	20,000-30,000	600-700 KG

TECHNICAL SPECIFICATIONS**GNN-A23 PUMPKIN – WATERMELON – MELON SEED REMOVAL MACHINE**

TOTAL LENGTH (MM)	TOTAL WIDTH (ROAD LOCATION) (MM)	TOTAL WIDTH (WORKING POSITION) (MM)	TOTAL HEIGHT (ROAD LOCATION) (MM)	TOTAL HEIGHT (WORKING POSITION) (MM)	TRACK WIDTH (MM)	WEIGHT (KG)
3600	2200	3000	1800	1460	1930	1078





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- **TRACTOR**
- **LOADER**
- **FORKLIFT**
- **AGRICULTURAL
EQUIPMENT**
- **SPARE PARTS**

GNN-T05 | GONEN 240 (2WD 60 HP)

TECHNICAL SPECIFICATIONS

ENGINE	
TYPE	3.152
CAPACITY/NUMBER OF CYLINDERS	2500CC/ 3 CYLINDERS
SPRAY TYPE	DIRECT INJECTION
COMPRESSION RATIO	12
KLINDER HOLE / STROKE	91.48 mm / 127 mm
COOLING TYPE	WATER COOLED
AIR FILTER	OIL BATH
EXHAUST	VERTICAL
MAXIMUM POWER	60 HP / 1850 (rev./min.)
MAXIMUM TORQUE	124nm / 1300 (rev./min.)
ENGINE OIL CAPACITY	6.17 liters
ELECTRIC	
INCOME	12V
BATTERY	72AMP
ALTERNATOR	55AMP
STARTER MOTOR	1.8 kW
DASHBOARD	
TYPE	MONOBLOCK (ONE PIECE)
TRACTOR WEIGHT	
TOTAL TRACTOR WEIGHT	2190 kg
CAPACITY	
FUEL TANK	47.7L
CRANKCASE	8LT
COOLING SYSTEM	14 LT
HYDRAULIC SYSTEM	32.6 LT
Steering Box	2.4 liters

CLUTCH	
TYPE	12" DOUBLE CLUTCH
Lining Diameter	12" / 300mm
PTO	
TYPE	PTO
RPM (REV./MIN.)	1780 (rev./min.)
DIAMETER	35mm - 1.38"
TOTAL MILESTONES	16
MAXIMUM POWER	60 horsepower
POWER (540 RPM)	48 horsepower
STEERING WHEEL	
TYPE	MECHANICAL AND HYDRAULIC
REAR AXLE AND BRAKES	
TYPE	OIL BATH BRONZE DISC
CONTROL TYPE	MECHANICAL
TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)
PARKING BRAKE	WITH HAND ARM
DIFFERENTIAL LOCK	MECHANICAL
RIMS AND TIRES	
FRONT WHEELS	11.2x20
FRONT TIRES	280/85 R20
REAR WHEELS	10x28
REAR TIRES	360/70 R28
STANDARD ACCESSORY	
TOOL BOX	
SINGLE OUTLET DAMPER VALVE	

HYDRAULIC SYSTEM	
FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
MAXIMUM PUMP FLOW	17-22 LT/min.
MAXIMUM PUMP PRESSURE	210 bars
MAXIMUM LIFTING CAPACITY	2000 kg
OLD TOW BAR	CATEGORY II
CENTRAL DRAWBAR	TELESCOPIC
DIMENSIONS	
DIMENSIONS IN MM	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
FORWARD/GEAR	KM / S
1.	1,1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
REVERSE/GEAR	KM / S
1.	3
2.	12,2



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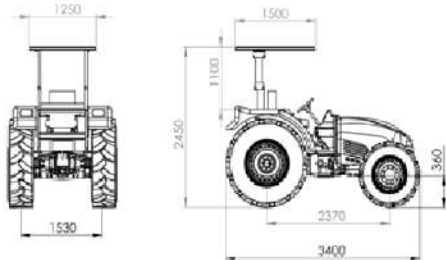


GNN-T14 | GONEN TG-50 (2WD)

TECHNICAL SPECIFICATIONS

ENGINE	
TYPE	YANMAR 4TNV88
CAPACITY/NUMBER OF CYLINDER	2189 CC/ 4 CYLINDERS
SPRAY TYPE	DIRECT INJECTION
COMPRESSION RATIO	19,1
KLINDER HOLE / STROKE	88/90 mm
COOLING TYPE	WATER COOLED
AIR FILTER	DRY
EXHAUST	HORIZONTAL FROM THE REAR
MAXIMUM POWER	49 HP / 2500 (rev./min.)
MAXIMUM TORQUE	142.8nm / 1620(rev./min.)
ENGINE OIL CAPACITY	5.3 liters
ELECTRIC	
INCOME	12V
BATTERY	72AMP
ALTERNATOR	40AMP
START ENGINE	1.4 kW
DASHBOARD	
TYPE	DIGITAL
TRACTOR WEIGHT	
TOTAL TRACTOR WEIGHT	2340 KG
CAPACITY	
FUEL TANK	65 LT
KARTER	5.3L
COOLING SYSTEM	2.7 liters
HYDRAULIC SYSTEM	46 LT
STEERING BOX	1.9 LT
ADDITIONAL OPTIONS	
AWNING, CABIN, WEIGHTS	

CLUTCH	
TYPE	12" DOUBLE CLUTCH
Lining Diameter	12" / 300mm
PTO	
TYPE	540
RPM (Revolutions per Minute)	1800 (rev./min.)
DIAMETER	35mm - 1.38"
TOTAL MILESTONES	16
THE HIGHEST POWER	49 HP
POWER(RPM)	41.8 HP
STEERING WHEEL	
TYPE	SERVOSTAT HYDRAULIC
REAR AXLE AND BRAKES	
TYPE	OIL BRONZE DISC
CONTROL	MECHANICAL
TOTAL DISK	5 PIECES (EACH SIDE)
PARKING BRAKE	WITH HAND ARM
DIFFERENTIAL LOCK	MECHANICAL
RIMS AND TIRES	
FRONT RIMS	5.5x16
FRONT TIRES	6.50x16
REAR WHEELS	11x28
REAR RIMS	360/70R28
STANDARD ACCESSORY	
TOOL BOX	
DOUBLE OUTLET DAMPER VALVE	
DOUBLE ENTRY FROM TRAILER	
	

HYDRAULIC SYSTEM	
FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
MAXIMUM PUMP FLOW	17-22 LT/min.
MAXIMUM PUMP PRESSURE	220 bars
MAXIMUM LIFTING CAPACITY	2500 kg
DRAWBAR	CATEGORY II
CENTRAL GRAVITY CONNECTION	ONE POINT
DIMENSIONS	
DIMENSIONS IN MM	
	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
FORWARD/GEAR	KM / S
1.	1,1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
REVERSE/GEAR	KM / S
1.	3
2.	12,2

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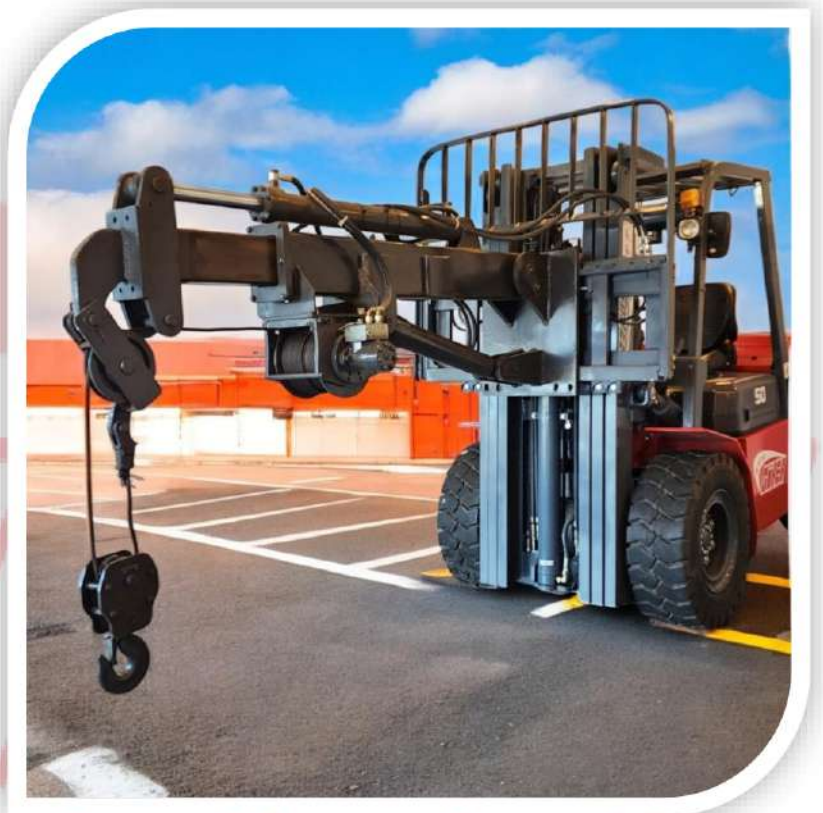


FORKLIFTS

GONEN Forklifts offer professional solutions for a variety of loading and transport needs, with lifting capacities ranging from 2 to 5 tons. Their robust chassis, high stability, and user-friendly controls ensure a perfect fit for busy work schedules. Available in electric and diesel options, Gonen forklift models offer both quiet and clean operation in enclosed spaces and stand out with their high performance in open areas. Their energy efficiency, low maintenance, and long operating life reduce business costs.

Highlighted Features

- Models suitable for various load types with **2–5 ton lifting capacity**
- **Electric forklift option:** Quiet, environmentally friendly, and low operating costs
- **Diesel forklift option:** High power and durability in open areas
- Ergonomic operator area
- Durable and long-lasting, meeting Gonen quality standards
- Easy maintenance access and low service costs



Areas of Use

- Warehouses and logistics centers
- Factories and production facilities
- Construction sites
- Agricultural and livestock enterprises
- Transportation and distribution warehouses

Advantages

- Wide range of usage flexibility with different tonnage options
- Efficient engine and system structure that saves fuel/energy
- Fast and safe load lifting with powerful hydraulic system
- Body and components resistant to harsh working conditions
- Designed to meet occupational safety standards

GNN-A03 | DISC PLOW

TECHNICAL SPECIFICATIONS

GNN - A03 DISC PLOUGH

MODEL	NUMBER OF DISKS	DISC DIAMETER(MM)	CHASSIS HEIGHT(CM)	WORKING DEPTH(CM)	WEIGHT(KG)	WORKING WIDTH(CM)	POWER (HP)	POWER(KW)
A03-2	2	660	68	26	364	50-60-70	40-50	29-37
A03-3	3	660	68	26	423	70-75-100	50-60	37-44
A03-4	4	660	68	26	555	90-110-130	60-70	44-52
A03-5	5	660	68	26	664	110-135-160	80-90	59-66
A03-6	6	660	68	26	770	130-160-190	90-110	66-81



DISC HARROW

GONEN Disc Harrow is a powerful and durable tillage implement that delivers high efficiency in cutting, breaking, and aerating soil. It's available with **20, 24, 28, 32, and 36 disc** options to suit different field conditions and tractor power levels. Its robust chassis and optimally angled discs create excellent soil breaking, ensuring a smooth, even surface ready for planting. Offering stable performance even in challenging terrain, the disc harrow is one of farmers' most effective tools for both post-ploughing soil preparation and stubble-breaking operations.

Highlighted Features

- 20, 24, 28, 32, and 36-disc model options
- High-strength body
- Powerful shredding and mixing effect with optimal disc angles
- Easy-to-maintain bearing and hub structure
- Reinforced chassis for durability in harsh conditions
- Design compatible with different tractor power levels

Areas of Use

- Loosening and mixing topsoil in the field
- Stubble breaking operations
- Soil preparation after the first plowing
- Weed control
- Seed bed creation
- Surface tillage in light and medium-hard soils

Advantages

- A solution suitable for all terrains thanks to different disc options
- High processing speed saves time and fuel
- Achieves a smooth surface by evenly distributing the soil
- Easy maintenance and long-lasting use
- Stable working performance even in difficult terrain conditions
- Easy connection to the tractor and quick start-up



GNN-A12 | PLOUGH (BALDAN TYPE)

TECHNICAL SPECIFICATIONS

GNN - A12 PLOUGH (BALDAN TYPE)

MODEL	NUMBER OF DISKS (PCS)	DISC DIAMETER(MM)	DIMENSIONS(CM)	WORKING DEPTH(CM)	WEIGHT(KG)	WORKING WIDTH(CM)	POWER(HP)	POWER(KW)
A12-2	2	500	133x76x110	20	160	40	40-50	29-37
A12-3	3	500	179x79x115	20	200	60	50-60	37-44
A12-4	4	650	221x112x143	25	430	75	60-70	44-52
A12-5	5	650	329x136x143	25	560	125	80-90	59-66
A12-6	6	650	383x150x143	25	600	150	90-110	66-81



ROLLER ROTOVATOR

GÖNEN Roller Rotovator is an advanced agricultural machine designed to deliver high performance, flawless breaking, and superior surface smoothness in soil tillage operations. Its powerful rotor and rear roller system ideally crush and compact the soil, preparing it for planting. It's a durable and efficient solution that meets the needs of both professional growers and medium-sized businesses.

Highlighted Features

- **High-performance rotor system:** Provides excellent processing quality by breaking up the soil homogeneously.
- **Rear roller structure:** Levels the surface, compacts it, and maintains moisture balance.
- **Durable transmission and body design:** Long life and trouble-free operation in difficult conditions.
- **Adjustable working depth:** Ideal working settings for different soil types.
- **Low maintenance:** User-friendly and easy to service.
- **Gönen quality:** Robust production, high durability, and reliable workmanship.

Areas of Use

- Pre-planting soil preparation
- Cultivation of fallow land
- Soil breaking in vegetable gardens and greenhouses
- Stubble breaking and organic material mixing
- Surface preparation in orchards and vineyards

Advantages

- **Creates a ready-to-plant soil in a single pass** → Saves time and fuel.
- **Perfect surface smoothness thanks to the roller** → Healthier emergence and more homogeneous crop development.
- **Ideal soil comminution and aeration** → Supports plant root development.
- **High performance in difficult soils** → Efficient operation even in heavy, compact, or wet soils.
- **Ease of maintenance and use** → Operator-friendly design ensures long-term, uninterrupted operation.



GNN-A21 | SEEDER

TECHNICAL SPECIFICATIONS	
GNN A21 - UNIVERSAL SEEDING MACHINE	
MODEL	A21-19
PLANTER UNIT	19
ROAD WIDTH (CM)	305
TRACE WIDTH (CM)	256
HEIGHT (CM)	150
WEIGHT (KG)	600
LENGTH (CM)	180
STORAGE CAPACITY (LT) (SEED + FERTILIZER)	275 + 268
MOVEMENT WHEEL SIZE	6.5 - 80/13
POWER REQUIREMENT	70-85 HP



TECHNICAL SPECIFICATIONS	
GNN A24 - COTTON HARVESTING MACHINE	
MODEL	A24
SEQUENCE NUMBER	3
ROW SPACING (CM)	60-65-70-75-80
COLLECTION SYSTEM	CHAIN SYSTEM
HEIGHT DETECTION	SMALL DIAMETER WITH WHEELS
COLLECTION SPEED (KM/HOUR)	7, 8-12
CLEANING SYSTEM	DOUBLE BALL SAW SYSTEM
COTTON LOADING SYSTEM	DOUBLE FAN (80 CM DIAMETER)
HYDRAULIC SYSTEM	250 BAR
OIL CAPACITY (LT)	80
HYDRAULIC SYSTEM TYPE	CLOSED SYSTEM
PUMP TYPE	TANDEM
TIRE SIZE	12.5/80-15.3
TIRE PRESSURE (PSI)	50
LENGTH (CM)	550
WIDTH (CM)	460
HEIGHT (CM)	250
ABDOMINAL HEIGHT (CM)	35
WEIGHT (KG)	3500



ABOUT US

Alvetra Global Solutions and Trade Limited Company is a family-owned company that began its commercial operations in 1978. Spent years working in both domestic and international (import and export) business.

Our company entered the sector with tractor spare parts and, for many years, served as a spare parts distributor for many major brands, particularly Massey Ferguson and Uzel. In addition to its operations in Türkiye, it has also become a recognized company in the global market by exporting to numerous countries.

As a result of market research, it has maintained its presence and continued to grow its success as a manufacturer since 2008. Our company began manufacturing agricultural equipment in 2008.

Founding Director Halil Ibrahim EVQIMEN began working in 2011, and thus, the company gained momentum with its innovative approach, adding tractor manufacturing in 2011 and loader manufacturing in 2016. Our company continues to provide services by constantly expanding its product range and quality in line with demand and needs, prioritizing R&D, customer feedback, and ergonomic designs to provide the best service.

Furthermore, we offer Gönen quality services not only in industry and trade but also in the construction, automotive, import-export, and fuel sectors. We have consolidated all our services under the Gönen Group umbrella and aim to prioritize service quality in every sector we enter.

Our priorities in every sector we operate in are quality and trust.

******Since 1978******



GNN-T06 | GONEN 290 (2WD 75 HP)

TECHNICAL SPECIFICATIONS

ENGINE	
TYPE	4,248
CAPACITY/NUMBER OF CYLINDER	4064CC/ 4 CYLINDER
SPRAY TYPE	DIRECT INJECTION
COMPRESSION RATIO	16
CYLINDER HOLE / STROKE	101.079 mm/127 mm
COOLING TYPE	WATER COOLED
AIR FILTER	OIL BATH
EXHAUST	VERTICAL
MAXIMUM POWER	75 HP / 1850 (rev./min.)
MAXIMUM TORQUE	278nm / 1300(rev./min.)
ENGINE OIL CAPACITY	8LT
ELECTRIC	
INCOME	12V
BATTERY	105AMP
ALTERNATOR	55AMP
STARTER MOTOR	1.8 kW
DASHBOARD	
TYPE	MONOBLOCK (ONE PIECE)
TRACTOR WEIGHT	
TOTAL TRACTOR WEIGHT	2450 kg
CAPACITY	
FUEL TANK	85LT
CRANKCASE	8LT
COOLING SYSTEM	14 LT
HYDRAULIC SYSTEM	46 LT
STEERING BOX	1.9 LT
ADDITIONAL OPTIONS	
AWNING, CABIN, WEIGHTS	

CLUTCH	
TYPE	12" DOUBLE CLUTCH
Lining Diameter	12" / 300mm
PTO	
TYPE	PTO
RPM (REV./MIN.)	1790 (rev./min.)
DIAMETER	35mm - 1.38"
TOTAL MILESTONES	16
MAXIMUM POWER	75 horsepower
POWER (540 RPM)	69.5 horsepower
STEERING WHEEL	
TYPE	MECHANICAL AND HYDRAULIC
REAR AXLE AND BRAKES	
TYPE	OIL BATH BRONZE DISC
CONTROL TYPE	MECHANICAL
TOTAL NUMBER OF DISK	5 PIECES (PER SIDE)
PARKING BRAKE	WITH HAND ARM
DIFFERENTIAL LOCK	MECHANICAL
RIMS AND TIRES	
FRONT WHEELS	5.5x16
FRONT TIRES	7.5x16
REAR WHEELS	12x38 OR 14x30
REAR TIRES	13.6/12x38 OR 18.4/15x30
STANDARD ACCESSORY	
TOOL BOX	
DOUBLE OUTLET DAMPER VALVE	
DOUBLE ENTRY FROM TRAILER	

HYDRAULIC SYSTEM	
FUNCTIONS	DEPTH CONTROL
	POSITION CONTROL SENSITIVITY CONTROL
MAXIMUM PUMP FLOW	17-22 LT/min.
MAXIMUM PUMP PRESSURE	250 bars
MAXIMUM LIFTING CAPACITY	2500 kg
OLD TOW BAR	CATEGORY II
CENTRAL DRAWBAR	TELESCOPIC
DIMENSIONS	
DIMENSIONS IN MM	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
FORWARD/GEAR	KM / S
1.	1,1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
REVERSE/GEAR	KM / S
1.	3
2.	12,2

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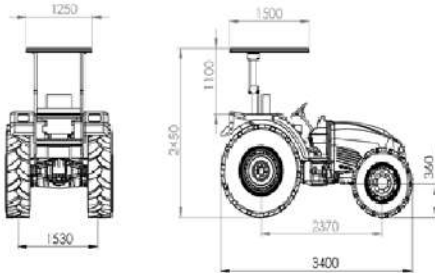


GNN-T15 | GONEN TG-50 (4WD)

TECHNICAL SPECIFICATIONS

ENGINE	
TYPE	YANMAR 4TNV38
CAPACITY/NUMBER OF CYLINDERS	2189 CC/ 4 CYLINDERS
SPRAY TYPE	DIRECT INJECTION
COMPRESSION RATIO	19,1
KLINDER HOLE / STROKE	88/90 mm
COOLING TYPE	WATER COOLED
AIR FILTER	DRY
EXHAUST	HORIZONTAL FROM THE
MAXIMUM POWER	49 HP / 2500 (rev./min.)
MAXIMUM TORQUE	142.8nm / 1620(rev./min.)
ENGINE OIL CAPACITY	5.3 liters
ELECTRIC	
INCOME	12V
BATTERY	72AMP
ALTERNATOR	40AMP
START ENGINE	1.4 kW
DASHBOARD	
TYPE	DIGITAL
TRACTOR WEIGHT	
TOTAL TRACTOR WEIGHT	2490 KG
CAPACITY	
FUEL TANK	66 LT
KARTER	5.8L
COOLING SYSTEM	2.7 liters
HYDRAULIC SYSTEM	46 LT
STEERING BOC	1.9 LT
ADDITIONAL OPTIONS	
AWNING, CABIN, WEIGHTS	

CLUTCH	
TYPE	12" DOUBLE CLUTCH
Lining Diameter	12" / 300mm
PTO	
TYPE	540
RPM (Revolutions per Minute)	1800 (rev./min.)
DIAMETER	35mm - 1.38"
TOTAL MILESTONES	16
THE HIGHEST POWER	49 HP
POWER(RPM)	41.8 HP
STEERING WHEEL	
TYPE	SERVOSTAT HYDRAULIC
REAR AXLE AND BRAKES	
TYPE	OIL BRONZE DISC
CONTROL	MECHANICAL
TOTAL DISK	5 PIECES (EACH SIDE)
PARKING BRAKE	WITH HAND ARM
DIFFERENTIAL LOCK	MECHANICAL
RIMS AND TIRES	
FRONT RIMS	9x20
FRONT TIRES	280x85x20
REAR WHEELS	11x28
REAR RIMS	860/70R28
STANDARD ACCESSORY	
TOOL BOX	
DOUBLE OUTLET DAMPER VALVE	
DOUBLE ENTRY FROM TRAILER	
	

HYDRAULIC SYSTEM	
FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
MAXIMUM PUMP FLOW	17-22 LT/min.
MAXIMUM PUMP PRESSURE	220 bars
MAXIMUM LIFTING CAPACITY	2500 kg
DRAWBAR	CATEGORY II
CENTRAL GRAVITY CONNECTION	ONE POINT
DIMENSIONS	
DIMENSIONS IN MM	
	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
FORWARD/GEAR	KM / S
1.	1.1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
REVERSE/GEAR	KM / S
1.	3
2.	12,2

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GNN-F01 | GÖNEN FORKLIFT (2 TONS ELECTRIC)

TECHNICAL SPECIFICATIONS

GNN-F01 / GÖNEN FG-E20 FORKLIFT (2 TON ELECTRIC)

MODEL	CARRYING CAPACITY(KG)	MAX. SPEED (KM/H) (loaded)	MAX. LIFTING SPEED(MM/SEC)	WIDTH (MM)	LENGTH (MM)	MAX. LOWERED HEIGHT(MM)	MAX. RAISED HEIGHT(MM)
F01	2000	11	300	1100	3270	2140	3960



FERTILIZER SPREADERS

GÖNEN Disc Plow is a durable and efficient tillage implement designed to deliver high tillage performance in a variety of soil types. Available in **2, 3, 4, 5, and 6 disc models**, it offers solutions suitable for every tractor power and field condition. Its high-quality steel discs provide excellent breaking and mixing even in the hardest and most cloddy soils.

Its disc structure incorporates plant residue into the soil, breaks up the hard surface layer, and helps prepare the ideal seedbed before planting. Gönen's production standards combine both durability and ease of maintenance, ensuring long-lasting use.

Highlighted Features

- **Model Options:** 2, 3, 4, 5, and 6-disc models.
- **Durable Disc Structure:** High-quality, wear-resistant discs.
- **Reinforced Chassis:** Robust construction for challenging field conditions.
- **Depth and Slope Adjustment:** Processing depth and disc angle can be adjusted to suit soil structure.
- **Effective Soil Mixing:** Effectively embeds plant residue, fertilizer, and clods into the soil.
- **Low Maintenance Needs:** Long-lasting bearings and durable material construction.

Areas of Use

- Cultivation of hard and cloddy soils
- Incorporating plant residue into the soil
- Pre-planting seedbed preparation
- Breaking surface crust and aerating the soil

Advantages

- Adapt to every field and tractor type with different disc options
- High performance in difficult soils
- Durable body and disc structure for years of use
- Efficient operation that saves labor and fuel



GNN-A08 | DISC HARROW

TECHNICAL SPECIFICATIONS

GNN - A08 DISC HARROW

MODEL	NUMBER OF DISKS (PIECES)	DISC DIAMETER (MM)	DISC BETWEEN (CM)	WORKING WIDTH (CM)	WORKING DEPTH(CM)	WEIGHT(KG)	POWER(HP)	POWER(KW)
A08-20	20	460	19	190	10	600	45-55	33-40
A08-24	24	460	19	228	10	685	55-65	40-48
A08-28	28	460	19	266	10	770	65-75	48-55
A08-32	32	460	19	304	10	820	75-85	55-63
A08-36	36	460	19	342	10	840	85-100	63-74



SESAME PLANTING MACHINE

GONEN Sesame Seeder is a high-performance agricultural equipment designed for precise, rapid, and efficient planting of sesame and similar small-seeded crops. Its precise distribution system, which ensures even seed distribution, and its robust chassis minimize losses during planting. With its user-friendly design and compatible linkage system with various tractor models, the GONEN Sesame Seeder offers a reliable solution for small and medium-sized farms.

Highlighted Features

- Durable body reinforced with GÖNEN quality
- Precise seed distribution system
- Even and accurate planting intervals
- Compatible with different tractor models
- Low maintenance and long-lasting use

Areas of Use

- Planting sesame and small-seeded crops
- Field and orchard planting operations
- Efficient use in crops requiring precision planting
- Application in small and medium-sized agricultural enterprises

Advantages

- Increases yield by minimizing seed loss
- Saves labor with fast and regular planting
- Durable and long-lasting construction for years of safe use
- Easy and practical use with a user-friendly design
- High performance with the GONEN brand guarantee



GNN-A17 ROLLER ROTOVATOR

TECHNICAL SPECIFICATIONS
GNN - A17 ROLLER ROTOVATOR

MODEL	WORKING WIDTH(CM)	DEPTH(CM)	NUMBER OF BLADES (PIECES)	WEIGHT(KG)	HEIGHT MEASUREMENT (CM)	WIDTH DIMENSIONS(CM)	POWER(HP)	POWER(KW)
A17-150	150	20	36	450	107	180	35-50	26-37
A17-175	175	20	42	500	107	205	50-70	37-52
A17-200	200	20	48	550	107	230	60-90	44-67
A17-230	230	20	54	650	107	260	80-100	59-74



THRESHING MACHINES (PATOS)

GONEN Threshing Machines (Patos) are reliable machines designed to separate grain from the ears quickly, cleanly, and with high efficiency. It delivers superior separation performance for wheat, barley, oats, and legumes, significantly reducing post-harvest workload. Its robust body, high durability, and user-friendly design ensure GONEN quality even under challenging operating conditions. It is a long-lasting, economical, and efficient solution for both small and large-scale businesses.

Highlighted Features

- Durable body reinforced with GONEN extra
- High-capacity separation and cleaning performance
- Precise system that processes grain without crushing it
- Economical use with low energy consumption
- Easy operation, fast processing, and practical maintenance
- Robust mechanism for long-lasting use

Areas of Use

- Threshing of grains such as wheat, barley, and oats
- Separating legumes such as chickpeas and beans from the ears
- Post-harvest product cleaning and preparation
- Mobile on-field use and small/medium-sized businesses
- Threshing operations requiring high throughput

Advantages

- High performance and reliable operation with GONEN quality
- Labor and time savings thanks to rapid separation
- Increased yield by reducing grain loss
- Stable and powerful performance even under harsh conditions
- Low energy requirements for economical use
- User-friendly operation and many years of trouble-free service





**ALVETRA GLOBAL SOLUTIONSGROUP
GONEN MOTOR VEHICLES INDUSTRY AND TRADE CO. LTD.**

Kamaradere Neighborhood 33rd Street No:31 Marmara Ereglisi Tekirdag/ Turkiye

Fax : +90 (212) 415 42 19
Mobile : +90 (501) 350 31 30
+90 (542) 656 81 71
+90 (542) 764 66 47

E-mail: info@alvetraglobalsolutions.com
Web : www.alvetraglobalsolutions.com

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GNN-T07 | GONEN 290 (4WD 75 HP)

TECHNICAL SPECIFICATIONS

ENGINE		CLUTCH		HYDRAULIC SYSTEM	
TYPE	4.248	TYPE	12" DOUBLE CLUTCH	FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
CAPACITY/NUMBER OF CYLINDERS	4064CC/ 4 CYLINDER	Lining Diameter	12" / 300mm	MAXIMUM PUMP FLOW	17-22 LT/min.
SPRAY TYPE	DIRECT INJECTION	PTO		MAXIMUM PUMP PRESSURE	260 bars
COMPRESSION RATIO	16	MEDICINE	PTO	MAXIMUM LIFTING CAPACITY	2500 kg
KLINDER HOLE / STROKE	101.079 mm/127 mm	RPM (REV./MIN.)	1730 (rev./min.)	OLD TOW BAR	CATEGORY II
COOLING TYPE	WATER COOLED	DIAMETER	85mm - 1.38"	CENTRAL DRAWBAR	TELESCOPIC
AIR FILTER	OIL BATH	TOTAL MILESTONES	16	DIMENSIONS	
EXHAUST	VERTICAL	MAXIMUM POWER	75 horsepower	DIMENSIONS IN MM	
MAXIMUM POWER	75 HP / 1850 (rev./min.)	POWER (540 RPM)	69.5 horsepower	TRANSMISSION AND ROAD SPEED	
MAXIMUM TORQUE	278nm / 1300 (rev./min.)	STEERING WHEEL		8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
ENGINE OIL CAPACITY	8LT	TYPE	MECHANICAL AND HYDRAULIC	FORWARD/GEAR	KM / S
ELECTRIC		REAR AXLE AND BRAKES		1.	1,1
INCOME	12V	TYPE	OIL BATH BRONZE DISC	2.	2,2
BATTERY	105AMP	CONTROL TYPE	MECHANICAL	3.	3,3
ALTERNATOR	55AMP	TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)	4.	4,4
STARTER MOTOR	1.8 kW	PARKING BRAKE	WITH HAND ARM	5.	7,5
DASHBOARD		DIFFERENTIAL LOCK	MECHANICAL	6.	13,2
TYPE	MONOBLOCK (ONE PIECE)	RIMS AND TIRES		7.	18
TRACTOR WEIGHT		FRONT WHEELS	11x24	8.	24,2
TOTAL TRACTOR WEIGHT	2755 kg	FRONT TIRES	12.4/11x24	REVERSE/GEAR	KM / S
CAPACITY		REAR WHEELS	14x30	1.	3
FUEL TANK	85LT	REAR TIRES	18.4/15x30	2.	12,2
CRANKCASE	8LT	STANDARD ACCESSORY			
COOLING SYSTEM	14 LT	TOOL BOX			
HYDRAULIC SYSTEM	46 LT	DOUBLE OUTLET DAMPER VALVE			
STEERING BOX	1.9 LT	DOUBLE ENTRY FROM TRAILER			
ADDITIONAL OPTIONS					
AWNING, CABIN, WEIGHTS					

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CRAWLER TRACTOR

GONEN brand Crawler Tractor is a specialized agricultural machine designed to deliver high traction and excellent stability, particularly in confined spaces, orchards, vineyards, and sloping terrain. Its tracked design provides superior traction on slippery, muddy, or loose ground and protects plant roots by applying less pressure to the soil. Its compact size, powerful engine, and high maneuverability make it a valuable asset for professional growers.

Highlighted Features

- Maximum traction on difficult ground thanks to the track system
- Compact and agile structure for working in tight spaces
- Plant and soil-friendly operation with low ground pressure
- Powerful engine performance
- Easy to drive with ergonomic control system
- Gönen brand's long-lasting and robust body design

Areas of Use

- Orchards
- Vineyards
- Sloping, slippery, and difficult terrain
- Greenhouses and narrow walkways
- Small and medium-sized horticultural farming

Advantages

- Provides continuous and powerful traction without losing ground
- Easily operates in areas where standard wheeled tractors cannot access
- Narrow design that does not damage plant rows
- Practical use that saves labor and time
- High stability and safety even in difficult conditions



GNN-F02 | GÖNEN FORKLIFT (3 TONS)

TECHNICAL SPECIFICATIONS							
GNN-F02 / GÖNEN FG30 FORKLIFT 3TON							
MODEL	CARRYING CAPACITY(KG)	MAX. SPEED (KM/H) (loaded)	MAX. LIFTING SPEED(MM/SEC)	WIDTH (MM)	LENGTH (MM)	MAX. LOWERED HEIGHT(MM)	MAX. RAISED HEIGHT(MM)
F02	3000	19	480	1225	2700	2065	4265

GNN-F03 | GÖNEN FORKLIFT (3,5 TONS)

TECHNICAL SPECIFICATIONS							
GNN-F03 / GÖNEN FG35 FORKLIFT 3.5TON							
MODEL	CARRYING CAPACITY(KG)	MAX. SPEED (KM/H) (loaded)	MAX. LIFTING SPEED(MM/SEC)	WIDTH (MM)	LENGTH (MM)	MAX. LOWERED HEIGHT(MM)	MAX. RAISED HEIGHT(MM)
F03	3500	19	370	1225	2700	2065	4265

GNN-F04 | GÖNEN FORKLIFT (4 TONS)

TECHNICAL SPECIFICATIONS							
GNN-F04 / GÖNEN FG40 FORKLIFT 4TON							
MODEL	CARRYING CAPACITY(KG)	MAX. SPEED (KM/H) (loaded)	MAX. LIFTING SPEED(MM/SEC)	WIDTH (MM)	LENGTH (MM)	MAX. LOWERED HEIGHT(MM)	MAX. RAISED HEIGHT(MM)
F04	4000	20	330	1226	2860	2185	4272



GNN-A04 | FERTILIZER SPREADERS

TECHNICAL SPECIFICATIONS

GNN - A04 FERTILISER SPREADER 350LT

MODEL	TANK CAPACITY(LT)	SPREAD WIDTH (METERS)	HEIGHT(MM)	WIDTH(MM)	LENGTH(MM)	NUMBER OF WINGS OPENED	WEIGHT (KG)
A04-350	350	16-18	1450	1100	1050	5	80
A04-600	600	16-20	1198	1120	1480	5	150



CHISEL (BLASTING)

GONEN Chisel (Blasting) is a high-performance piece of equipment that works the lower layers of soil, eliminating compaction, increasing productivity, and improving the land without disrupting its natural structure. Available in **5, 7, 9, 11, 13, and 15-tine models**, it offers options suitable for different tractor power levels and all terrain conditions. Its durable body and deep tillage capability effectively break up the plow floor, allowing the soil to better absorb air and water. Its reliability and long-lasting construction make GONEN's quality felt in every field.

Highlighted Features

- Reinforced chassis and tine structure with GÖNEN design
- Wide range of models from 5 to 15 tines
- Deep and effective soil loosening performance
- Wear-resistant tips for long service life
- Ergonomic design that provides balanced traction and compatibility with the tractor
- Maximum durability with minimal maintenance requirements

Areas of Use

- Breaking plow bottoms and revitalizing hardened soils
- Increasing plant root development
- Improving water permeability
- Deep soil preparation before planting
- Restoring low-fertility fields
- Opening compacted agricultural lands

Advantages

- Durable, robust, and high-performance construction with GONEN's assurance
- Delivers long-term yield increases by penetrating deeply without disturbing the soil
- Increases water retention capacity for healthier plant growth
- Efficient tine design that saves fuel
- Stable operating performance even in challenging terrain
- Offers users a low-cost, long-lasting solution



GNN-A13 | SESAME SEEDER

TECHNICAL SPECIFICATIONS

GNN - A13 SESAME SEEDER

MODEL	NUMBER OF UNITS	WORKING WIDTH(MM)	DIMENSIONS(CM)	DISTANCE BETWEEN UNITS (MM)	WEIGHT(KG)	SEED TANK VOLUME (LT)	WORKING SPEED (KM/H)	DISC DIAMETER(MM)	POWER(HP)	POWER(KW)
A13-24	24	4100	6500x3700x1240	175	1230	430	4-8	510	40-50	75-85
A13-30	30	5125	7500x3700x1240	175	1600	530	4-8	510	50-60	85-95
A13-36	36	6150	8500x3700x1240	17	1980	640	4-8	510	60-70	95-100



LASER LEVELING MACHINE

GÖNEN Laser Leveling Machine is an indispensable piece of equipment for modern agriculture, improving irrigation efficiency by leveling field surfaces with millimeter precision. Operating with a laser-controlled system, this machine ensures efficient use of irrigation infrastructure, reduces water loss, and improves crop quality. Its robust chassis, high throughput, and long-lasting design make it a reliable solution preferred by professional farmers.

Highlighted Features

- Laser-controlled precision leveling system
- Creating a smooth and homogeneous surface
- Durable chassis and high-quality hydraulic components
- High work capacity and fast operation
- User-friendly control mechanism
- Long-lasting use with Gönen assurance

Areas of Use

- Field leveling
- Surface preparation suitable for irrigation channels
- Rice cultivation
- Surface leveling in vegetable and fruit gardens
- Land preparation for modern irrigation systems

Advantages

- Excellent precision in a single pass
- Significant increase in planting and irrigation efficiency
- Reduces labor costs
- Increases crop development and productivity
- Fast, easy, and low-maintenance use



GNN-A22 | THRESHING MACHINE (PATOS)

TECHNICAL SPECIFICATIONS							
GNN - A22 THRESHING MACHINE (PATHOS)							
MODEL	FEEDING CHAMBER(MM)	WORKING WIDTH(MM)	HEIGHT(MM)	WIDTH(MM)	LENGTH(MM)	NUMBER OF DISTRIBUTION WINGS	TIRE SIZE(MM)
A22	1200	1720	2350	2010	3900	5	600x16

TECHNICAL SPECIFICATIONS					
GNN - A22 THRESHING MACHINE (PATHOS)					
SIEVE DIAMETER(MM)	FINGER	DIAMETER(MM)	ECCENTRIC TRACK (MM)	WEIGHT(KG)	POWER(HP)
10-12-14-15-16-17-18-20-22-25	40-44	755	13485	1650	35



GNN-T08 | GÖNEN 290 (2WD 85 HP)

TECHNICAL SPECIFICATIONS

ENGINE		CLUTCH		HYDRAULIC SYSTEM	
TYPE	4.248	TYPE	12" DOUBLE CLUTCH	FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
CAPACITY/NUMBER OF CYLINDERS	4064CC/ 4 CYLINDER	Lining Diameter	12" / 300mm	MAXIMUM PUMP FLOW	17-22 LT/min.
SPRAY TYPE	DIRECT INJECTION	PTO		MAXIMUM PUMP PRESSURE	250 bars
COMPRESSION RATIO	16	TYPE	PTO	MAXIMUM LIFTING CAPACITY	2500 kg
KLINDER HOLE / STROKE	101.079 mm/127 mm	RPM (REV./MIN.)	1730 (rev./min.)	OLD TOW BAR	CATEGORY II
COOLING TYPE	WATER COOLED	DIAMETER	85mm - 1.88"	CENTRAL DRAWBAR	TELESCOPIC
AIR FILTER	OIL BATH	TOTAL MILESTONES	16	DIMENSIONS	
EXHAUST	VERTICAL	MAXIMUM POWER	85 horsepower	DIMENSIONS IN MM	
MAXIMUM POWER	85 HP / 2250 (rev./min.)	POWER (540 RPM)	69.5 horsepower	TRANSMISSION AND ROAD SPEED	
MAXIMUM TORQUE	278nm / 1300(rev./min.)	STEERING WHEEL		8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
ENGINE OIL CAPACITY	9LT	TYPE	MECHANICAL AND HYDRAULIC	FORWARD/GEAR	KM / S
ELECTRIC		REAR AXLE AND BRAKES		1.	1,1
INCOME	12V	MEDICINE	OIL BATH BRONZE DISC	2.	2,2
BATTERY	105AMP	CONTROL TYPE	MECHANICAL	3.	3,3
ALTERNATOR	55AMP	TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)	4.	4,4
STARTER MOTOR	1.8 kW	PARKING BRAKE	WITH HAND ARM	5.	7,5
DASHBOARD		DIFFERENTIAL LOCK	MECHANICAL	6.	13,2
TYPE	MONOBLOCK (ONE PIECE)	RIMS AND TIRES		7.	18
TRACTOR WEIGHT		FRONT WHEELS	11x24	8.	24,2
TOTAL TRACTOR WEIGHT	2490 KG	FRONT TIRES	12.4/11x24	REVERSE/GEAR	KM / S
CAPACITY		REAR WHEELS	12x38 OR 14x50	1.	3
FUEL TANK	85LT	REAR TIRES	18.6/12x38 OR 18.4/15x30	2.	12,2
CRANKCASE	9LT	STANDARD ACCESSORY			
COOLING SYSTEM	14 LT	TOOL BOX			
HYDRAULIC SYSTEM	46 LT	DOUBLE OUTLET DAMPER VALVE			
Steering Box	1.9 LT	DOUBLE ENTRY FROM TRAILER			
ADDITIONAL OPTIONS					
AWNING, CABIN, WEIGHTS					

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TRACTORS



TECHNICAL SPECIFICATIONS

Brand	GONEN
Engine Power	35 HP
Dimensions	3100x1050x1050 mm
Total Weight	750 kg
Transmission Gear	192 gearbox,
	3 forward +1 reverse,
	high and low speed
Diesel Fuel Consumption	1-2 L / 100 m ²
Rubber Track Width	18 cm
Engine Rotation Speed	2300 rpm
Standard Attachments	Rotovator: 1000x400 mm
	Weeding: 1000x400 mm
	Soil Crushing: 1000x400 mm
	Channel Opening: 300x300 mm
	Front Plough: 1000x300 mm





AGRICULTURAL EQUIPMENT



PLOW

GONEN Agricultural Plow is a powerful and durable piece of tillage equipment designed to turn, aerate, and prepare the soil for planting. Available with **1, 2, 3, 4, 5, and 6 blades**, it offers a solution suitable for every tractor power and field structure. Its long-lasting body and practical use make it one of the most popular pieces of equipment among farmers.

Highlighted Features

- **1–6-blade model options** to suit different needs
- Strong body structure resistant to harsh field conditions
- Efficient working performance that turns the soil deeply
- Design that effectively buries plant residue
- Practical and durable construction for easy use

Areas of Use

- Plowing and soil preparation
- Creating a seedbed before planting
- Incorporating plant residue into the soil
- Opening hard, uncultivated soils

Advantages

- Compatible with every tractor with a variety of model options
- Durable construction for many years of trouble-free use
- Deep and effective soil tillage that increases planting efficiency
- Practical operation that saves time and labor
- Farmer-friendly, economical, and reliable solution



GNN-A09 | CHISEL (BLASTING)

TECHNICAL SPECIFICATIONS

GNN - A09 CHISEL (BLASTING)

MODEL	NUMBER OF FEET (PIECES)	DISTANCE BETWEEN LEGS (CM)	WEIGHT(KG)	TOTAL WIDTH(CM)	TOTAL HEIGHT (CM)	WORKING WIDTH(CM)	POWER(HP)	POWER(KW)
A09-5	5	24,5	294	170	130	122,5	50-60	37-45
A09-7	7	24,5	435	220	130	171,5	70-80	52-60
A09-9	9	24,5	564	270	130	220,5	80-90	60-67
A09-11	11	24,5	695	320	130	269,5	90-100	67-75
A09-13	13	24,5	845	370	130	318,5	110-120	82-90
A09-15	15	24,5	1045	420	130	367,5	130-140	97-105



FERTILIZER CULTIVATOR

GONEN Fertilizer Cultivator is a high-performance agricultural equipment that cultivates the soil and simultaneously fertilizes it, preparing the ground for planting. Its robust chassis and powerful rake structure cultivate the soil homogeneously, ensuring even distribution of fertilizer. Its design, compatible with various tractor power levels, makes it an ideal solution for both small and medium-sized businesses. GONEN quality ensures a long-lasting and reliable user experience.

Highlighted Features

- Reinforced chassis and robust rake structure
- Evenly cultivates the soil, ensuring homogeneous distribution of fertilizer
- Design compatible with different tractor models
- Durable and long-lasting construction
- Easy operation and low maintenance

Areas of Use

- Cultivation of field and garden soils
- Pre-planting fertilizer distribution
- Soil aeration and loosening
- Daily use in small and medium-sized agricultural enterprises

Advantages

- Saves time and labor by processing soil and fertilizer simultaneously
- Increases yield with even fertilizer distribution
- Long-lasting use with its robust and durable structure
- Easy operation with its practical and user-friendly design
- Reliable performance with the GONEN brand guarantee



GNN-A18 | LASER LEVELING MACHINE

TECHNICAL SPECIFICATIONS

GNN - A18 LASER LEVELING MACHINE

MODEL	WORKING WIDTH(CM)	WEIGHT(KG)	TOTAL LENGTH (CM)	POWER(HP)	POWER(KW)
A18-300	300	2350	500	90-110	66-81
A18-400	400	2450	500	110-120	81-88
A18-500	500	2550	500	135-160	99-118
A18-600	600	3500	550	180-200	132-147



GNN-A22 DE | THRESHING MACHINE (DOUBLE ELEVATOR)

TECHNICAL SPECIFICATIONS						
GNN - A22 DE THRESHING MACHINE (DOUBLE ELEVATOR)						
MODEL	HEIGHT (MM)	WIDTH (MM)	LENGTH (MM)	FEEDING WIDTH (MM)	WEIGHT (KG)	NUMBER OF FINGERS ON THE BATTER (PIECES)
A22 DE	3350	1900	4600	1200	1900	44

TECHNICAL SPECIFICATIONS				
GNN - A22 DE THRESHING MACHINE (DOUBLE ELEVATOR)				
TIRE SIZE (MM)	STORAGE CAPACITY (KG)	REQUIRED TRACTOR SPEED	REQUIRED TRACTOR POWER (HP)	CAPACITY (PER HOUR)
7.50x16	750	540	35-90	2200 KG



AGRICULTURAL TRACTORS

Alvetra Global Solutions GONEN brands tractor comprise powerful, durable, and high-performance tractor models developed to meet the needs of modern agriculture. Appealing to a wide range of users with varying horsepower and equipment options, Gonen tractors offer solutions suitable for both small family farms and professional large-scale agricultural production.

With their robust chassis, economical fuel consumption, and user-friendly control panel, Gonen tractors provide reliable performance even in challenging terrain.

Highlighted Features

- High traction capability with powerful engine options
- Durable and long-lasting body structure
- Ergonomic cabin and control panel for comfortable driving
- Economical fuel consumption and low operating costs
- Fully compatible connection system with various agricultural equipment
- Reliable and high-performance operation with Gonen quality

Areas of Use

- Ploughing, planting, fertilizing, and spraying operations
- Load handling and trailer towing
- Gardening, field, and common agricultural practices
- Land preparation and soil cultivation
- Transportation and auxiliary work in livestock enterprises

Advantages

- Offers power and fuel economy combined
- Versatile use by working with different agricultural equipment
- High durability and efficient traction in challenging terrain
- Designed for operator comfort and ease of use
- Long-term trouble-free operation with low maintenance requirements

GNN-T09 | GONEN 290 (4WD 85 HP)

TECHNICAL SPECIFICATIONS

ENGINE	
TYPE	4.248
CAPACITY/NUMBER OF CYLINDERS	4064CC/ 4 CYLINDER
SPRAY TYPE	DIRECT INJECTION
COMPRESSION RATIO	16
KLINDER HOLE / STROKE	101.079 mm/127 mm
COOLING TYPE	WATER COOLED
AIR FILTER	OIL BATH
EXHAUST	VERTICAL
MAXIMUM POWER	85 HP / 2250 (rev./min.)
MAXIMUM TORQUE	278nm / 1300(rev./min.)
ENGINE OIL CAPACITY	9LT
ELECTRIC	
INCOME	12V
BATTERY	105AMP
ALTERNATOR	55AMP
STARTER MOTOR	1.8 kW
DASHBOARD	
TYPE	MONOBLOCK (ONE PIECE)
TRACTOR WEIGHT	
TOTAL TRACTOR WEIGHT	2795 KG
CAPACITY	
FUEL TANK	85LT
CRANKCASE	9LT
COOLING SYSTEM	14 LT
HYDRAULIC SYSTEM	46 LT
Steering Box	1.9 LT
ADDITIONAL OPTIONS	
AWNING, CABIN, WEIGHTS	

CLUTCH	
TYPE	12" DOUBLE CLUTCH
Lining Diameter	12" / 300mm
PTO	
MEDICINE	PTO
RPM (REV./MIN.)	1730 (rev./min.)
DIAMETER	85mm - 1.38"
TOTAL MILESTONES	16
MAXIMUM POWER	85 horsepower
POWER (540 RPM)	69.5 horsepower
STEERING WHEEL	
TYPE	MECHANICAL AND HYDRAULIC
REAR AXLE AND BRAKES	
TYPE	OIL BATH BRONZE DISC
CONTROL TYPE	MECHANICAL
TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)
PARKING BRAKE	WITH HAND ARM
DIFFERENTIAL LOCK	MECHANICAL
RIMS AND TIRES	
FRONT WHEELS	11x24
FRONT TIRES	12.4/11x24
REAR WHEELS	14x30
REAR TIRES	18.4/15x30
STANDARD ACCESSORY	
TOOL BOX	
DOUBLE OUTLET DAMPER VALVE	
DOUBLE ENTRY FROM TRAILER	

HYDRAULIC SYSTEM	
FUNCTIONS	DEPTH CONTROL
	POSITION CONTROL SENSITIVITY CONTROL
MAXIMUM PUMP FLOW	17-22 LT/min.
MAXIMUM PUMP PRESSURE	260 bars
MAXIMUM LIFTING CAPACITY	2500 kg
OLD TOW BAR	CATEGORY II
CENTRAL DRAWBAR	TELESCOPIC
DIMENSIONS	
DIMENSIONS IN MM	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
FORWARD/GEAR	KM / S
1.	1,1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
REVERSE/GEAR	KM / S
1.	3
2.	12,2



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LOADERS



AGRICULTURAL SPRAYING MACHINES

GONEN Sprayers are high-performance agricultural equipment designed for effective and uniform spraying in fields, vineyards, orchards, and greenhouses. Their robust body, powerful pump, and long-lasting components make them an ideal solution for professional use.

This model, thanks to its large-volume spray tank, offers long-term uninterrupted operation, saving users time. They deliver excellent performance for agricultural spraying, foliar fertilization, and protective applications.

Highlighted Features

- **Durable Polyethylene Tank:** Chemical-resistant, stainless, and UV-protected for long-lasting use.
- **Powerful Membrane Pump:** Ideal for high-pressure, constant-flow spraying.
- **Impact-Resistant Chassis:** Reinforced metal construction for field conditions.
- **User-Friendly Design:** Easy tank filling, mixing system, and practical control panel.
- **Even Distribution:** Reduces pesticide consumption by ensuring homogeneous spraying through nozzles.
- **Tractor-Mounted Use:** 3-point linkage system compatible and easily connectable to all standard tractors.
- **Mixing System:** In-tank mixer prevents pesticide solutions from settling and ensures consistent, even mixing.

Areas of Use

- Field crop spraying
- Vineyard and orchard spraying
- Leaf fertilization
- Pest control in greenhouses
- Protective treatments against fungi, insects, and diseases

Advantages

- Large capacity requires less filling, increasing work efficiency
- Homogeneous drug distribution for maximum effectiveness
- Low maintenance
- Suitable for both professional and amateur use



GNN-A05 | PLOW (PLOUGH)

TECHNICAL SPECIFICATIONS							
GNN - A05 PLOW (PLOUGH)							
MODEL	NUMBER OF LEGS	DISTANCE BETWEEN LEGS (CM)	WEIGHT (KG)	TOTAL HEIGHT (CM)	WORKING WIDTH (CM)	POWER (HP)	POWER (KW)
A05-1	1	76	160	68	30	20-25	15-18.5
A05-2	2	76	223	68	30	25-30	18.5-22
A05-3	3	76	335	68	30	30-35	22-26
A05-4	4	76	518	68	30	35-40	26-30
A05-5	5	76	647	68	30	50-60	38-45
A05-6	6	76	800	68	30	70-80	52-60



GRASS COLLECTOR RAKE

GÖNEN Wheeled Rake (Ted Rake) is a high-performance piece of agricultural equipment designed for the rapid and consistent collection of hay, straw, and forage crops. Its durable wheel structure and flexible finger design gently move the grass in the field, creating neat rows and ensuring perfect preparation before baling. Lightweight, powerful, and user-friendly, this rake demonstrates GÖNEN quality at every stage; it is designed to meet the needs of both small and large farms.

Highlighted Features

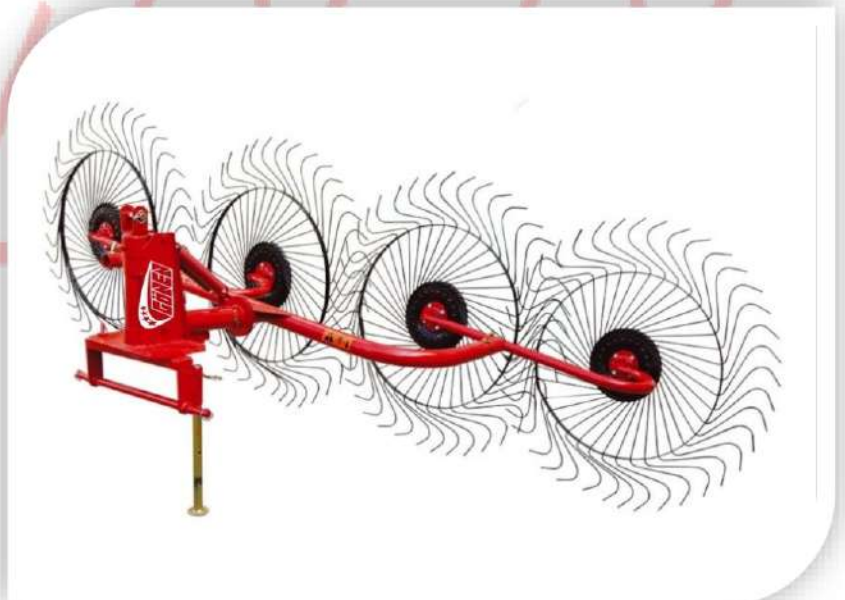
- Robust chassis reinforced with GÖNEN quality
- Flexible and durable rake fingers
- Regular and clean row formation performance
- Trouble-free operation in different terrain conditions
- Lightweight body structure with low power requirements
- Easy connection and quick start-up

Areas of Use

- Hay collection
- Straw sorting and accumulation
- Pre-bale preparation of forage crops
- Efficient collection operations in meadows and pastures
- In-field light and medium-density product transport

Advantages

- Durable, long-lasting use with GÖNEN engineering
- Ability to collect grass without crushing or damaging it
- Efficient operation with low fuel consumption
- Minimum maintenance requirements
- Wide working width allows for maximum area processing in a short time
- Easy maneuverability and compatibility with tractors



GNN-A14 | FERTILIZER CULTIVATOR

TECHNICAL SPECIFICATIONS

GNN - A14 FERTILIZER CULTIVATOR

MODEL	TOTAL LENGTH(CM)	TOTAL WIDTH(CM)	TOTAL HEIGHT (CM)	INTERIOR WIDTH(CM)	WEIGHT(KG)	POWER(HP)	POWER(KW)
A14	368	140	145	368	930	65-75	48-55



DRUM MOWER

GONEN Drum Mower is a high-performance agricultural machine designed for fast, clean, and consistent mowing of dense pastures and forage crops. Its powerful drum system, robust blade mechanism, and durable chassis ensure years of trouble-free operation. It significantly simplifies the work of farmers by providing high yields in both small and large-scale livestock operations.

Highlighted Features

- Fast and clean cutting with its strong drum structure
- High performance even on sloping and uneven terrain
- Sharp and durable blade system
- Robust chassis and long-lasting material quality
- Easy maintenance and quick blade changes
- Gönen brand's reliable production approach

Areas of Use

- Meadow and pasture shaping
- Harvesting forage crops (clover, vetch, sainfoin, etc.)
- Agricultural enterprises producing hay
- Feed preparation in livestock enterprises

Advantages

- Clean and homogeneous cutting in a single pass
- Faster work completion and fuel savings
- High efficiency even in dense and dense grass
- Easy-to-use structure that easily attaches to the tractor
- Durable body provides long-term cost savings



GNN-A22 AC | AUTOMATIC CEREAL THRESHING MACHINE

TECHNICAL SPECIFICATIONS

GNN - A22 AC THRESHING MACHINE (CULTIVATOR)

MODEL	HEIGHT (MM)	WIDTH (MM)	LENGTH (MM)	FEEDING WIDTH (MM)	NUMBER OF FINGERS ON THE BATTER (PIECES)
A22 AC	3150	2200	5550	1200	54

TECHNICAL SPECIFICATIONS

GNN - A22 AC THRESHING MACHINE (CULTIVATOR)

TIRE SIZE (MM)	WEIGHT (KG)	STORAGE CAPACITY (KG)	COLLECTION WIDTH (MM)	REQUIRED TRACTOR POWER (HP)	CAPACITY (PER HOUR)
9.00x16	2600	700	1700	48	2200 KG



GNN-T01 | GONEN 165 (2WD 75 HP)

TECHNICAL SPECIFICATIONS

ENGINE		CLUTCH		HYDRAULIC SYSTEM	
TYPE	4.248	TYPE	12" DOUBLE CLUTCH	FUNCTIONS	DEPTH CONTROL
CAPACITY/NUMBER OF CYLINDER	4064CC/ 4 CYLINDER	Lining Diameter	12" / 300mm		POSITION CONTROL SENSITIVITY CONTROL
SPRAY TYPE	DIRECT INJECTION				
COMPRESSION RATIO	16	PTO			
CLINDER HOLE / STROKE	101.079 mm/127 mm	TYPE	PTO	MAXIMUM PUMP FLOW	17-22 LT/min.
COOLING TYPE	WATER COOLED	RPM (REV./MIN.)	1730 (rev./min.)	MAXIMUM PUMP PRESSURE	260 bars
AIR FILTER	OIL BATH	DIAMETER	35mm - 1.38"	MAXIMUM LIFTING CAPACITY	2500 kg
EXHAUST	VERTICAL	TOTAL MILESTONES	16	OLD TOW BAR	CATEGORY II
MAXIMUM POWER	75 HP / 1850 (rev./min.)	MAXIMUM POWER	75 horsepower	CENTRAL DRAWBAR	TELESCOPIC
MAXIMUM TORQUE	278nm / 1300(rev./min.)	POWER (540 RPM)	69.5 horsepower		
ENGINE OIL CAPACITY	8LT				
		STEERING WHEEL			
ELECTRIC		TYPE	MECHANICAL AND HYDRAULIC		
INCOME	12V				
BATTERY	105AMP	REAR AXLE AND BRAKES			
ALTERNATOR	55AMP	TYPE	OIL BATH BRONZE DISC		
STARTER MOTOR	1.8 kW	CONTROL TYPE	MECHANICAL		
		TOTAL NUMBER OF DISK	5 PIECES (PER SIDE)		
DASHBOARD		PARKING BRAKE	WITH HAND ARM		
TYPE	MONOBLOCK (ONE PIECE)	DIFFERENTIAL LOCK	MECHANICAL		
TRACTOR WEIGHT		RIMS AND TIRES			
TOTAL TRACTOR WEIGHT	2450 kg	FRONT WHEELS	5.5x16		
		FRONT TIRES	7.5x16		
CAPACITY		REAR WHEELS	12x38 OR 14x30		
FUEL TANK	85LT	REAR TIRES	13.6/12x38 OR 18.4/15x30		
CRANKCASE	8LT				
COOLING SYSTEM	14 LT	STANDARD ACCESSORY			
HYDRAULIC SYSTEM	46 LT	TOOL BOX			
STEERING BOX	1.9 LT	DOUBLE OUTLET DAMPER VALVE			
		DOUBLE ENTRY FROM TRAILER			
ADDITIONAL OPTIONS					
AWNING, CABIN, WEIGHTS					

DIMENSIONS	
DIMENSIONS IN MM	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
FORWARD/GEAR	KM / S
1.	1,1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
REVERSE/GEAR	KM / S
1.	3
2.	12,2
	



GNN-T10 | GONEN 385 TURBO (2WD 98 HP)

TECHNICAL SPECIFICATIONS

ENGINE	
TYPE	4.248
CAPACITY/NUMBER OF CYLINDERS	4064CC/ 4 CYLINDER
SPRAY TYPE	DIRECT INJECTION
COMPRESSION RATIO	16
KLINDER HOLE / STROKE	101.079 mm/127 mm
COOLING TYPE	WATER COOLED
AIR FILTER	OIL BATH
EXHAUST	VERTICAL
MAXIMUM POWER	98 HP / 2250 (rev./min.)
MAXIMUM TORQUE	278nm / 1300(rev./min.)
ENGINE OIL CAPACITY	9LT
ELECTRIC	
INCOME	12V
BATTERY	105AMP
ALTERNATOR	55AMP
STARTER MOTOR	1.8 kW
DASHBOARD	
TYPE	MONOBLOCK (ONE PIECE)
TRACTOR WEIGHT	
TOTAL TRACTOR WEIGHT	2490 KG
CAPACITY	
FUEL TANK	85LT
CRANKCASE	9LT
COOLING SYSTEM	14 LT
HYDRAULIC SYSTEM	46 LT
STEERING BOX	1.9 LT
ADDITIONAL OPTIONS	
AWNING, CABIN, WEIGHTS	

CLUTCH	
TYPE	12" DOUBLE CLUTCH
Lining Diameter	12" / 300mm
PTO	
MEDICINE	PTO
RPM (REV./MIN.)	1730 (rev./min.)
DIAMETER	85mm - 1.38"
TOTAL MILESTONES	16
MAXIMUM POWER	98 horsepower
POWER (540 RPM)	69.5 horsepower
STEERING WHEEL	
TYPE	MECHANICAL AND HYDRAULIC
REAR AXLE AND BRAKES	
TYPE	OIL BATH BRONZE DISC
CONTROL TYPE	MECHANICAL
TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)
PARKING BRAKE	WITH HAND ARM
DIFFERENTIAL LOCK	MECHANICAL
RIMS AND TIRES	
FRONT WHEELS	5.5x16
FRONT TIRES	7.5x16
REAR WHEELS	12x38 OR 14x30
REAR TIRES	13.6/12x38 OR 18.4/15x30
STANDARD ACCESSORY	
TOOL BOX	
DOUBLE OUTLET DAMPER VALVE	
DOUBLE ENTRY FROM TRAILER	

HYDRAULIC SYSTEM	
FUNCTIONS	DEPTH CONTROL
	POSITION CONTROL
SENSITIVITY CONTROL	
MAXIMUM PUMP FLOW	17-22 LT/min.
MAXIMUM PUMP PRESSURE	260 bars
MAXIMUM LIFTING CAPACITY	2500 kg
OLD TOW BAR	CATEGORY II
CENTRAL DRAWBAR	TELESCOPIC
DIMENSIONS	
DIMENSIONS IN MM	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
FORWARD/GEAR	KM / S
1.	1,1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
REVERSE/GEAR	KM / S
1.	3
2.	12,2



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WHEEL LOADERS

Developed by Gonen Motor Vehicles with years of manufacturing experience, the Gonen Wheel Loader is a professional loading and handling equipment specifically designed for use with reverse tractor loaders. Its durable body, high lifting capacity, and user-friendly hydraulic system deliver maximum efficiency in forestry, recycling, the paper industry, agriculture, and construction.

Its geometry, optimized for reverse tractor use, provides the operator with both a wide field of view and a more controlled loading experience. Its compact form and powerful hydraulic lifting system offer a reliable solution in demanding and challenging work conditions.

Highlighted Features

- **Reverse Tractor Loader Design:** Increases both comfort and safety by allowing the operator to work facing the loading direction.
- **Powerful Hydraulic System:** Hydraulic valve and cylinder structure offering fast lifting and lowering movements and high precision.
- **Durable Steel Construction:** Reinforced chassis and bucket structure for long-lasting use.
- **High Lift Capacity:** Fully compatible with forestry buckets, paper buckets, bale buckets, and multi-purpose buckets.
- **Rubber-Tyred Compatibility:** Stable performance on the ground, non-slip surface contact, low fuel consumption, and maximum mobility.
- **Minimum Maintenance Requirement:** User-friendly design, easy lubrication points, and durable hydraulic lines.

Areas of Use

- **Forestry:** Log, wood, and chip loading
- **Paper and Recycling:** Bale, scrap, and waste loading
- **Agriculture:** Bale, fertilizer, feed, and potato and onion crates
- **Construction and Industry:** Light material and bulk cargo transportation
- **Municipality:** Waste collection, loading, and organization

Why Gonen Loader?

Gönen-made excavators stand out in the industry with their robust construction, high work capacity, safe operation, and competitive pricing. They offer both domestic production advantages and easy access to spare parts, ensuring uninterrupted workflow for users.

GNN-A01 | SPRAYER (400 - 2000 LITER)

TECHNICAL SPECIFICATIONS

GNN - A01 SPRAYER 400-2000 LT

MODEL	CAPACITY(LT)	PUMP TYPE	PUMP FLOW RATE	PUMP PRESSURE	BREAST TYPE	NUMBER OF BREAST	WORKING CYCLE	WAREHOUSE TYPE	WEIGHT (KG)	REGULATOR
A01-400	400	C71	71	40 bars	BRASS NIPPLE WITH CUFFS	20	540	PLASTIC	137	3
A01-600	600	GT80	80	40 bars	BRASS NIPPLE WITH CUFFS	20	540	POLYESTER (FIBERGLASS)	156	3
A01-1000	1000	GT105	105	40 bars	BRASS NIPPLE WITH CUFFS	24	540	PLASTIC	210	3
A01-2000	2000	GT96	96	50 bars	BRASS NIPPLE WITH CUFFS	25	540	PLASTIC	478	3



TRAILERS

GÖNEN Agricultural Trailer is a robust, high-capacity transport equipment that simplifies load handling in agricultural operations. Available in 4, 6, 8, and 10-ton models, it adapts to various needs and offers an ideal solution for both small and large-scale farms.

With its durable chassis, spacious bed space, and practical handling features, built with Gönen quality manufacturing, the trailer stands out as a reliable tool for agricultural work. Its high carrying capacity allows for the rapid and safe transport of harvested crops, fertilizer, feed, materials, and various agricultural products.

Highlighted Features

- **4, 6, 8, and 10-ton model options**
- Robust and durable chassis and frame structure
- Balanced design ensures safe load carrying
- User-friendly, practical mechanical components
- Wide range of uses for different agricultural loads

Areas of Use

- Post-harvest product transportation
- Fertilizer, feed, seed, and material transportation
- In-field and on-farm freight transportation
- General-purpose agricultural transportation

Advantages

- A wide range of capacity options offer a suitable solution for every farmer.
- Durable construction provides many years of trouble-free use.
- Practical and reliable design simplifies load handling.
- Saves time and labor in agricultural work.
- High durability and reliability with Gönen production quality.

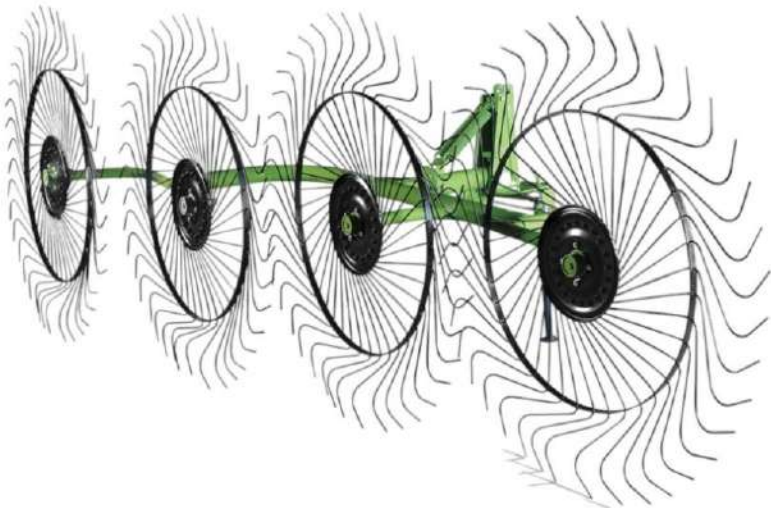
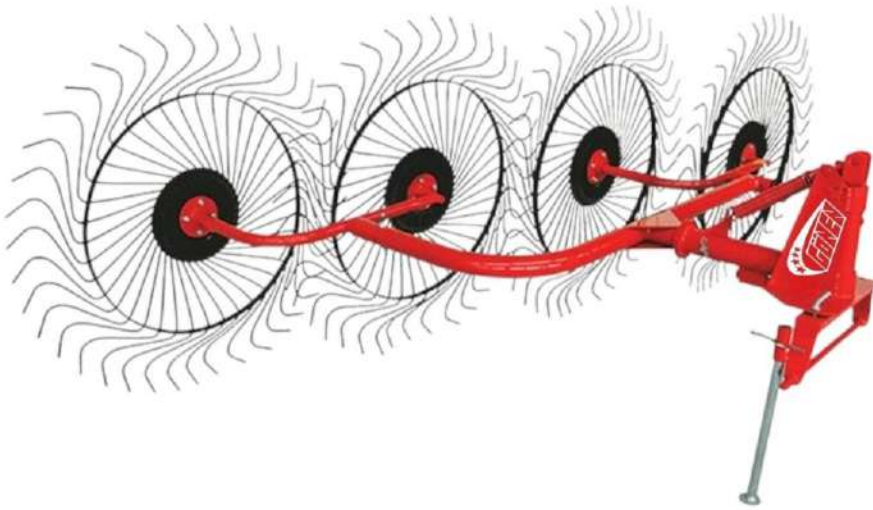


GNN-A10 | WHEELED RAKE

TECHNICAL SPECIFICATIONS

GNN - A10 WHEELED RAKE

MODEL	NUMBER OF WHEELS (PIECES)	LENGTH(CM)	WEIGHT(KG)	PASSENGER WIDTH(CM)	WORKING WIDTH(CM)	POWER(HP)	POWER(KW)
A10	4	425	175	140	250-300	35	26



MECHANICAL SOWING MACHINE

GONEN Mechanical Planter is a high-performance agricultural equipment that enables precise, regular, and rapid planting of grains, legumes, and small-seeded crops. Its robust chassis and reliable mechanical system minimize seed loss during planting and ensure even distribution throughout each row. Its design, compatible with various tractor models, ensures reliable and long-lasting use on small and medium-sized farms.

Highlighted Features

- Durable body reinforced with GÖNEN quality
- Precise and even seed distribution system
- Compatible with different tractor types
- Low maintenance requirements
- Long-lasting and user-friendly design

Areas of Use

- Planting of grains, legumes, and small-seeded crops
- Field and orchard planting operations
- Efficient use in small and medium-sized agricultural enterprises
- Application in crops requiring precision planting

Advantages

- Increases yield by reducing seed loss
- Saves labor with fast and regular planting
- Durable and long-lasting construction for years of safe use
- Easy and practical use with a user-friendly design
- High performance with the GONEN brand guarantee



GNN-A19 | DRUM MOWER

TECHNICAL SPECIFICATIONS

GNN - A19 DRUM MOWER

MODEL	NUMBER OF DRUMS (PIECES)	NUMBER OF BLADES (PIECES)	CUTTING WIDTH (CM)	PTO (RPM)	BARREL ROTATION (RPM)	WEIGHT(KG)	POWER(HP)	POWER(KW)
A19-125	2	6	125	540	1919	215	25	18
A19-145	2	6	145	540	1919	285	35	28
A19-165	2	6	165	540	1919	345	45	33
A19-185	2	6	185	540	1919	400	60	44



GNN-A22 GN

GROUNDNUT THRESHING MACHINE

TECHNICAL SPECIFICATIONS				
GNN - A22 GN GROUNDNUT HERVESTING MACHINE				
MODEL	HEIGHT (MM)	WIDTH (MM)	LENGTH (MM)	FEEDING WIDTH (MM)
A22 GN	2300	1900	3900	915

TECHNICAL SPECIFICATIONS				
GNN - A22 GN GROUNDNUT HERVESTING MACHINE				
NUMBER OF FINGERS ON THE BATTER (PIECES)	TIRE SIZE (MM)	WEIGHT (KG)	REQUIRED TRACTOR POWER (HP)	CAPACITY (PER HOUR)
32	600x16	1300	20-100	1000-1500 KG



GNN-T02 | GONEN 188 (2WD 85HP)

TECHNICAL SPECIFICATIONS

ENGINE		CLUTCH		HYDRAULIC SYSTEM	
TYPE	4.248	TYPE	12" DOUBLE CLUTCH	FUNCTIONS	DEPTH CONTROL
CAPACITY/NUMBER OF CYLINDER	4064CC/ 4 CYLINDER	Lining Diameter	12" / 300mm		POSITION CONTROL SENSITIVITY CONTROL
SPRAY TYPE	DIRECT INJECTION	PTO		MAXIMUM PUMP FLOW	17-22 LT/min.
COMPRESSION RATIO	16	TYPE	PTO	MAXIMUM PUMP PRESSURE	260 bars
CLINDER HOLE / STROKE	101.079 mm/127 mm	RPM (REV./MIN.)	1730 (rev./min.)	MAXIMUM LIFTING CAPACITY	2500 kg
COOLING TYPE	WATER COOLED	DIAMETER	55mm - 1.58"	OLD TOW BAR	CATEGORY II
AIR FILTER	OIL BATH	TOTAL MILESTONES	16	CENTRAL DRAWBAR	TELESCOPIC
EXHAUST	VERTICAL	MAXIMUM POWER	75 horsepower	DIMENSIONS	
MAXIMUM POWER	75 HP / 1850 (rev./min.)	POWER (540 RPM)	69.5 horsepower	DIMENSIONS IN MM	
MAXIMUM TORQUE	278nm / 1300(rev./min.)	STEERING WHEEL		TRANSMISSION AND ROAD SPEED	
ENGINE OIL CAPACITY	8LT	TYPE	MECHANICAL AND HYDRAULIC	8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
ELECTRIC		REAR AXLE AND BRAKES		FORWARD/GEAR	KM / S
INCOME	12V	TYPE	OIL BATH BRONZE DISC	1.	1,1
BATTERY	105AMP	CONTROL TYPE	MECHANICAL	2.	2,2
ALTERNATOR	55AMP	TOTAL NUMBER OF DISK	5 PIECES (PER SIDE)	3.	3,3
STARTER MOTOR	1.8 kW	PARKING BRAKE	WITH HAND ARM	4.	4,4
DASHBOARD		DIFFERENTIAL LOCK	MECHANICAL	5.	7,5
TYPE	MONOBLOCK (ONE PIECE)	RIMS AND TIRES		6.	13,2
TRACTOR WEIGHT		FRONT WHEELS	5.5x16	7.	18
TOTAL TRACTOR WEIGHT	2450 kg	FRONT TIRES	7.5x16	8.	24,2
CAPACITY		REAR WHEELS	12x38 OR 14x30	REVERSE/GEAR	KM / S
FUEL TANK	85LT	REAR TIRES	13.6/12x38 OR 18.4/15x30	1.	3
CRANKCASE	8LT	STANDARD ACCESSORY		2.	12,2
COOLING SYSTEM	14 LT	TOOL BOX			
HYDRAULIC SYSTEM	46 LT	DOUBLE OUTLET DAMPER VALVE			
STEERING BOX	1.9 LT	DOUBLE ENTRY FROM TRAILER			
ADDITIONAL OPTIONS					
AWNING, CABIN, WEIGHTS					

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GNN-T11 | GONEN 385 TURBO (4WD 98 HP)

TECHNICAL SPECIFICATIONS

ENGINE		CLUTCH		HYDRAULIC SYSTEM	
TYPE	4.248	TYPE	12" DOUBLE CLUTCH	FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
CAPACITY/NUMBER OF CYLINDERS	4064CC/ 4 CYLINDER	Lining Diameter	12" / 300mm		
SPRAY TYPE	DIRECT INJECTION	PTO		MAXIMUM PUMP FLOW	17-22 LT/min.
COMPRESSION RATIO	16	TYPE	PTO	MAXIMUM PUMP PRESSURE	260 bars
KLINDER HOLE / STROKE	101.079 mm/127 mm	RPM (REV./MIN.)	1730 (rev./min.)	MAXIMUM LIFTING CAPACITY	2500 kg
COOLING TYPE	WATER COOLED	DIAMETER	85mm - 1.38"	OLD TOW BAR	CATEGORY II
AIR FILTER	OIL BATH	TOTAL MILESTONES	16	CENTRAL DRAWBAR	TELESCOPIC
EXHAUST	VERTICAL	MAXIMUM POWER	98 horsepower	DIMENSIONS	
MAXIMUM POWER	98 HP / 2250 (rev./min.)	POWER (540 RPM)	69.5 horsepower	DIMENSIONS IN MM	
MAXIMUM TORQUE	278nm / 1300(rev./min.)	STEERING WHEEL		TRANSMISSION AND ROAD SPEED	
ENGINE OIL CAPACITY	9LT	TYPE	MECHANICAL AND HYDRAULIC	8-SPEED TRANSMISSION 8 FORWARD 2 REVERSE	
ELECTRIC		REAR AXLE AND BRAKES		FORWARD/GEAR	KM / S
INCOME	12V	TYPE	OIL BATH BRONZE DISC	1.	1,1
BATTERY	105AMP	CONTROL TYPE	MECHANICAL	2.	2,2
ALTERNATOR	55AMP	TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)	3.	3,3
STARTER MOTOR	1.8 kW	PARKING BRAKE	WITH HAND ARM	4.	4,4
DASHBOARD		DIFFERENTIAL LOCK	MECHANICAL	5.	7,5
TYPE	MONOBLOCK (ONE PIECE)	RIMS AND TIRES		6.	13,2
TRACTOR WEIGHT		FRONT WHEELS	11x24	7.	18
TOTAL TRACTOR WEIGHT	2795 KG	FRONT TIRES	12.4/11x24	8.	24,2
CAPACITY		REAR WHEELS	14x30	REVERSE/GEAR	KM / S
FUEL TANK	85LT	REAR TIRES	18.4/15x30	1.	3
CRANKCASE	9LT	STANDARD ACCESSORY		2.	12,2
COOLING SYSTEM	14 LT	TOOL BOX			
HYDRAULIC SYSTEM	46 LT	DOUBLE OUTLET DAMPER VALVE			
Steering Box	1.9 LT	DOUBLE ENTRY FROM TRAILER			
ADDITIONAL OPTIONS					
AWNING, CABIN, WEIGHTS					

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GNN-L01

GONEN 290 LOADER (2WD 98 HP)

TECHNICAL SPECIFICATIONS

ENGINE	
TYPE	4.248
CAPACITY/NUMBER OF CYLINDERS	4064CC/ 4 CYLINDER
SPRAY TYPE	DIRECT INJECTION
COMPRESSION RATIO	16
KLINDER HOLE / STROKE	101.079 mm/127 mm
COOLING TYPE	WATER COOLED
AIR FILTER	OIL BATH
EXHAUST	VERTICAL
MAXIMUM POWER	98 HP / 2250 (rev./min.)
MAXIMUM TORQUE	278nm / 1300(rev./min.)
ENGINE OIL CAPACITY	9LT
ELECTRIC	
INCOME	12V
BAITERY	105AMP
ALTERNATOR	55AMP
STARTER MOTOR	1.8 kW
DASHBOARD	
TYPE	MONOBLOCK (ONE PIECE)
TRACTOR WEIGHT	
TOTAL TRACTOR WEIGHT	6820 KG
CAPACITY	
FUEL TANK	45LT
CRANKCASE	9LT
COOLING SYSTEM	46 LT
HYDRAULIC SYSTEM	120 LT
STEERING BOX	1.9 LT
ADDITIONAL OPTIONS	
CABIN HEATER	

CLUTCH	
TYPE	13" DOUBLE CLUTCH
Lining Diameter	13"
PTO	
TYPE	PTO
RPM (REV./MIN.)	1730 (rev./min.)
DIAMETER	35mm - 1.38"
TOTAL MILESTONES	16
MAXIMUM POWER	85 horsepower
POWER (540 RPM)	69.5 horsepower
STEERING WHEEL	
TYPE	HYDRAULIC
REAR AXLE AND BRAKES	
TYPE	OIL BATH BRONZE DISC
CONTROL TYPE	MECHANICAL
TOTAL NUMBER OF DISKS	5 PIECES (PER SIDE)
PARKING BRAKE	WITH HAND ARM
DIFFERENTIAL LOCK	MECHANICAL
RIMS AND TIRES	
FRONT WHEELS	14x30
FRONT TIRES	18.4/15x30
REAR WHEELS	7.50x16 7.50x17.5
REAR TIRES	9.00x16 215/75x17.5
STANDARD ACCESSORY	
LED WARNING LAMP	
CONTROL LEVERS	
FRONT AND REAR WORK LIGHTS	

HYDRAULIC SYSTEM	
FUNCTIONS	DEPTH CONTROL POSITION CONTROL SENSITIVITY CONTROL
MAXIMUM PUMP FLOW	17-22 LT/min.
MAXIMUM PUMP PRESSURE	260 bars
MAXIMUM LIFTING CAPACITY	2000 kg
LIFTING HEIGHT	4900MM
TOTAL HEIGHT	4300MM
DIMENSIONS	
DIMENSIONS IN MM	
TRANSMISSION AND ROAD SPEED	
8-SPEED TRANSMISSION 8 FORWARD 8 REVERSE	
FORWARD/GEAR	KM / S
1.	1,1
2.	2,2
3.	3,3
4.	4,4
5.	7,5
6.	13,2
7.	18
8.	24,2
FORWARD AND BACKWARD LEVER	
SERVICE GEARBOX	



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CULTIVATOR (CROWBAR)

GONEN Cultivator is a durable and powerful tillage implement that offers high efficiency in loosening field soil, aerating, weed removal, and pre-planting seedbed preparation. Its reinforced chassis, high-quality steel tines, and optimal working depth ensure superior performance for both professional and medium-sized farmers.

Our machine offers a solution suitable for every tractor power and field width with different model options of **5, 7, 9, 11, 13, and 15 tines**. The ideal tine spacing prevents soil blockages, ensures uniform tillage, and increases field productivity.

Highlighted Features

- **Reinforced Chassis:** Durable body structure resistant to harsh field conditions.
- **High-Quality Treads:** Flexible and durable, resistant to breakage.
- **Effective Soil Cultivation:** Loosens and aerates the soil, and clears weeds.
- **Different Model Options:** Suitable for every need with 5, 7, 9, 11, 13, and 15-tine models.
- **Easy Connection:** 3-point hitch system compatible with all standard tractors.
- **Homogeneous Working Depth:** Even soil cultivation thanks to the balanced tine structure.

Areas of Use

- Pre-planting seedbed preparation
- Weed removal
- Soil aeration
- Fertilizer mixing
- Fallow preparation

Advantages

- High work efficiency with lower fuel consumption
- Long service life with a durable body and high-quality tread structure
- A wide range of models to suit every terrain and tractor
- Homogeneous and effective tillage performance in the soil



GNN-A06 | TRAILER (4-10 TON)

TECHNICAL SPECIFICATIONS											
GNN - A06 TRAILER 4-10 TONS											
MODEL	CARRYING CAPACITY(KG)	CURRENT WEIGHT(KG)	LOADED WEIGHT (KG)	CASE DIMENSIONS (CM)	LOADING VOLUME (CUBIC METERS)	NUMBER OF AXIS	TIRE SIZES	ADDITIONAL HEIGHT(CM)	TOTAL LENGTH(CM)	POWER(HP)	POWER(KW)
A06-4	4000	1125	5125	330x190x45	5	1	900x16	35	440	50-60	37-45
A06-6	6000	1430	7430	380x210x50	9,6	1	400/60x15.5	35+35	490	50-60	37-45
A06-8	8000	1800	9800	380x230x60	11,4	1	50/50x17	35+35	490	60-80	45-59
A06-10	10000	2950	12950	500x220x60	14,3	2	400/60x15.5	35+35	640	80-100	59-74



FURROW PLOW

GONEN Furrow Opener is a durable, high-performance agricultural equipment designed for quickly and accurately opening irrigation channels and furrow lines in fields. Its robust chassis and sharp furrow blades ensure clean and even tillage. Its linkage system, compatible with various tractor types, makes it an ideal solution for both small and large-scale farms. It simplifies furrow opening operations, saving labor and time, and increasing irrigation efficiency.

Highlighted Features

- Robust body reinforced with GÖNEN quality
- Sharp and durable furrow blades
- Easy access to the tractor
- Compatible with different soil conditions
- Practical use and low-maintenance parts
- Long-lasting and reliable design

Areas of Use

- Furrow opening operations in fields and gardens
- Creation of irrigation channels
- Soil preparation before planting vegetables and legumes
- Rapid land preparation in small and medium-sized agricultural enterprises
- Maintenance of soil tillage and irrigation lines

Advantages

- Durable and long-lasting use with GONEN engineering
- Fast operation that saves labor and time
- Increases irrigation efficiency by evenly opening the soil
- Practical use with easy tractor connection
- Stable and reliable performance even in difficult soil conditions



GNN-A15 | MECHANICAL SOWING MACHINE

TECHNICAL SPECIFICATIONS											
GNN - A15 MECHANICAL PLANTER											
MODEL	NUMBER OF UNITS	WIDTH(MM)	LENGTH(MM)	HEIGHT(MM)	DISTANCE BETWEEN UNITS (MM)	FERTILIZER TANK VOLUME (LT)	SEED STORAGE VOLUME (LT)	WORKING SPEED (KM/H)	WEIGHT(KG)	POWER(HP)	POWER(KW)
A15-2	2	1700	1300	1800	350-900	-	30x2	5-8	220	50-60	37-44
A15-2G	2	1700	1300	1800	350-900	110	30x2	5-8	330	50-60	37-44
A15-4	4	2800	1300	1800	350-900	-	30x4	5-8	610	70-80	52-59
A15-4G	4	2800	1300	1800	350-900	90x2	30x4	5-8	840	70-80	52-59
A15-6	6	4200	1300	1800	350-900	-	30x6	5-8	810	80-90	59-66
A15-6G	6	4200	1300	1800	350-900	120x2	30x6	5-8	1150	80-90	59-66
A15-8	8	6000	1300	1800	350-900	-	30x8	5-8	1150	90-100	66-74
A15-8G	8	6000	1300	1800	350-900	170x2	30x8	5-8	1450	90-100	66-74

