



AGROBULLS

MACHINERY

Tractor Front / Rear Loaders

Loader Attachments

Stone Crushing Machines

Tractor Forklifts

Forklift Attachments

Hole Diggers

Brush Sweepers

PTO Driven Generators

Bale Loading Machine

Leveling Shovels

Feeler Tiller

Tree Shaker Machines

Product Catalogue



Team Soul



***Reliable partner
for agricultural
machinery***

Agrobulls Machinery is a leading international company that develops, manufactures and distributes. We have a strong focus on innovation, which enables us to offer a unique and wide range of products of high quality. Agrobulls Machinery is an organization that has adapted to the professional management approach, attaches importance to branding by using skilled labor force and provides quality service in the after-sales area. Our capacity and production areas are increasing with new investments every year. All our products have CE and various other quality certificates. Agrobulls Machinery has become a highly sought-after brand by our customers in domestic and global markets. Today, Agrobulls Machinery provides its customers with full support for many machines, from sowing to harvesting, from irrigation systems to spraying systems and livestock equipment.





Showtime



Tractor Rear Loaders

Mentor 301

Using the ST52 Platinum Hair with Platinum Snap-on design, this assistant bucket will work smoothly for many years.

With the balance system, balancing is provided while the assistant lowers and lifts your bucket.

Our custom-made fibers work smoothly for many years. Special piston design with pressure relief protects your bucket.

Easy Detach Attachment Assistant allows you to easily remove and reattach attachments on your bucket.

It works easily on your +45HP and above tractors.

MENTOR 301 Series is the leader of its class with its 3.5 meter lift, 2.5 meter discharge and 1000 kg lifting capacity. It also supports various attachments

This meticulously developed machine, thanks to its maximum collection angles, dumping the materials is no longer a problem.

It provides fast and trouble-free discharge of materials with its dumping angles

You can make your work easier by connecting all AGROBULLS attachments to your bucket effortlessly

This innovative design increases the safety of your machine by relieving the excessive pressure formed in the piston. Thus, overloading and potential damages are prevented, the life of your machine is extended and its efficient operation is ensured

The 3/8 SN2 hydraulic hose, which offers resistance to pressures up to 330 bar, shows superior performance against difficult working conditions thanks to its double-wire robust structure. It can be used safely for many years with its high quality material and durability. It provides maximum efficiency and safety in your work

There is also a wheel option for MENTOR 301 assistant buckets. This special wheel reduces the load on the tractor arms, making it easier to carry heavy loads. It also provides extra safety in possible tipping and collapse situations. It offers high durability thanks to its 8 inch (22 cm) steel material and 12 cm steel bush structure. An ideal solution that makes your work safer and more practical.



Tractor Rear Loaders

Mentor 501

This assistant bucket, which uses ST52 Platinum Sheet and Platinum Fitting design, will work smoothly for many years.

The balance system provides balance while lowering and lifting your assistant bucket.

Our specially manufactured fibers will work smoothly for many years. The special piston design with pressure relief protects your bucket.

Easy Disassembly-Assembly Attachment Allows you to easily remove and reassemble attachments on your assistant bucket.

It works easily on your +60 HP and Above tractors.

MENTOR 501 Series is the leader of its class with its 4.5 meter lift, 3.5 meter discharge and 1000 kg lifting capacity. It also supports various attachments

This meticulously developed machine, thanks to its maximum collection angles, dumping materials is no longer a problem.

It ensures that materials are discharged quickly and smoothly with its dumping angles

You can make your work easier by connecting all AGROBULLS attachments to your bucket effortlessly

This innovative design increases the safety of your machine by relieving the excessive pressure formed in the piston. Thus, overloading and potential damages are prevented, the life of your machine is extended and its efficient operation is ensured

The 3/8 SN2 hydraulic hose, which offers resistance to pressures up to 330 bar, shows superior performance against difficult working conditions thanks to its double-wire robust structure. It can be used safely for many years with its high quality material and durability. It provides maximum efficiency and safety in your work

There is also a wheel option for MENTOR 301 assistant buckets. This special wheel reduces the load on the tractor arms and facilitates the transportation of heavy loads. It also provides extra safety in possible situations such as tipping and collapse. It offers high durability thanks to its 8 inch (22 cm) size, made of steel material and 12 cm steel bush structure. An ideal solution that makes your work safer and more practical.



Stone Crusher Machine



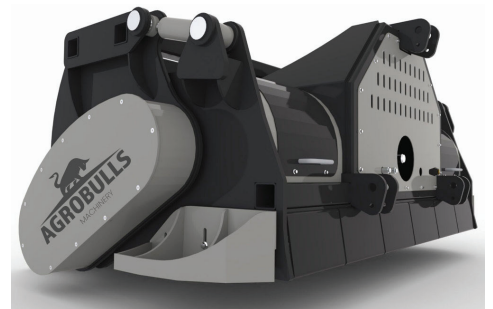
Our machine; The tractor takes motion from the PTO. It is connected to the tractor hydraulic suspension arms. On the field surface and 20-60 cm underground breaks stones with diamond blades.

The breaking process is done with 66 blades and 132 tungsten diamond tips. Wear-resistant inner body, forged steel blade, rear hood Thanks to the grid, the desired result is obtained in the processed material.

MTK Series machine is used for ground stabilization in road construction up to a maximum working depth of 40 cm, Allows milling of asphalt. Variable geometry crushing chamber, excellent results in terms of material shredding guarantees.

Multifunctional Stone Crusher; The stony fields, orchards, pastures, unused lands are used for agriculture. It is used in all lands that are desired to be made suitable. With the breaking of the stones on the land surface, the idle areas are used for agriculture and private use. becomes convenient. Thus, the yield from agricultural lands increases. Fertilizer use is reduced.

It has Full Control automation system. Control of hydraulic system, touch digital for cabin Thanks to the hydraulic control panel with PLC, remote monitoring system and fault detection system, all control is in your hands. under.



Tree Shaking Machine



This machine, reinforced with up to 20 mm sheet metal and 4 mm profiles, offers you the best performance.

With its powerful transmission, you can use it without difficulty even on the largest trees.

Shaking trees is more enjoyable with its vibration-free transmission design.

Design that does not harm trees.

Compatible with all tractors.

One of the most important parts of a tree shaker is the power transmission. Our BIGMAN Series tree shakers transfer power linearly without shaking with their efficient transmissions. It gives you a pleasant tree shaking experience.

The other most important power transmission part of Tree Shaking Machines is the shafts. Flimsy shafts leave you halfway while shaking trees. We do not want our customers to be left halfway and we use MYKARDAN brand shafts.

We care about your safety

The product comes with 10 mm 10 mt galvanized steel rope and 2 mt 2 ton fabric sling rope.



Tractor Rear Loader Forklifts



A-75 Technical Specifications

WIDTH (cm) 65
LENGTH (cm) 110
HEIGHT (cm) 75
T. WEIGHT 130 KG
ENERGY SOURCE MECHANICAL
POWER 30 HP
JOISTIC CONTROL 2 DIRECTIONS
LIFT CAPACITY 500 KG
BOX CASE CAPACITY 1 BOX



A-110 Technical Specifications

WIDTH (cm) 70
LENGTH (cm) 110
HEIGHT (cm) 110
T. WEIGHT 200 KG
ENERGY SOURCE HYDRAULIC
POWER 30 HP
JOISTIC CONTROL 4 DIRECTIONS
LIFT CAPACITY 800 KG
BOX CASE CAPACITY 2 BOX



A-150 Technical Specifications

WIDTH (cm) 70
LENGTH (cm) 120
HEIGHT (cm) 150
T. WEIGHT 280 KG
ENERGY SOURCE HYDRAULIC
POWER 30 HP
JOISTIC CONTROL 4 DIRECTIONS
LIFT CAPACITY 1000 KG
BOX CASE CAPACITY 2 BOX



A-220 Technical Specifications

WIDTH (cm) 120
LENGTH (cm) 130
HEIGHT (cm) 150-220
T. WEIGHT 550 KG
ENERGY SOURCE HYDRAULIC
POWER 50 HP
JOISTIC CONTROL 8 DIRECTIONS
LIFT CAPACITY 1500 KG
BOX CASE CAPACITY 3 BOX

Tractor Rear Loader Forklifts



A-280 Technical Specifications

WIDTH (cm) 120
LENGTH (cm) 130
HEIGHT (cm) 180-280
T. WEIGHT 600 KG
ENERGY SOURCE HYDRAULIC
POWER 55 HP
JOISTIC CONTROL 8 DIRECTIONS
LIFT CAPACITY 1500 KG
BOX CASE CAPACITY 3 BOX



A-400 Technical Specifications

WIDTH (cm) 120
LENGTH (cm) 135
HEIGHT (cm) 190-400
T. WEIGHT 900 KG
ENERGY SOURCE HYDRAULIC
POWER 65 HP
JOISTIC CONTROL 8 DIRECTIONS
LIFT CAPACITY 1500 KG
BOX CASE CAPACITY 3 BOXES
ROTATOR ATTACHMENT 1 BOX



Tractor Rear Loader Forklifts Attachments



A-FUB Technical Specifications

WIDTH (cm) 90
LENGTH (cm) 160
HEIGHT (cm) 75
T. WEIGHT 300 KG
ENERGY SOURCE HYDRAULIC
POWER 30 HP
JOISTIC CONTROL 4 DIRECTIONS
LIFT CAPACITY 1500 KG
BOX CASE CAPACITY 1 BOX
SLIDE CONNECTION 41-51
BOX CASE TYPE WOOD PLASTIC



A-FAB Technical Specifications

WIDTH (cm) 90
LENGTH (cm) 150
HEIGHT (cm) 75
T. WEIGHT 300 KG
ENERGY SOURCE HYDRAULIC
POWER 30 HP
JOISTIC CONTROL 6 DIRECTIONS
LIFT CAPACITY 1500 KG
SLIDE CONNECTION 41-51
BOX CASE TYPE PLASTIC



Leveling Shovel



It is used in agriculture, forestry and construction sectors, suitable for repairing roads, water channels and agricultural land borders. It is also used to clear snow on forest roads and in places that are difficult to reach for snowplows.

Fully automatic 270 degree movement capability, the back planer has various angles and blade movements that work in various positions, including reverse gear. It can work in various positions, including reverse gear. It is used to build irrigation channels, small embankments and earthworks, to maintain roads and tracks on farms and to maintain excavations and hills. It can also be used to make contour lines. Easy operation allows it to be used in a wide variety of conditions and soil types. The scrapers are reversible and have high wear resistance. It has angular and vertical angular displacements driven by 3 different double-acting hydraulic cylinders. The connection is made via 3 points of the roof tractor.

Model	Hyd. Movement	Working Width	Blade	Weight	Swing Angle	Lateral Drop	Power	
		(mm)	(mm)	(Kg)	(Degree)	(Degree)	HP	KW
L 200	3	2000	450	350	280	40	75-90	56-67
L 220	3	2200	450	380	280	40	75-100	56-75
XL 250	3	2500	600	500	280	40	80-110	60-82
XL 280	3	2800	600	550	280	40	90-115	67-86
XXL 300	3	3000	600	580	280	40	95-120	70-89

Hole Digger



A-40 Technical Specifications

WIDTH (cm) 800
LENGTH (cm) 2300
HEIGHT WITHOUT AUGER (cm) 850
TOTAL HEIGHT (cm) 1700
DRILLING DIAMETER (cm) 30
DRILLING DEPTH (cm) 80
REVOLUTION (rpm) 540
POWER (HP) 35-50
WEIGHT (Kg) 452



A-45 Technical Specifications

WIDTH (cm) 800
LENGTH (cm) 2450
HEIGHT WITHOUT AUGER (cm) 900
TOTAL HEIGHT (cm) 1800
DRILLING DIAMETER (cm) 35
DRILLING DEPTH (cm) 100
REVOLUTION (rpm) 540
POWER (HP) 40-90
WEIGHT (Kg) 595



A-100 Technical Specifications

WIDTH (cm) 800
LENGTH (cm) 2900
HEIGHT WITHOUT AUGER (cm) 900
TOTAL HEIGHT (cm) 2350
DRILLING DIAMETER (cm) 35
DRILLING DEPTH (cm) 100+50
REVOLUTION (rpm) 540
POWER (HP) 40+90
WEIGHT (Kg) 595



A-150 Technical Specifications

WIDTH (cm) 850
LENGTH (cm) 2900
HEIGHT WITHOUT AUGER (cm) 900
TOTAL HEIGHT (cm) 2350
DRILLING DIAMETER (cm) 35
DRILLING DEPTH (cm) 100+50
REVOLUTION (rpm) 540
POWER (HP) 45+100
WEIGHT (Kg) 639

Grass Mower



Grass Maxi

A-200

A-180

A-160

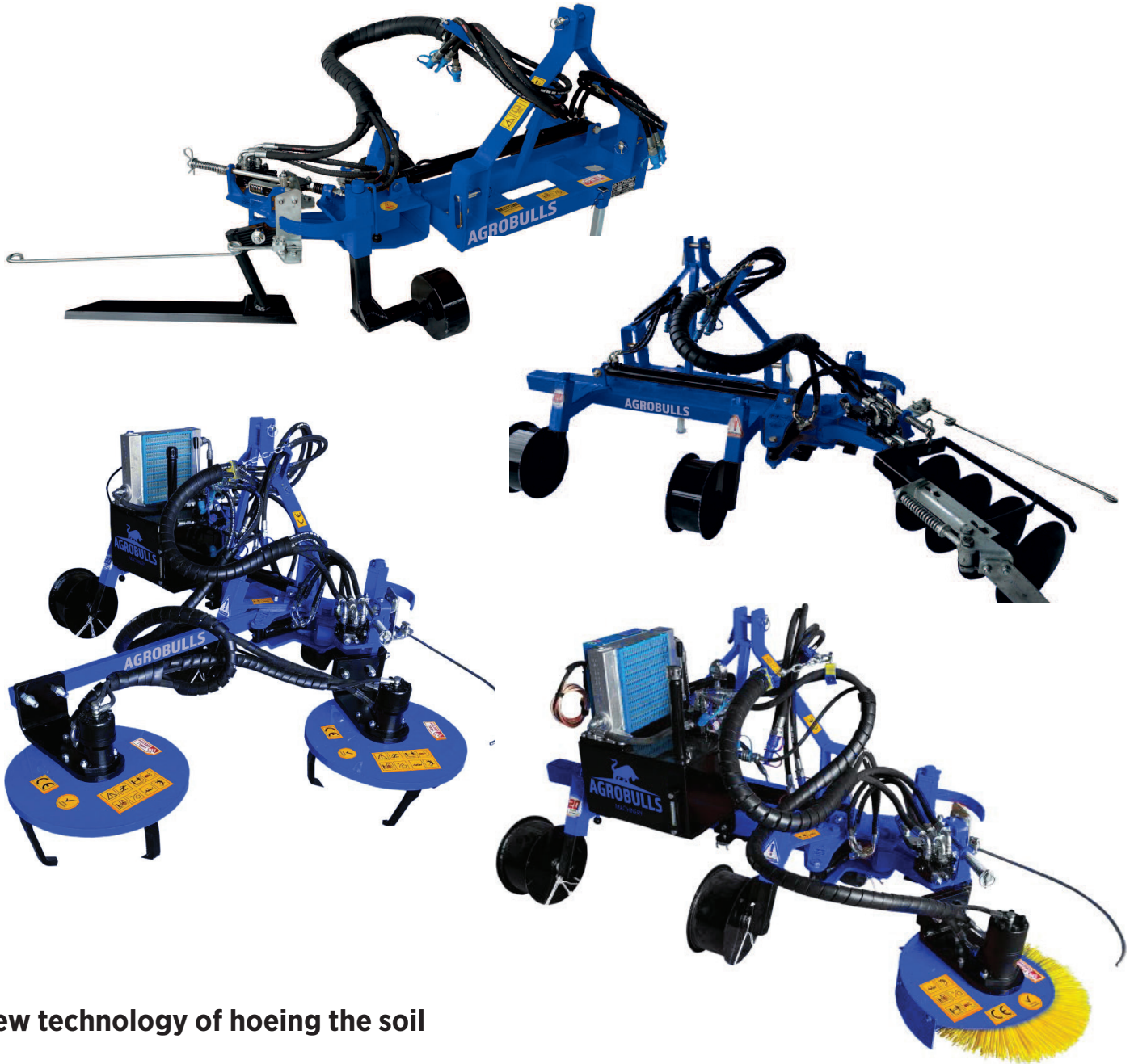
WIDTH (cm)	200	180	160
LENGTH (cm)	200	180	160
HEIGHT (cm)	100	100	100
T.WEIGHT (Kg)	350	320	290
SLIDING DISTANCE (cm)	45	35	35
ENERGY SOURCE	P.T.O.	P.T.O.	P.T.O.
CYCLE	540 rpm	540 rpm	540 rpm
POWER	60 HP	50 HP	40 HP
DISK BLADE	HRX500	HRX500	HRX500



Grass Mini Technical Specifications

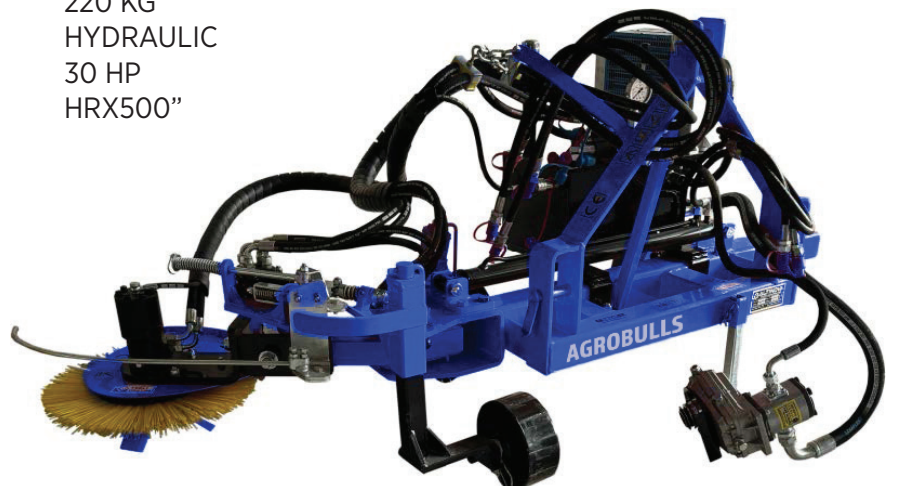
WIDTH (mm)	105
LENGTH (mm)	240-310
HEIGHT (mm)	100
T. WEIGHT	200 KG
ENERGY SOURCE	HYDRAULIC
POWER	30 HP
DISK BLADE HARDNESS	HRX500

Feeler Tiller



New technology of hoeing the soil

	A-DC170	A-DC200
WIDTH	90	90
LENGTH	170-240	200-300
HEIGHT	100 "	100"
WEIGHT	200 KG "	220 KG"
POWER SUPPLY	HYDRAULIC	HYDRAULIC
STRENGTH	30 HP	30 HP
DISC BLADE	HRX500 "	HRX500"



Rotary Feeler Tiller



Born to hoe the soil...Stronger, more practical

WIDTH (cm) 110
LENGTH (cm) 170-200
HEIGHT (cm) 100
T.WEIGHT 380 KG
ENERGY SOURCE P.T.O.
POWER 30 HP
DISK BLADE HRX500

Bale Loading Machine



Its structure, produced with 8 mm sheet quality, provides long-lasting use and high durability. It is the best in its class with its durability and stands out with its unrivaled performance

We send our products to all over Türkiye with Aras Cargo assurance. We offer safe and easy shopping thanks to the payment at the door system.

Thanks to our specially produced speed-adjustable pistons, you can completely control the speed of your machine.

It loads your bales up to 8 rows easily and effortlessly.

It is compatible with all tractors with 4 Hydraulic Outputs.

We trust our products. All our products are guaranteed for 2 years.

Cast steel bearings provide you with a gapless experience without fear of breakage. The machine will serve you for many years

5/16 SN2 hydraulic hose, which offers resistance to pressures up to 330 bar, shows superior performance against difficult working conditions thanks to its double-wire robust structure. It can be used safely for many years with its high quality material and durability. It provides maximum efficiency and safety in your work.

It comes with a length extension support. This machine, which you can easily adjust its length with a pin, loads your loads up to 8 rows without any problems.

Brush Sweeper Machine



A-CS1 Technical Specifications

WIDTH 105
LENGTH " 240-310"
HEIGHT 100
WEIGHT 200 KG
POWER SUPPLY HYDRAULIC
STRENGTH 30 HP
DISC BLADE HARDNESS HRX500



A-CS2 Technical Specifications

WIDTH 140
LENGTH 220-255
HEIGHT 100
WEIGHT 120 KG
POWER SUPPLY HYDRAULIC
STRENGTH 30 HP
DISC BLADE HARDNESS HRX500



Hydraulic Loader



Designed to lift heavy loads.
Robust design
Safe oil hydraulics with industry standard engine oil
Floor-mounted.
Load hook guard
Pressure relief valve
Drain cock with safety switch
2 guide rollers, 2 slide rails
Adjustable crane arm in just a few simple steps

Technical Specifications

	A1	A2	B	CAPACITY
Pozisyon 1 (Kapalı)/Position 1 (closed)	1.08 m.	1.80 m.	1.48 m.	1.500 kg.
Pozisyon 2 (Dikey Min.)/Position 2 (vertical)	0.88 m.	1.60 m.	2.32 m.	1.000 kg.
Pozisyon 3 (Yatay Max.)/Position 2 (horizontal)	1.47 m.	2.19 m.	2.39 m.	1.000 kg.
Pozisyon 4 (Dikey Max.)/Position 4 (vertical)	3.49 m.	4.21 m.	1.36 m.	1.000 kg.
Pozisyon 5 (Dikey Min.)/Position 5 (horizontal)	2.80 m.	3.52 m.	0.88 m.	1.500 kg.

PTO Driven Generator

AVR (Automatic Voltage Regulation) system for stable voltage

Advantages of PTO generators:

Flexibility – Power is always available wherever your tractor is used

Cost-effective – using existing tractor power saves fuel and maintenance costs

Reliable power supply – ideal for emergency power supply, field work or machine operation

Easy to use – uncomplicated installation and ready for immediate use.

This PTO generator offers maximum efficiency and safety in a wide range of applications. Thanks to modern AVR technology, the generator is resistant to voltage spikes, making it also suitable for electronic devices with high starting currents. However, starting currents must not exceed the maximum power of the generator.

Perfect for farms, construction sites or as an emergency power generator – you are always well equipped with this PTO generator.

Other Technical Specifications:

Frequency : 50 Hz

Rpm : 1500 rpm

Power : kVA

Power Factor : $\cos\mu=0.8$

Max. Ambient Temperature: 40 °C

Isolation Class: H

Protection Class: IP 21-44

Excitation Type: Self Excited AVR

AVR Type : AVR -5 / AVR-12/ AVR-20

Voltage Regulation: 1%



AJ-1001 Technical Specifications

MODEL	STRENGTH	PHASE	TRANSFER	T. HP
BLLS-120	20 kVA – 7.5 HP	Trifaze	1500 d/d	40 HP
BLLS-125	25 kVA – 10 HP	Trifaze	1501 d/d	50 HP
BLLS-135	35 kVA – 15 HP	Trifaze	1502 d/d	60 HP
BLLS-145	45 kVA – 20 HP	Trifaze	1503 d/d	70 HP
BLLS-155	55 kVA – 25 HP	Trifaze	1504 d/d	80 HP
BLLS-166	66 kVA – 30 HP	Trifaze	1505 d/d	90 HP
BLLS-175	75 kVA – 40 HP	Trifaze	1506 d/d	100 HP
BLLS-190	90KVA - 40HP	Trifaze	1507 d/d	130 HP

Recommended tractor power may vary depending on the technical data of the tractor used

Optionally, the generator is produced with the desired power.

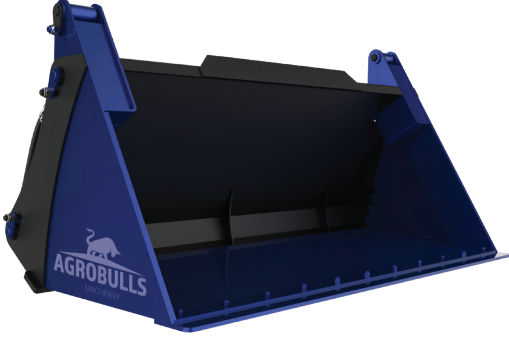
100% Turkish Made

100% Domestic Production

CE AND ISO Certified

Front Loader Attachments

Grapple Bucket



The Multifunctional Grain Bucket consists of 2 buckets that you can manage from the front and back of the vehicle. You can easily do all your agricultural work with very easy-to-use buckets.

It is designed by our company and manufactured from quality materials.

The Multifunctional Grain Bucket is mounted on tractors, construction equipment and other vehicles. It is an attachment type that can be used with front and rear loaders.

This design, supported by 6 mm ST52 platinum sheet and 10 mm ST60 MC blade, will serve you for many years.

It can be easily attached to your Mentor assistant buckets with disassembly and assembly.

With options starting from 350 Lt. volume.

It is 100% compatible with Mentor assistant buckets.

Multi Function Grain Bucket



This design, supported by 6 mm ST52 platinum sheet and 10 mm ST60 MC blade, will serve you for many years.

It can be easily attached to your Mentor assistant buckets with disassembly and assembly.

It is 100% compatible with Mentor assistant buckets.

Front Loader Attachments

Hay Bale Spear



Used for Carrying and Stacking Prismatic Large Hay and Straw Bales. The large bale fork is designed for loading and carrying hay, haylage or similar materials. The load should be taken with two teeth at the same time.

During loading and carrying of stacked bales, the top bale should never protrude from the protective pipes that have been pulled out. Stacked bales should be held securely by the protective pipes, i.e. they should not be too narrow.

45 mm 1040 steel skewers carry even the heaviest loads without any problems

It can be easily attached to your Mentor assistant buckets with disassembly and assembly.

With its extended length structure, it does not take up space and works comfortably even in narrow spaces.

It is 100% compatible with Mentor assistant buckets.

Bale Cutting Attachment



Front Loader Attachments

Front Bale Grabber



Bale grates; are used to hold and carry baled products. It can carry silage, grass, wheat, feed, straw, fertilizer, animal bedding and other materials and products very easily.

Bale Grapple grips baled products tightly. However, it never damages or harms the product. Thanks to its versatile use, it can easily hold flat or sideways materials. It also allows the transportation of round or square bales.

Bale grates; are mounted on tractors, construction equipment and other vehicles. It is a type of attachment that can be used with a front loader.

MODEL	STA-1000
Bale Loading Weight (Kg)	1200
Product Weight (Kg)	220

Silage Cutting Grapple



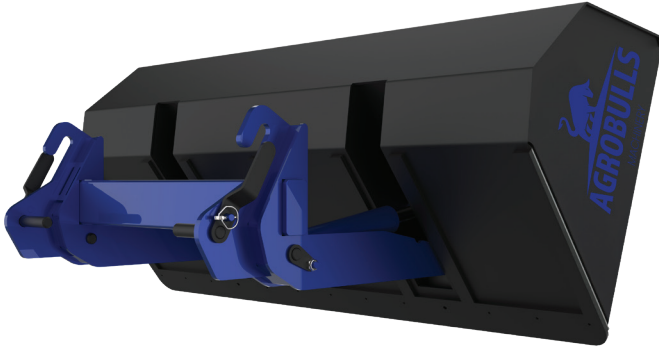
It easily collects silage, cuts it straight and smoothly. It is mounted in front of tractors, construction equipment and other vehicles. It allows easy harvesting. It is used for carrying, compressing and breaking bales without damaging them.

Create wonders with the Multifunctional “MKA Series” compact silage loading and cutting attachment, which is the first in Türkiye and which we are producing as a result of long R&D studies of “Turkish Engineers”. It is 100% domestic production. With its versatile, solid and strong structure, you can easily handle many of your jobs with a single attachment without using different attachments.

MODEL	MKA-1600	MKA-2000	MKA-2400
Width (m)	1.70	2.10	2.50
Height (m)	1.52	1.52	1.52
Length (m)	0.90	0.90	0.90
Filling Volume (m ³)	0.85	1.50	2.50
Cylinders (4 Pieces) (mm)	100	100	100
Weight (Kg)	640	812	970
Number of Blades Pieces	8	10	12
Pressure Bar	210	210	210

Front Loader Attachments

Hi Tip Grain Bucket



6 mm ST52 bucket plate and 10 mm S460MC blade for many years of trouble-free use

It can be easily attached to your Mentor assistant buckets with disassembly and assembly.

Possibility of direct discharge to the lifted height

It is 100% compatible with Mentor assistant buckets.

Silage Cutting Grapple Bucket



It is used to cut, carry and transfer silage. It cuts the silage in half. The lower part of the attachment acts as a holder and the upper part as a cutter. It cuts the bales smoothly. It is mounted on the front of tractors, construction equipment and other vehicles. It is a type of attachment that can be used with a front loader.

Create wonders with the Multifunctional compact silage loading and cutting attachment that we produce as a result of the long R&D studies of “Turkish Engineers”, which is the first in Turkey. It is 100% domestic production. With its versatile, solid and strong structure, you can easily handle many of your jobs with a single attachment without using different attachments.

MODEL	SKA-1000	SKA-1300	SKA-1600
Width (mm)	1000	1300	1600
Cylinders (2 Pieces) (mm)	90	90	90
Weight (Kg)	220	260	320
Number of Teeth Pieces	4	6	8
Teeth Diameter (mm)	40	40	40

Front Loader Attachments

Euro Bucket



The Fixed Bucket consists of 1 bucket that you can manage from the front of the vehicle. You can easily do all your agricultural work with very easy-to-use buckets.

Designed by our company and manufactured from quality materials.

Fixed Bucket; It is mounted on tractors, construction equipment and other vehicles. It is a type of attachment that can be used with a front loader.

Beet Loader



It is a piece of equipment that is mounted on a tractor and used to make sugar beet harvesting much easier. The beets collected from the field are loaded from the bucket to the trailer.

The beet bucket is used both to collect beets from the ground. It is also used to load the collected sugar beets onto the vehicle. It is mounted on the front of tractors, construction equipment and other vehicles.

Sugar beet buckets are especially marketed to many countries in the world.

MODEL	TYA-1000
Carriage Weight (Kg)	1100
Beak Opening (Kg)	120

Silage Cutting Grapple



It easily collects silage, cuts it straight and smoothly. It is mounted in front of tractors, construction equipment and other vehicles. It allows easy harvesting. It is used for carrying, compressing and breaking bales without damaging them.

Create wonders with the Multifunctional “MKA Series” compact silage loading and cutting attachment, which is the first in Türkiye and which we are producing as a result of long R&D studies of “Turkish Engineers”. It is 100% domestic production. With its versatile, solid and strong structure, you can easily handle many of your jobs with a single attachment without using different attachments.

MODEL	TYA-1000
Carriage Weight (Kg)	1,100
Product Weight (Kg)	200
Beak Opening (Kg)	120

Pallet Forks



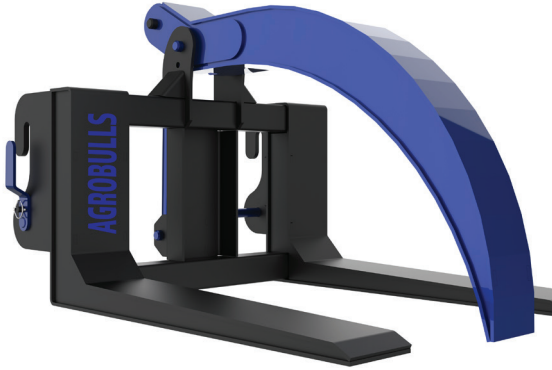
Forks made of 10 mm ST52 platinum can carry loads up to 1000 kg without any problems.

It can be easily attached to your Mentor assistant buckets with disassembly and assembly.

With its sliding structure, fork distances can be easily adjusted. It is 100% compatible with Mentor assistant buckets.

Front Loader Attachments

Rear Log Grapple



8 mm ST52 platinum chassis carries even the heaviest loads easily

It can be easily attached to your Mentor assistant buckets with disassembly and assembly.

It easily grasps the logs with its powerful piston.

It is 100% compatible with Mentor assistant buckets.

Rear Bale Grabber



Bale grates; are used to hold and carry baled products. It can carry silage, grass, wheat, feed, straw, fertilizer, animal bedding and other materials and products very easily.

Bale Grapple grips baled products tightly. However, it never damages or harms the product. Thanks to its versatile use, it can easily hold flat or sideways materials. It also allows the transportation of round or square bales.

Bale grates; are mounted on tractors, construction equipment and other vehicles. It is a type of attachment that can be used with a front loader.

8 mm ST52 platinum chassis carries even the heaviest loads easily

It can be easily attached to your Mentor assistant buckets with disassembly and assembly.

It easily grasps the logs with its powerful piston.

It is 100% compatible with Mentor assistant buckets.

Front Log Grapple



MODEL	1600K	2000K	2400K
Width (m)	1.70	2.10	2.50
Height (m)	1.52	1.52	1.52
Length (m)	0.90	0.90	0.90
Filling Volume (m ³)	0.85	1.50	2.50
Cylinders (4 Pieces) (mm)	100	100	100
Weight (Kg)	640	812	970
Number of Blades Pieces	8	10	12
Pressure Bar	210	210	210

Reliable partner for agricultural machinery





AGROBULLS
MACHINERY



Reliable partner for agricultural machinery



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