





PREDATOR SERIES RANGE

PREDATOR3000

PREDATOR2200

PREDATOR1250

PREDATOR750

PREDATOR750S

PREDATOR750SE

ABOUT US

Since 1970 our very first founder Lütfü Özbudak has started to produce various agricultural and industrial machinery regarding to needs of his locals. In 1999 two sons Sebahattin Özbudak and Hayrettin Özbudak saw the market need of forager and started to production with single row maize chopper. Locals and domestic market embrace the new brand from their land. Özbudak were growing very fast and started to widen their portfolio. Just 7 years later Özbudak were started to export already. And today Özbudak is the biggest market share holder at domestic and continue to growing world wide.

A SLOGAN FOR BILLIONS OF PEOPLE

Özbudak very well aware of that world's sources are not unlimited and always paying attention while developing and producing. Özbudak tries to be an international brand to spread their vision all around the world and aims to offer most optimum, technologic product to help people protect earth. Till to end Özbudak going to develop himself and offer the most exciting product with their professionism.

OUR MISSION & VISION

Özbudak does not focus to manufacture a product only. Just like slogan, Reaching to international brand level and offering most optimum product and knowledge to world wide people and make earth better is the number one motivation of all Özbudak members, and work hard for that goal one day.

MULTIFUNCTIONALITY

Thanks to multifunctionality of our models operators can handle more than one kind of materials which saves from multiple equipment cost.





24 MONTH WARRANTY

All Özbudak branded equipments are under the warranty against to any fault of producing. Thanks to our QC department's hard works, Özbudak has the lowest fault percanetege in its sector. All equipments are tested one by one after they done with assembly. As Özbudak together with our partners we are with you always.



STRONG CAPACITY WITH 92% IN HOUSE PRODUCTION

The most unique way of Özbudak is not the quality only itself without competition ability. The mentality of our production is not just assembly, we produce all of our gearboxes, blades, axles, gears in our facility. Which is a big thing if you are producing 2700+ harvester per year. Not good enough? So we want to clear that only one product has more than 3000 parts, process inside.

PREDATOR3000 / 4 ROW, ROW INDEPENDENT FORAGE CHOPPER 3000

PREDATOR3000 is a proper machine for medium and big size enterprises, it capable of chopping 4(four) rows at the same time. Machine can be operated at the rear linkage of the tractor, and it can be operated at the front PTO with simple adjusting.

PREDATOR3000 has 4 crushing drum group placed horizontally in front of the chopping unit which leads the crop till to chopping unit perfectly. At chopping unit counter cut system and 12 specially designed chopping blades and each one of them has pass from 7 different process before placed on flywheel to ensure optimum chopping quality.

PREDATOR3000 has special gearbox which provides you 36 adjustable speed to adjust front intake chamber, augers, intake rollers and mower blade speed. Against to any blockage at the intake point, machine has electronic reverse mode which rotates front intake rollers reverse. And operator does not even have to get out from cabin! The variable headers gives to operator use machine all year long.

Whater you want to chop mowed grass you can choose pick up attachment or if you want to chop any type of green material and maize you can choose row independent forage header. Like the all other ÖZBUDAK products, we produce the hundred percent of Özbudak Row

Independent Forage Chopper 3000's gearbox units and other components in our facilities.

Just like all ÖZBUDAK branded products, we produce the 92% percent of our machines in house with our wide range of machine parkour. From its knives to transmission parts, all possible parts are manufactured in our factory. As a matter of fact, the ability of our machine to operate with small horsepower tractors is reflected in the fuel. it operates with minimum fuel consumption and it is an another plus to our customers.

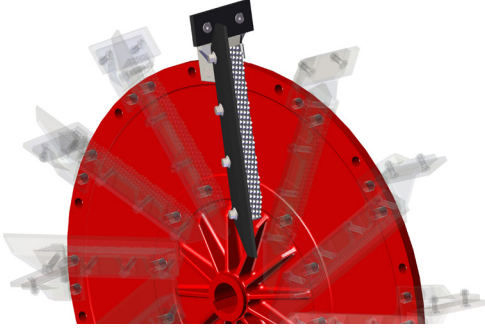




BEST IN ITS CLASS.

DIRECT TRANSMISSION & CATIII/CATII LINKAGE

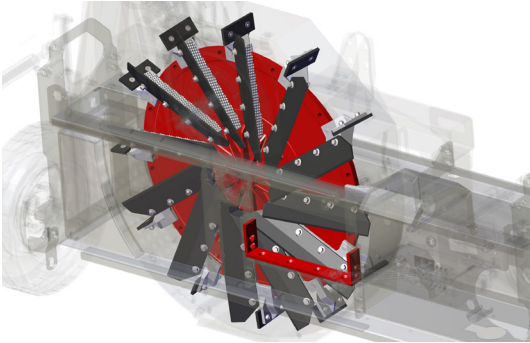
Direct transmission without gearbox between flywheel and PTO allows tractor to boost flywheel as much as tractors power. That gives to machine intense power of chopping, blowing. CATIII linkage offers robust linkage and makes it to easy to engage and disengage the machine.



SUPPORTIVE WHEEL SYSTEM

Supportive wheels at the two side of harvester helps to tractor to share harvesters weight while operating.

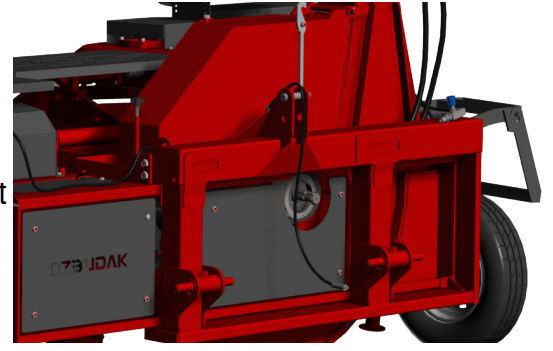
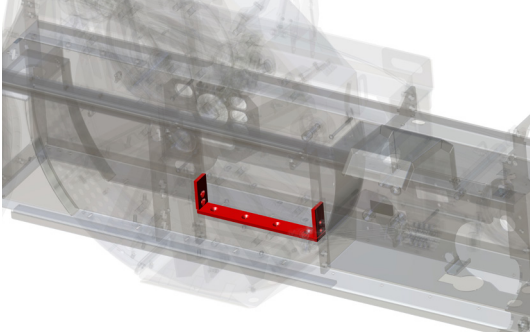
Never forget that these wheels are only supportive not to carry all weight by themselves and never forget to disengage wheel from ground while u turns, or any maneuver at the field.



CORN CRACKER PLATE

To reduce hp requirement, tractor mounted forage harvesters are equipped with corn cracker plate not with cracker rollers. Don't worry! 94% The grains will have no palce to run from cracker plate. And its so easy to change when you do not want to use it. Simply take it off with few bolts and place the flat pattern instead. Choose *Hardox material to increase life time 3 time more than steel plate.

*Optional purchase may required.



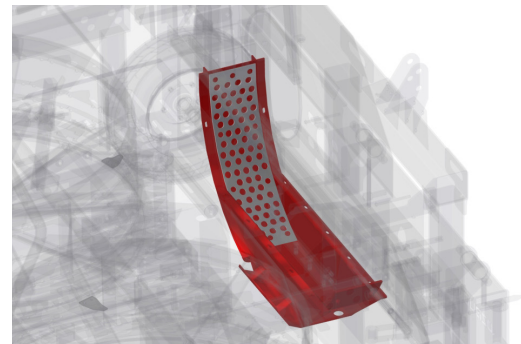
CHOPPER KNIFE & KNIFE HOLDER

Like the teeth of human, knives are very important for harvester, that's why we produce all knives in house with maximum care. All knives are passing thru 8 proccess before its assembly to flywheel. We inspect every one of them hardness to get optimum quality from them.



ROBUST FLYWHEEL

Solid one piece casting flywheel can goes up to 1450RPM. Robust against to foreign objects (of course it's thing we want to stay away.) in case of any impact. 12pcs flywheel knives are assembled with special casting knife holders to increase blowing, crushing and robustality of flywheel.

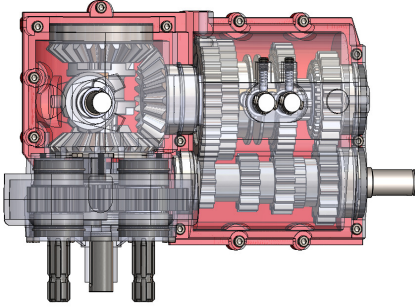
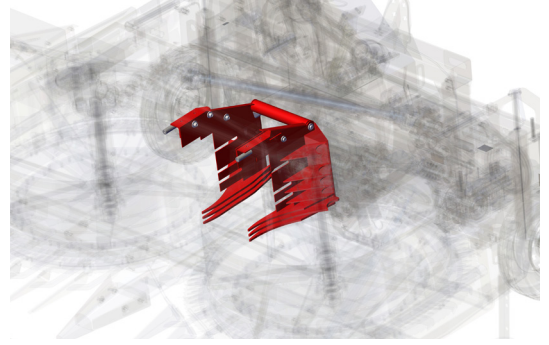


COUNTER CUT SYSTEM

The counter knife placed in front of the flywheel allows you to get perfect chopped crops. When one side life time has over you do not need to purschase a new one just turn it to other side and continue to use it till both sides are done.

INTAKE OUTER SCRAPER

The robust scraper improved for better intake and now it's very strong and solid for every kind of crop.

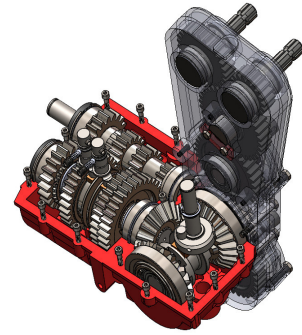


ADJUSTABLE SPEED GEARBOX

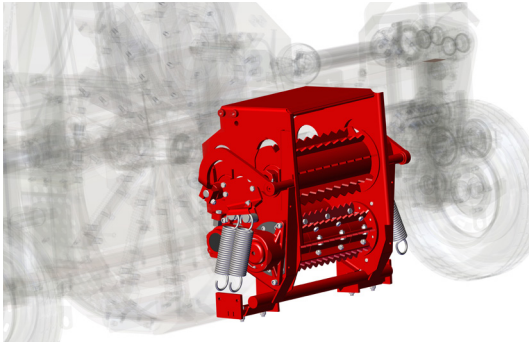
With automotive industry technology we adapt it to harvesters. 4 different speed option allows you adapt to every kind of crop. Not enough? Then try 36 different various of speed with changing the position of header's cardan shaft.

TRANSMISSION & REVERSING GEARBOX

Improved transmission parts are now much powerful then ever. Automotive industry technology adapted to your field! Variable speed adapts to every kind of crop and condition. Reversing system controlled by a remote controller.



HEAVY DUTY INTAKE ROLLERS

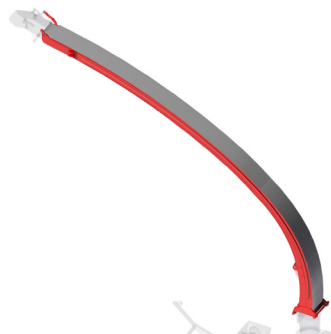


4 Intake roller, 2 of them are movemenal. Intake rollers are designed to adapt itselfes to variable crops. The movement transfer made by egarbox make rollers heavy duty. Wearable teeths are make them cost saving when its time to overhaul. Optionally* you can choose them as Hardox for more life time.

*Only valid for movemenal roller.

AUTO LIFTING SYSSTEM

To make your experience much easier in the field we develop an automatic discharge chute lifting system which allows you lift chute and operate imideeatly with out trying to lock it manually. And it's standard with PREDATOR3000!



DISCHARGE CHUTE SYSTEM

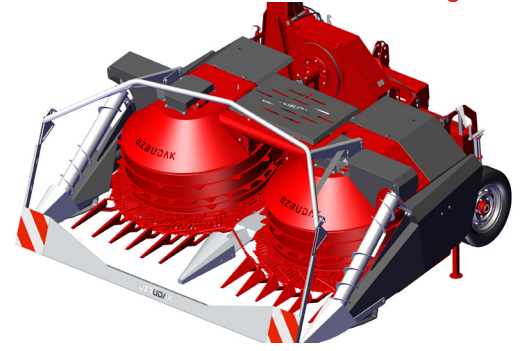
Specially designed discharge chute allows you to reach every angel in the field. And its so easy to open roads for trailers and harvester with 360° movemenal discharge chute. Acids inside the green material will damage chute with time. So we design the chute considering this problem. When its damaged you can change only upper plate and save you from a lot of cost.

MAIZE HEADER



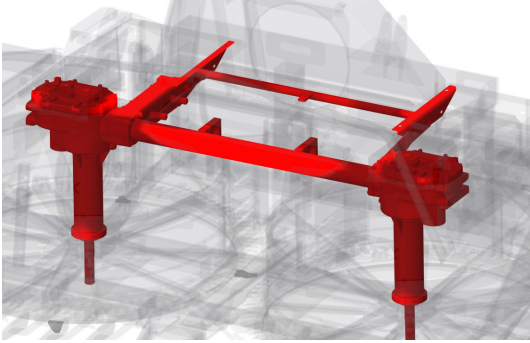
HEADER GENERAL LOOKING

Here it is, a header surely you gonna love!



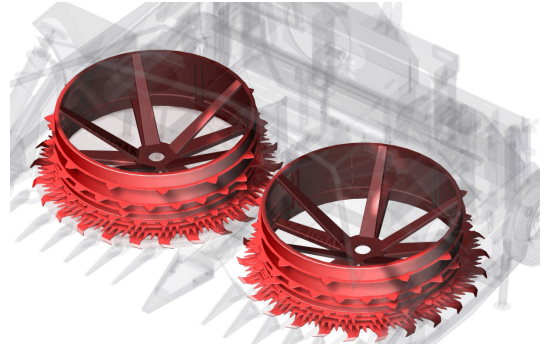
ROBUST TRANSMISSION GEARBOX

The whole maize header system is built around this gearbox. The gearbox has a duty as a chassis as a side of its main duty to transfer movement to other parts. In house made gearbox has slipper system inside against impact with foreign object which saves operator from a big cost!



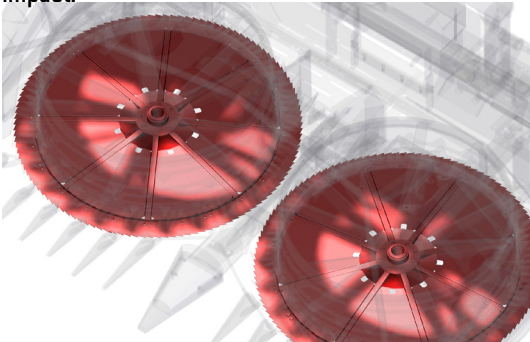
MAIZE HEADER INTAKE CHAMBER

The biggest chamber of the PREDATOR family. Thanks to our manufacturing technology we produce the outside chamber from a solid one piece sheet and weld teeth properly. Every single intake roller chambers are balanced one by one just before assembly them. All intake roller chambers has life time warranty of course if there were no impact.



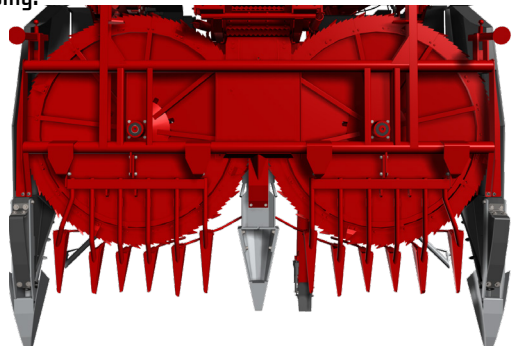
CIRCLE SHEET OF MOWER KNIVES

The most important part of a maize header at the bottom. Against any impact mostly mower knives gets the damage but if impact is very big circle sheet gets damaged and the axles connected to circle sheet gets damaged. It is a situation normal but the consequences of this impact will be not wallet friendly. That's why we design circle sheet like springs! So it bounce the impact reverse as much as it can. Sounds make no sense? It's a secret of our producing.



MOWER KNIVES CLEANER

Mower knives cleaners helps mower blades to stay clean at all the time of operating and takes the first impact with foreign objects to protect mower knives. So never use harvester without cleaner.



LIFTING AUGERS

Very useful feature of PREDATOR2200, the augers placed at both side of harvester to lift up and collect the laid crops.



PICK UP HEADER



HEADER GENERAL LOOKING

Here it is, the attachment that you going to love for sure!



INTAKE AUGER

Solid robust auger offers intense intake of crop. The specially designed auger does not let crops get out from its working width thanks to its special scrapers at the both sides of auger. Reversing mode auger moves reverse to clean blockage of crop.



SUPPORTIVE WHEELS

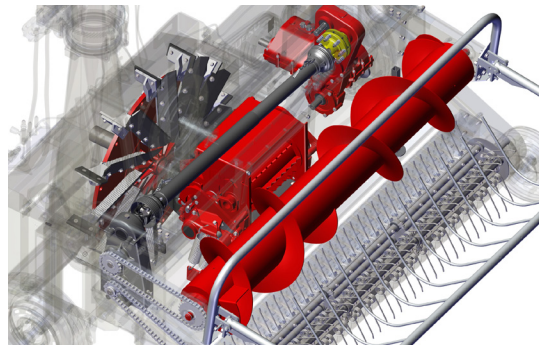
Supportive wheels at the two side of pick up header are semi movemental to help pick up header stays at the direction as desired. Wheel height adjustment is possible. Never forget to disengage wheel from ground while U turns, or any maneuver at the field.

SUPPORTIVE PRESSURE TINES

These long tines helps intake auger to catch crops much easier. Even if you try to collect crop more than pick up capacity supportive tines does not let crop fell down. Never forget that crops higher then pick up capacity may cause blockage. Recommended mowing width is;
3600mm for PREDATOR3000,
3200mm for PREDATOR2200.

ROBUST TRANSMISSION GEARBOX

The pick up header takes movement directly with cardan shaft from main chopper gearbox. Directs movement to auger and pick up tines with robust chain system. In house made gearbox equipped with robust gears to gives optimum strength.



COLLECTING TINES

The special pattern of pick up tines offers intense collecting at the field. Tines made with special steel to allow them spring features to avoid from foreign object. With Reversing system tines also rotate reverse to clean blockage.



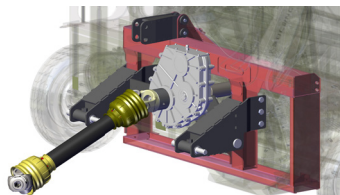
TECHNICAL CHART

MODEL	-	PREDATOR3000
LENGTH	MM	2870
HEIGHT	MM	5100
WEIGHT	KGS	2450
WIDTH	MM	3000
WORKING WIDTH	MM	2960
WORKING SPEED	KM/H	2 - 8
CAPACITY	TON/HOUR	90 - 100
MOWER KNIFE	PCS	8
FLYWHEEL KNIFE	PCS	12
INTAKE ROLLER	PCS	4 / HORIZONTAL
THROWER PADS	PCS	12
DISCHARGE CHUTE MOVEMENT	DEGREE	360
PTO SPEED	RPM	1000
CORN CRACKER PLATE	-	STANDARD
POWER REQUIREMENT	HP	160
TYRE	PCS	2pcs / 185*R14C
INTERCHANGEABLE HEADER	-	STANDARD
AUTOMATIC REVERSE SPEED	-	STANDARD
WORKING SPEEDS	-	4 + 16 ADJUSTABLE

• All specifications, weights and dimensions do not necessarily comply with standard specifications and are therefore not binding. All product specifications are subject to change.

ADD ON PARTS

FRONT PTO ATTACHMENT



LIGHTNING AND OPERATING CAMERA



NOTES

PREDATOR2200 / 3 ROW, ROW INDEPENDENT FORAGE CHOPPER 2200

PREDATOR2200 is a great choice for medium size enterprises, it capable of chopping 3 rows at the same time or chop any material between 2.2 meter. Machine can be operated at the front or rear side of the tractor. PREDATOR2200 has 4 crushing drum group placed horizontally in front of the chopping unit wich leads the crop till to chopping unit perfectly. At chopping unit counter cut system and 12 specially designed chopping blades and each one of them has pass from 7 different process before placed on flywheel to ensure optimum copping quality.

PREDATOR2200 has 4+4 speeded special gearbox provides adjustable big chamber speed, intake roller speed, auger speed and mower knife speed. Against any blockage at intake point, machine has specially designed reverse mode which rotate header reverse of intake rotaion to disengage from blockage and the best part is you do not have to get out from the cabin! Reverse mode operated with remote controller as standard model(*dependes on add on) PREDATOR2200 equipped electric actuator to control discharge chute router and reverse mode. All other controls made by tractor hydraulic. Optionally RemoAccess™ available which allows full control of forager with just one remote controller except reverse mode.

Just like all OZBUDAK branded products, we produce the 92% percent of our machines in house with our wide range of machine parkour. From its knives to transmission parts, all possible parts are manufactured in our factory.

As a matter of fact, the ability of our machine to operate with small horsepower tractors is reflected in the fuel. it operates with minimum fuel consumption and it is an another plus to our customers.

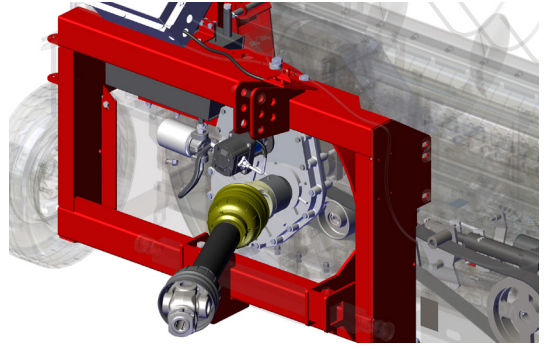




PREDATOR 2200
OZBUDAK

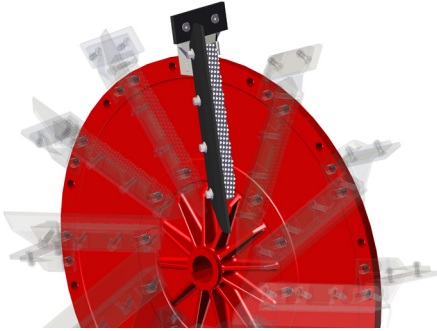
TRANSMISSION & LINKAGE

Transmission with gearbox between flywheel and PTO allows tractor to boost fly-wheel easily, thanks to transmission gearbox even 110hp tractors can operate with PREDATOR2200. Easy linkage offers robust linkage and makes it to easy to engage and disengage the machine.



CHOPPER KNIFE & KNIFE HOLDER

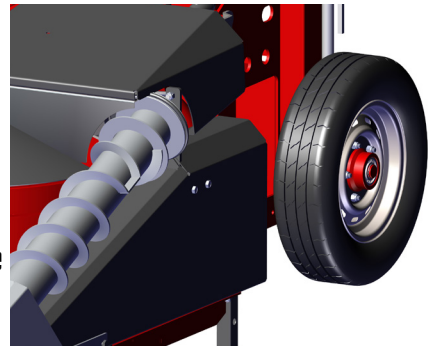
Like the teeth of human, knives are very important for harvester, that's why we produce all knives in house with maximum care. All knives are passing thru 8 process before its assembly to flywheel. We inspect every one of them hardness to get optimum quality from them.



SUPPORTIVE WHEEL SYSTEM

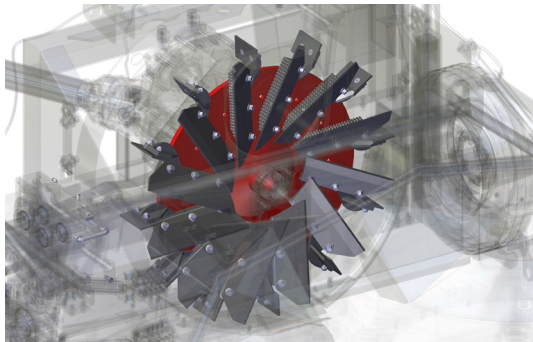
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ROBUST FLYWHEEL

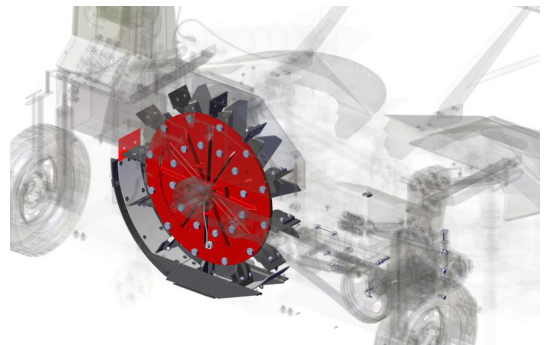
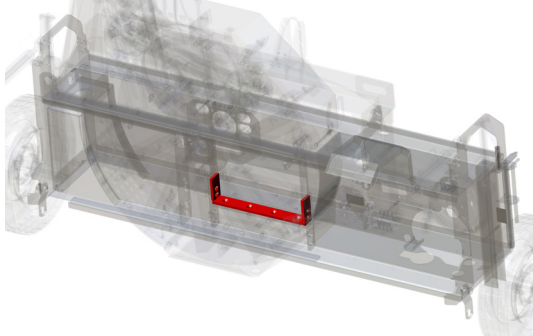
Solid one piece casting flywheel can goes up to 1450RPM. Robust against to foreign objects (of course it's thing we want to stay away.) in case of any impact. 12pcs flywheel knives are assembled with special casting knife holders to increase blowing, crushing and robustality of flywheel.



CORN CRACKER PLATE

To reduce hp requirement, tractor mounted forage harvesters are equipped with corn cracker plate not with cracker rollers. Don't worry! 94% The grains will have no palce to run from cracker plate. And its so easy to change when you do not want to use it. Simply take it off with few bolts and place the flat pattern instead. Choose *Hardox material to increase life time 3 time more than steel plate.

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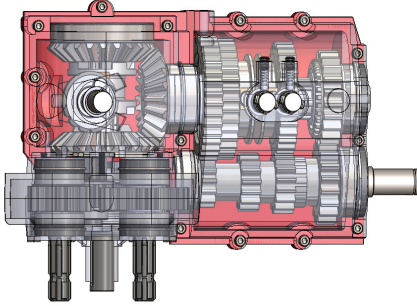
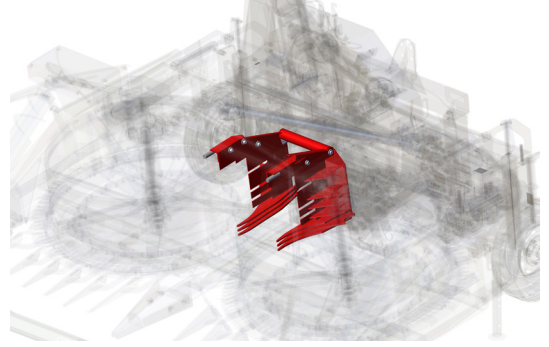


COUNTER CUT SYSTEM

The counter knife placed in front of the flywheel allows you to get perfect chopped crops. When one side life time has over you do not need to purchase a new one just turn it to other side and continue to use it till both sides are done.

INTAKE CHAMBER SCRAPER

The robust scraper improved for better intake and now it's very strong and solid for every kind of crop.

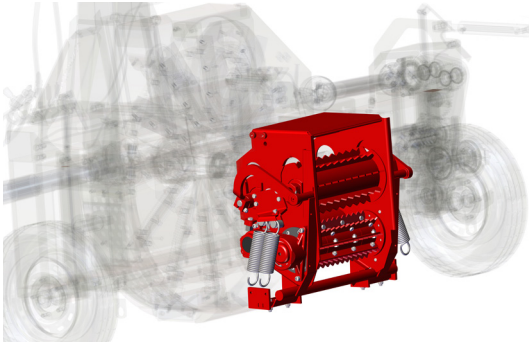
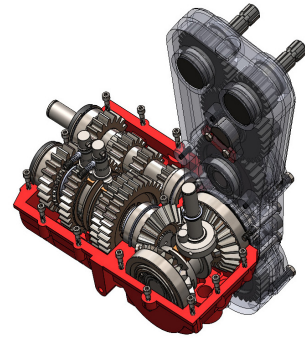


ADJUSTABLE SPEED GEARBOX

With automotive industry technology we adapt it to harvesters. 4 different speed option allows you adapt to every kind of crop. Not enough? Then try 16 different various of speed with changing the position of header's cardan shaft.

TRANSMISSION & REVERSING GEARBOX

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HEAVY DUTY INTAKE ROLLERS

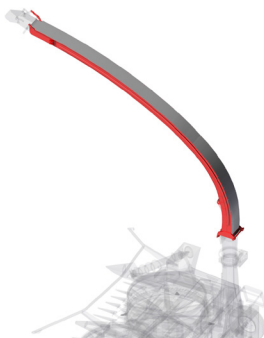
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*Only valid for movemenal roller.

AUTO LIFTING SYSYTEM

To make your experience much easier in the field we develop an automatic discharge chute lifting system which allows you lift chute and operate immedeatly with out trying to lock it manually.

*Optional for PREDATOR2200



DISCHARGE CHUTE SYSTEM

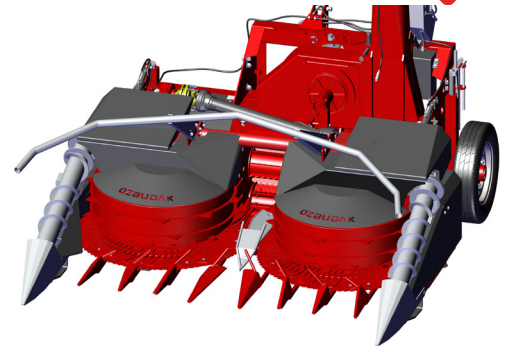
Specially designed discharge chute allows you to reach every angel in the field. And its so easy to open roads for trailers and harvester with 360° movemenal discharge chute. Acids inside the green material will damage chute with time. So we design the chute considering this problem. When its damaged you can change only upper plate and save you from a lot of cost. Optional extended chute is available for PREDATOR2200.

MAIZE HEADER



HEADER GENERAL LOOKING

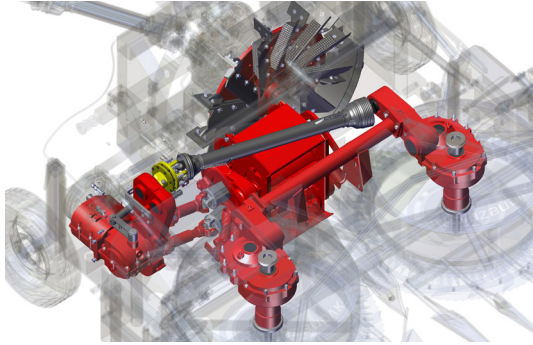
Here it is, a header surely you gonna love!



ROBUST TRANSMISSION GEARBOX

The whole maize header system is built around this gearbox. The gearbox has a duty as a chassis as a side of its main duty to transfer movement to other parts.

In house made gearbox has slipper system inside against impact with foreign object which saves operator from a big cost!



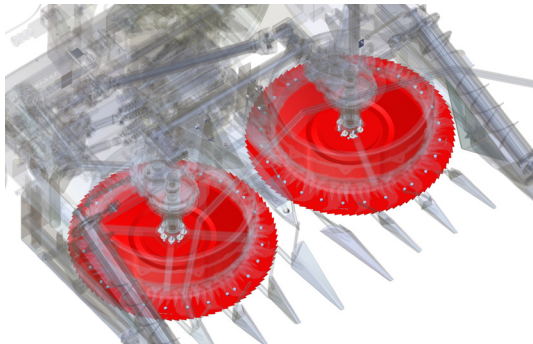
MAIZE HEADER INTAKE CHAMBER

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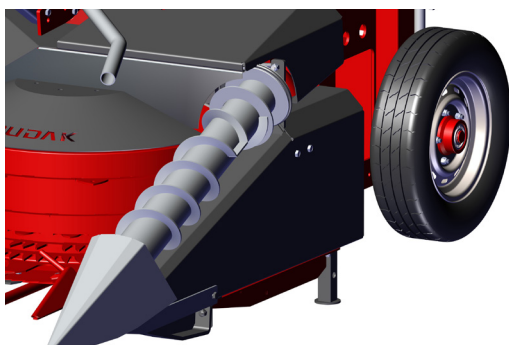
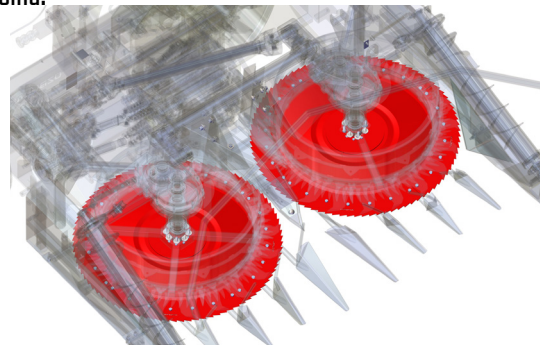
CIRCLE SHEET OF MOWER KNIVES

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MOWER KNIVES CLEANER

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LIFTING AUGERS

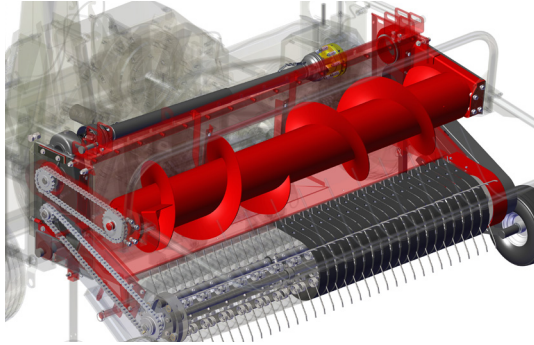
Very useful feature of PREDATOR2200, the augers placed at both side of harvester to lift up and collect the laid crops.

PICK UP HEADER



HEADER GENERAL LOOKING

Here it is, the attachment that you going to love for sure!



INTAKE AUGER

Solid robust auger offers intense intake of crop. The specially designed auger does not let crops get out from its working width thanks to its special scrapers at the both sides of auger. Reversing mode auger moves reverse to clean blockage of crop.

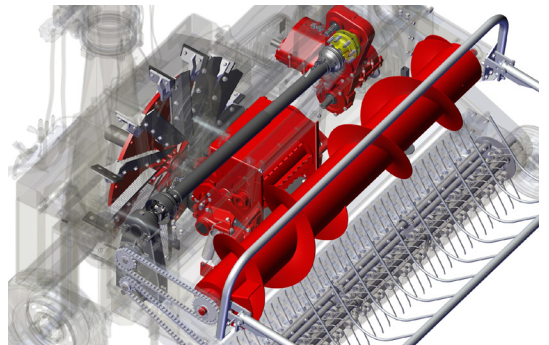
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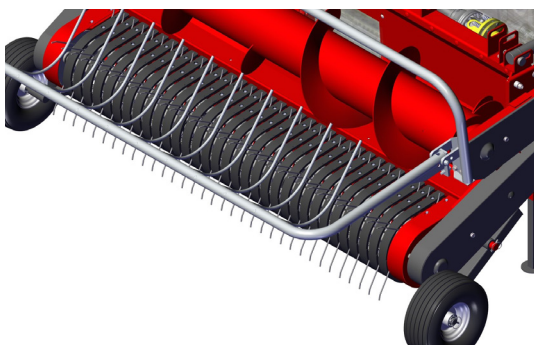
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3600mm for PREDATOR3000,
3200mm for PREDATOR2200.



ROBUST TRANSMISSION GEARBOX

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COLLECTING TINES

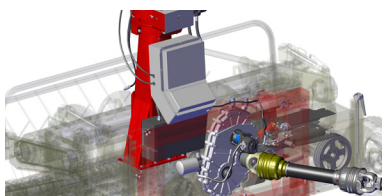
The special pattern of pick up tines offers intense collecting at the field. Tines made with special steel to allow them spring features to avoid from foreign object. With Reversing system tines also rotate reverse to clean blockage.

TECHNICAL CHART

MODEL	-	PREDATOR2200
LENGTH	MM	2700
HEIGHT	MM	4700
WEIGHT	KGS	2000
WIDTH	MM	2500
WORKING WIDTH	MM	2200
WORKING SPEED	KM/H	2 - 8
CAPACITY	TON/HOUR	70 - 75
MOWER KNIFE	PCS	8
FLYWHEEL KNIFE	PCS	12
INTAKE ROLLER	PCS	4 / HORIZONTAL
THROWER PADS	PCS	12
DISCHARGE CHUTE MOVEMENT	DEGREE	360
PTO SPEED	RPM	750, 1000
CORN CRACKER PLATE	-	STANDARD
POWER REQUIREMENT	HP	110
TYRE	PCS	2pcs / 185*R14C
INTERCHANGEABLE HEADER	-	STANDARD
AUTOMATIC REVERSE SPEED	-	STANDARD
WORKING SPEEDS	-	4 + 4 ADJUSTABLE

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ADD ON PARTS



REMOACCESS™



**LIGHTNING AND
OPERATING CAMERA**

**EXTENDED
DISCHARGE CHUTE**



**AUTO LOCKING
DISCHARGE CHUTE**



NOTES

PREDATOR1250 / 2 ROW, ROW INDEPENDENT FORAGE CHOPPER 1250

PREDATOR1250 is the right equipment for most enterprises. It capable of chopping 2 rows at the same time. Machine can be operated at the front, rear or at the side of a tractor. PREDATOR1250 has 4 intake rollers group placed vertically in front of the chopping unit wich leads the crop till to chopping unit perfectly. At chopping unit counter cut system and 12 specially designed chopping blades and each one of them has pass from 7 different process before placed on flywheel to ensure optimum copping quality.

Hundreds of PREDATOR1250 has proven that its so easy to get perfect forage with only 70 - 75 horsepower tractor and this is the biggest advantage of PREDATOR1250 is that operat-ing with small tractor is possible. Which save small enterprises from big trouble. Thanks to machine agility multiple working positions are possible, this provides operator to open road in cropland which provides enough space for tractors can fit in to. So now you don't have any man power or any other big machinery to chop maize first before operation.

PREDATOR1250 has fully equipped with hydraulic system and it allows operating with hydraulic stick. To improve your chopping comfort you can prefer the RemoAccess™ as an option like it's big family members.

Just like all OZBUDAK branded products, we produce the 92% percent of our machines in house with our wide range of machine parkour. From its knives to transmission parts, all possible parts are manufactured in our factory.

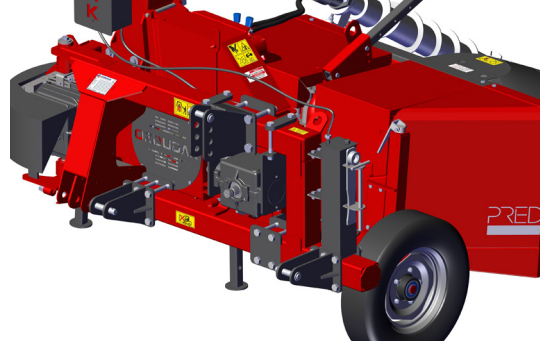
As a matter of fact, the ability of our machine to operate with small horsepower tractors is reflected in the fuel. it operates with minimum fuel consumption and it is an another plus to our customers.





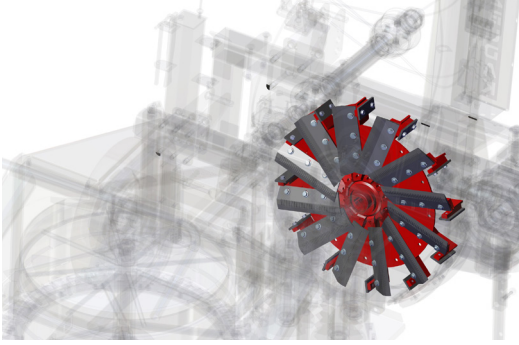
EASY LINKAGE

Thanks to PREDATOR1250 adjustable linkage parts, attaching is so easy to any tractor. Trailer can be attached while machine at the side position.



CHOPPER KNIFE

Like the teeth of human, knives are very important for harvester, that's why we produce all knives in our facility with maximum care. All knives are passing thru 8 process before its assembly to flywheel. We inspect every one of them hardness to get optimum quality from them.



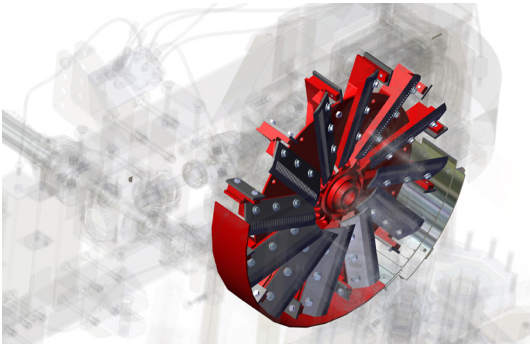
SUPPORTIVE WHEEL SYSTEM

Supportive wheels at the side of harvester helps to tractor to share harvesters weight while operating. Never forget that these wheels are only supportive not to carry all the weight by itself and never forget to disengage wheel from ground while U turns, or any maneuver at the field.



ROBUST FLYWHEEL

Welded or casting flywheel(optional) can goes up to 1280RPM. Robust against to foreign objects (of course it's a thing we want to stay away.) in case of any impact. 12pcs knives are assembled with special casting knife holders to increase blowing, crushing and robustality of flywheel.



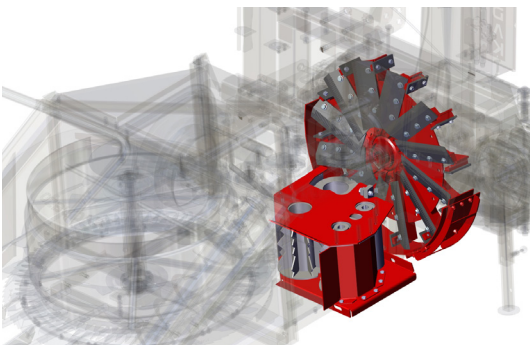
CORN CRACKER PLATE

To reduce hp requirement tractor mounted forage harvesters are equipped with corn cracker plate not with cracker rollers. Don't worry! 94% The grains will have no palce to run from cracker plate. And its so easy to change when you do not want to use it. Different patterns available for different crops.



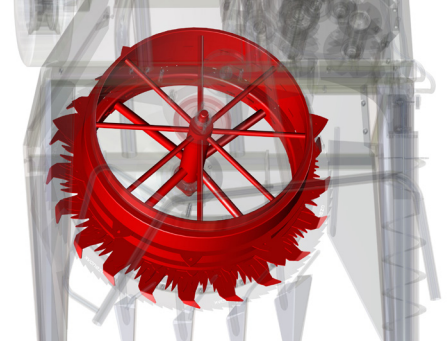
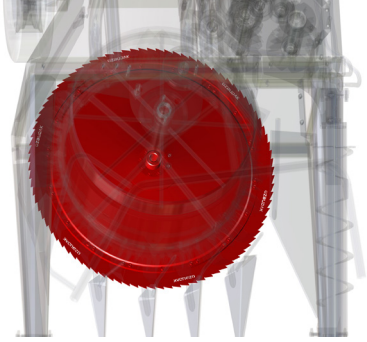
COUNTER CUT SYSTEM

The counter knife placed in front of the flywheel allows you to get perfect chopped crops. When life time has over no need to purschase a new one just turn it to other side and continue to chop till both sides are done.



INTAKE CHAMBER

PREDATOR1250 has one big chamber to intake 2row of maize. Thanks to our manufacturing technology we produce chamber from a solid one piece sheet and weld teeth properly. Every single intake roller chamber balanced one by one just before assembly them. All intake roller chambers has life time warranty of course if there were no impact .

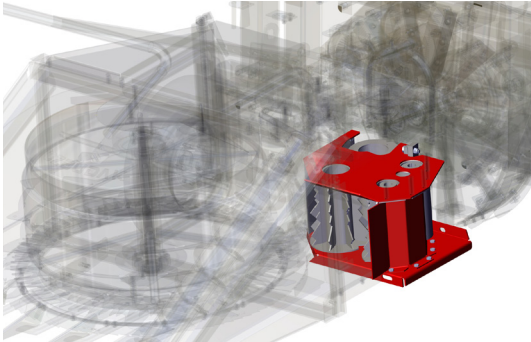
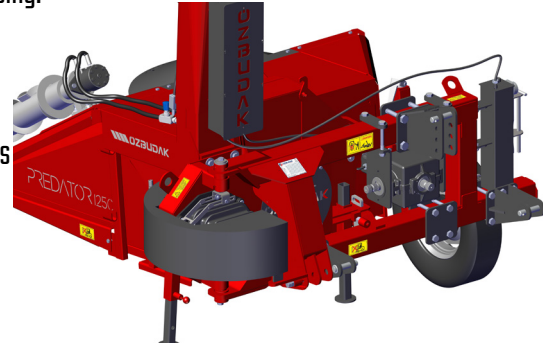


FIRST MOWER KNIVES

A secret hero at the bottom of a forager. Against any impact mostly mower knives gets the damage but if impact is very big circle sheet gets damaged and the axles connected to circle sheet gets damaged. It is a very situation which is normal but the consequences of this impact will be not wallet firendly. That's why we design a circle sheet like springs! So it bounce the impact reverse as much as it can. Sounds make no sense? It's a secret of our producing.

TRANSMISSION GEARBOX

PREDATOR1250's most magnificent part is that you can use it with 65hp or 110hp. Thanks to our R&D colleauges, they have built 14 different gearbox option for every kind of operator and tractor. The result? 35%+ market share of domestic.

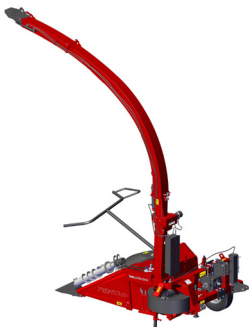
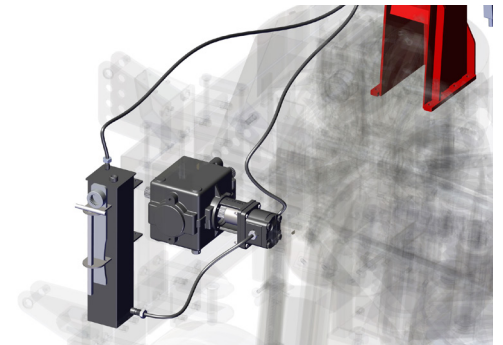


HEAVY DUTY INTAKE ROLLERS

4 Intake roller, 1 of them are movemenal. Intake rollers are designed to adapt itselfes to variable crops. The movement transferred from gearbox to heavy duty rollers. Wearable teeth are make them cost saving when its time to overhaul.

SELF HYDRAULIC SYSTEM

All PREDATOR1250 are equipped with hydraulic system which yo control the discharge chute and it's router from hydraulic controller. Also its possible to control it with electric remote controller as an option.



EXTENDED DISCHARGE CHUTE SYSTEM

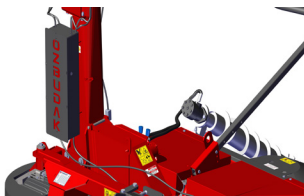
Engaging to a trailer really far from you might be a problem unless you don't have extended chute, it's even standard with PREDATOR1250.

TECHNICAL CHART

MODEL	-	PREDATOR1250
LENGTH	MM	2700
HEIGHT	MM	4660
WEIGHT	KGS	1250
WIDTH(REAR - SIDE POSITION)	MM	1990 - 3310
WORKING WIDTH	MM	1250
WORKING SPEED	KM/H	2 - 8
CAPACITY	TON/HOUR	50 - 55
MOWER KNIFE	PCS	8
FLYWHEEL KNIFE	PCS	12
INTAKE ROLLER	PCS	4 / VERTICAL
THROWER PADS	PCS	12
DISCHARGE CHUTE MOVEMENT	DEGREE	180 - 360
PTO SPEED	RPM	540, 750, 1000
CORN CRACKER PLATE	-	STANDARD
POWER REQUIREMENT	HP	70
TYRE	PCS	1pcs / 70*175*R14
WORKING POSITION	-	BACKWARD - SIDE - FORWARD
HYDRAULIC	-	SELF HYDRAULIC SYSTEM
TRAILER ATTACHMENT	-	STANDARD

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ADD ON PARTS



REMOACCESS™



CROP LIFTER AUGER

**EXTENDED
DISCHARGE CHUTE**



**360DEGREE
MOVEMENTAL CHUTE**

LIGHTNING AND OPERATING CAMERA



NOTES

PREDATOR750 / SINGLE ROW MAIZE CHOPPER

PREDATOR750 Single Row Maize Chopper With Gearbox can supply your forage needs for minimum costs with optimum quality and healthiest way.

Single Row Maize Chopper's transmission delivered via shaft from tractor power directly. All transmission in the machine made by gearboxes with zero power loss and it provides long life time without a problem.

2 intake rollers placed vertically in front of the chopping unit which leads crop till to chopping unit perfectly, This intake rollers transmission made by a gearbox and it has safety pins against overloads to protect gearbox and machine parts before overloaded crops lead into machine. Delivered crop chopped by counter cut system and 12 pcs specially designed flywheel knives to ensure optimum chopping quality. All knives, every each of knives are pass tru 5 different process before placed on the flywheel.

As standard feature of Single Row Maize Chopper knife sharpener system allows you to sharpen flywheel knives in seconds! Also adjustable flywheel always gives you optimum crop chopping in any.

Another super efficiency standard feature PREDATOR750 equipped with self hydraulic system to control chopper at its finest, easiest way.

All these features offered at standard model of PREDATOR750 to change your chopping experience to joyable moments.

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As a matter of fact, the ability of our machine to operate with small horsepower tractors is reflected in the fuel. it operates with minimum fuel consumption and it is an another plus to our customers.





TECHNICAL CHART

MODEL	-	PREDATOR750
LENGTH	MM	2300
HEIGHT	MM	3650
WEIGHT	KGS	620
WIDTH	MM	2500
WORKING WIDTH	MM	750
WORKING SPEED	KM/H	2 - 6
CAPACITY	TON/HOUR	23 - 35
MOWER KNIFE	PCS	2
FLYWHEEL KNIFE	PCS	12
INTAKE ROLLER	PCS	2 / VERTICAL
THROWER PADS	PCS	6
DISCHARGE CHUTE MOVEMENT	DEGREE	90
PTO SPEED	RPM	540
CORN CRACKER PLATE	-	STANDARD
POWER REQUIREMENT	HP	50
TYRE	PCS	1pcs / 18*7 - 8
WORKING POSITION	-	SIDE
HYDRAULIC	-	SELF HYDRAULIC SYSTEM
TRAILER ATTACHMENT	-	STANDARD

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ADD ON PARTS



No Image Found

FOLDABLE CHASSIS

(SELF HYDRAULIC SYSTEM NOT POSSIBLE)

Thanks to add on frame to product it is possible to pass thru even from the tightest roads.

NOTES

PREDATOR750SE, PREDATOR750S / STATIONARY MAIZE CHOPPER PTO AND ELECTRICITY ENGINED

OZBUDAK stationary maize choppers are fit for where it is impossible to mow corn in the field. Silage is performed with manual feeding of the corns mowed in any way into the machine.

Our silage machine's moving parts provides power directly from the shaft, with maximum efficiency at minimum power. Thereby, it runs properly for years without exhausting the tractor. It's available to choose PREDATOR750SE (electricity engaged maize choppers) which you can use it with plug in.

Our machines equipped with safety system inside the gearbox, against extreme condition. The machine is attached to the tractor with three point link system.

The most important factor of the silage machine is the sharpness of the chopper blades. You can easily sharpen the hardened blades made from special alloy steel on our machine by knife sharpener system in seconds! The discharge chute system can be foldable in order to access to the chopper blades unit for necessary and easy blade adjustments. Thus, the desired length of the material is acquired.

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TECHNICAL CHART

MODEL	-	PREDATOR750S	PREDATOR750SE
LENGTH	MM	1450	1450
HEIGHT	MM	3350	3350
WEIGHT	KGS	522	522
WIDTH	MM	1650	1650
INTAKE ROLLER WIDTH	MM	750	750
WORKING SPEED	-	-	-
CAPACITY	TON/HOUR	15 - 20	15 - 20
MOWER KNIFE	PCS	-	-
FLYWHEEL KNIFE	PCS	12	12
INTAKE ROLLER	PCS	2 / VERTICAL	2 / VERTICAL
THROWER PADS	PCS	6	6
DISCHARGE CHUTE MOVEMENT	DEGREE	90 MANUAL	90 MANUAL
PTO SPEED	RPM	540	540
CORN CRACKER PLATE	-	STANDARD	STANDARD
POWER REQUIREMENT	HP	35	11KW SELF ELECTRIC ENGINE
TYRE	PCS	-	-
WORKING POSITION	-	BEHIND OF TRACTOR	BEHIND OF TRACTOR
HYDRAULIC	-	NONE	NONE
TRAILER ATTACHMENT	-	NONE	NONE

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ADD ON PARTS

3 POINT LINKAGE(PREDATOR750SE) Thanks to add on frame to product it can transportable to anywhere where your tractor can goes.

Wheel System for Easy Transportation. Wheel system added to product for easier transportation between short distances.
(PREDATOR750SE - PREDATOR750S)

COMBINE MACHINE(PREDATOR750SE) Both working style, with electric engine and tractor PTO is available.

DIESEL ENGINE Now diesel engine option is available.



RONIN SERIES RANGE

RONIN3200

VERY SOON;

TRAILED MODELS;

RONIN3200ST

RONIN3200CR, RONIN3200CT

MOUNTED MODELS;

RONIN2400 / RONIN2400R

RONIN2600 / RONIN2600R

RONIN2800 / RONIN2800R

RONIN3200 / TRAILED DISC MOWER WITH CONDITIONER 3200

The very first member of RONIN series, Trailed disc mower designed to cut alfalfa, clover and similar grasses. The RONIN3200 model has 7 discs to cut wider area like 3.20meter. Equipped with side drawbar.

Side drawbar makes machine much compact for smaller fields and making U turns in smaller diameters. Conditioner is standard with RONIN3200 model, with the conditioner mowed materials gets dry much faster than the non conditioner models.

All RONIN series has Özbudak made specially designed solid cutter bar. The home made cutter bar ensures the best quality. Cutter bar is very good at cutting leaned&laid down material, it was specially worked by our R&D department. Every blade rotates 360degrees in their nest that allows blade to decrease damages in case of any impact. Also each disc is protected by a safety system against hard foreign object. Optionally easy blade changer system can be equipped.

The suspension system gives you the most optimum balanced operation even in rough field condition.

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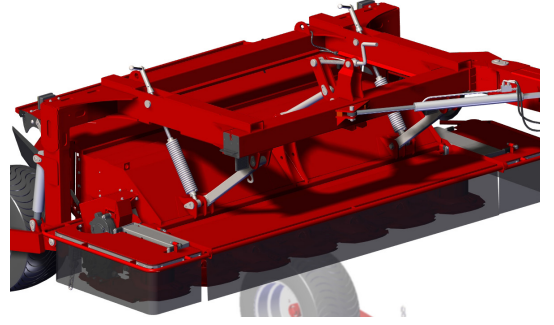
As a matter of fact, the ability of our machine to operate with small horsepower tractors is reflected in the fuel. it operates with minimum fuel consumption and it is an another plus to our customers.





ROBUST CHASSIS

Redesigned chassis now offers very robust agile machine to operators.



WHEELS FOR ALL CONDITIONS

Supportive wheels at the side of RONIN3200 are big sized to adapt it self to every condition.



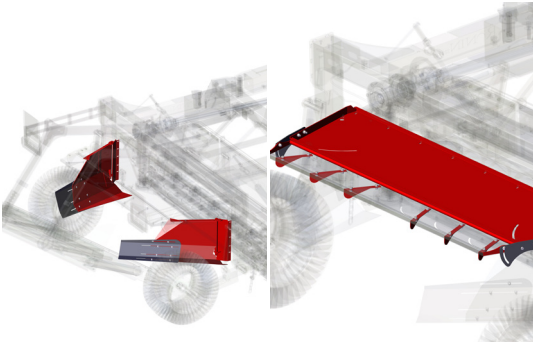
AGILITY

Suspension system of RONIN3200 can be adjusted for every field conditions and it offers very clean cut at every condition.



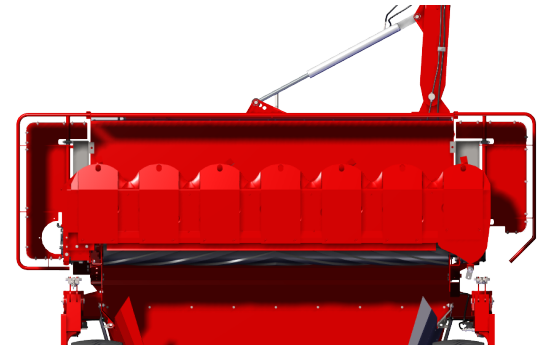
SWATHING HOW EVER YOU WANT

With many ways swathin width, swathing conditions can be adjusted with flaps.



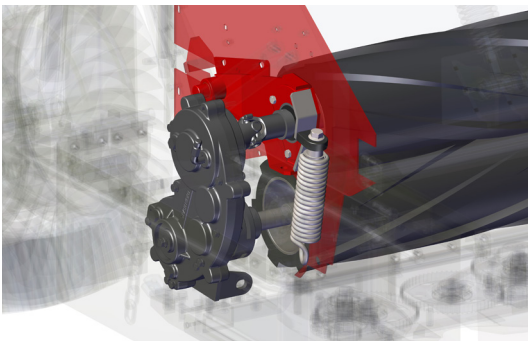
CUTTER BAR PROTECTOR

RONIN series Cutter bars are equipped with accessories to protect main cutter bar part as a standard. The skids protect cutter bar from contacting with pure surface and makes it's life time even more.



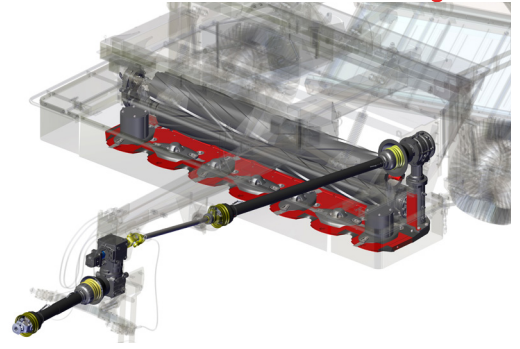
CONDITIONER BUT A REAL ONE!

The condition on RONIN3200 is a real one, why? Because its not semi movemental the both rollers are linked to gearboxes and both rollers are has their own RPM independently from a crop flow. This ensures the best swathing experience.



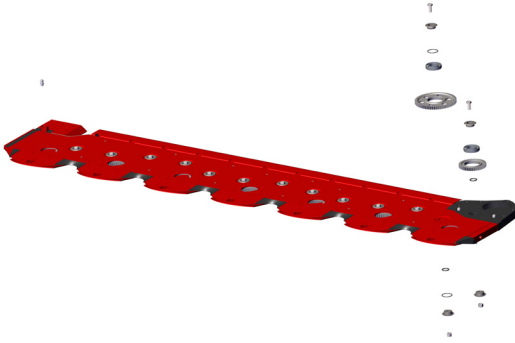
RELIABLE TRANSMISSION

Beltless transmission offers minimum movement transfer without any power loss.



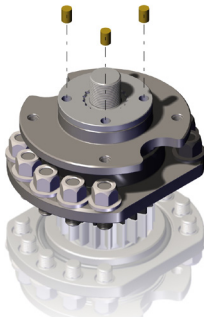
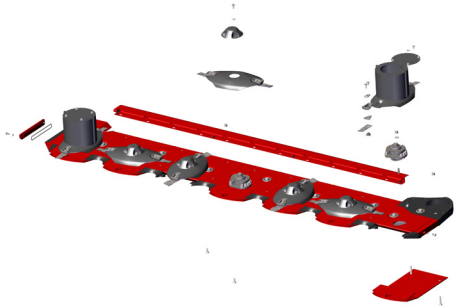
IN HOUSE MADE CUTTER BAR

Very special manufacturing technique to produce cutter bar. In house made cutter bar ensures infinite performance to operators.



PROTECTED CUTTER BAR

RONIN series Cutter bars are equipped with accessories to protect main cutter bar part as a standard.

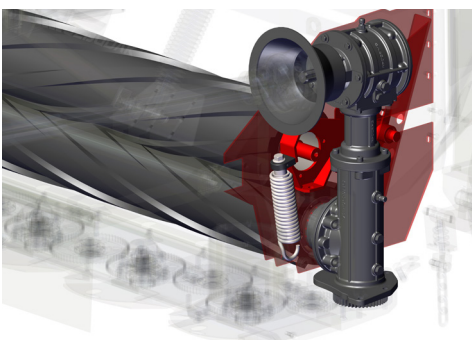
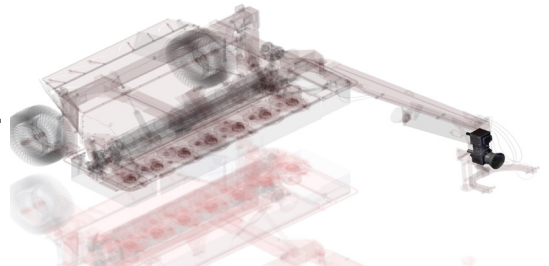


SAFETY SYSTEM

Safety pins inside the cutter bar designed to protect whole cutter bar. Impact with foreign object may damaged cutter bar and its no longer possible to use machine. Thanks to safety pins prevents this situation.

ROTATING GEARBOX

Rotating gearbox is the very first gearbox transfer movement to machine from cardan shaft. Thanks to its special rotating deisgn its so easy make maneuverwith RONIN3200.



CONDITIONER TENSIONER

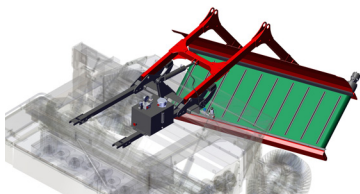
With tensioner conditioning can be adjusted regarding to crop situation as desired.

TECHNICAL CHART

MODEL	-	RONIN3200CS
LENGTH	MM	5300
HEIGHT	MM	1600
WEIGHT	KGS	2250
WIDTH(OPERATING)	MM	3600
WIDTH(TRANSPORT)	MM	2993
DRAWBAR ATTACHMENT	-	SIDE
WORKING WIDTH	MM	3200
MOWER BLADES	PCS	14
DISC	PCS	7
CONDITIONER	-	RUBBER(TENSION ADJUSTABLE)
DISC RPM	RPM/MIN	2870
WORKING SPEED	KM/H	10
CAPACITY	HA/H	3/4
SWATH WIDTH	MM	1000 - 1500
PTO SPEED	RPM	540
POWER REQUIREMENT	HP/KW	80/60
TYRE	PCS	2pcs / 185*R14C

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ADD ON PARTS



SWATHING BELT

N O T E S



KRAKEN SERIES RANGE

KRAKEN1800D

KRAKEN1500D

KRAKEN1500S

KRAKEN1300S



KRAKEN1800D, KRAKEN1500D / TRAILED DOUBLE CHOP FORAGE HARVESTERS

Double Chop Forage Harvesters KRAKEN D series are fit to chop all green forage plants (barley, wheat, oat, rye, vetch, clover). You can store these types of plants in the ideal sizes after chop with KRAKEN D series.

Also it's possible to chop the materials which swathed to field, at the same time you can chop and swath it to field if wanted.

Very special chopper knives pass thru special process to make them solid and strong against any foreign object in cropland. The chopper knives cut material and transfer it to auger. The auger transfers material to 2. chopping unit for make crop optimum size for silage or etc. then discharge chute throws fresh chopped crop to a trailer. With different working width, there is always a KRAKEN D series fit for any enterprise.

All KRAKEN D series fully equipped with hydraulic system to make chopping experience much easier.

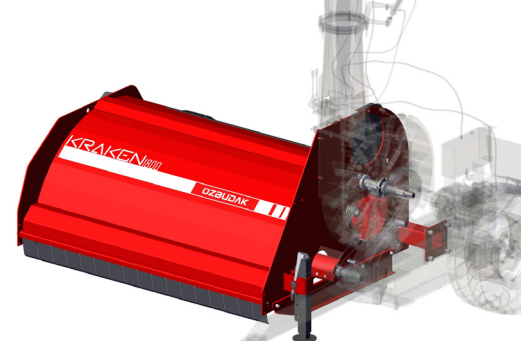
Like the all other ÖZBUDAK products, we produce the 92% of KRAKEN D Serie's gearbox units and other components in our facilities. As a matter of fact, the ability of our machine to operate with minimum power requirements is reflected in the fuel and time, it operates with minimum fuel consumption and it is another plus to our customers.





SOLID ROBUST CHASSIS

Solid chassis robust against foreign object last for life time of KRAKEN D series.



WHEELS FOR ALL CONDITIONS

Supportive wheels at the side of harvester helps to tractor to operate at every condition. With big sized wheel at the chopper unit side will help to machine stay its route at all time.



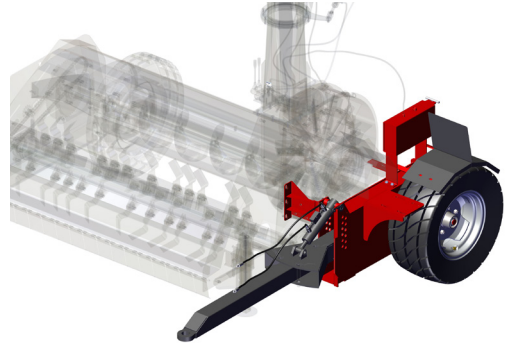
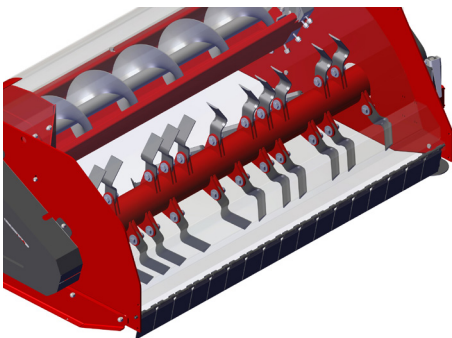
AGILITY

Specially designed drawbar and frame it is so easy to adjust transport and operating modes. Solid drawbar makes it easy to use KRAKEN D series at every field and so easy to link machine with tractor.



POWERFUL BLOWING

New design of thrower pads for new chopper flywheel! Operators will have constant throwing to trailer all the time of chopping.



SELF HYDRAULIC SYSTEM

All KRAKEN D series are equipped with hydraulic system which yo control the discharge chute and it's router from hydraulic controller. Leveller cylcinder controls by a hydraulic of tractor.



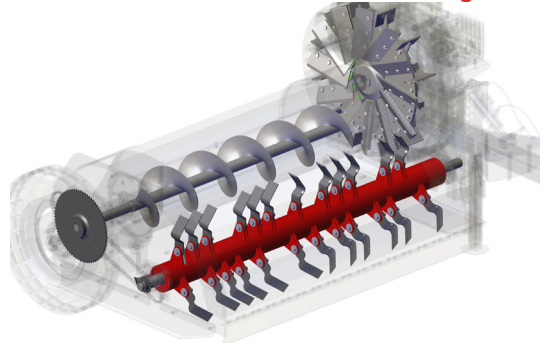
FIRST CHOPPER ROTOR

Robotic welded chopper rotor assembled to KRAKEN D series only after weight balancing in digital. This proccess offers robust chopping even against to small foreign obejcts and etc. All KRAKEN D series heat treatmented chopper knives which very strong against unexpected conditions.

TRANSFER AUGER

Transfer auger designed to lead crop to second chopping unit constantly.

Auger designed to stop big sized foreign objects to protect chopper flywheel, but be careful! We do not want to break auger system either.

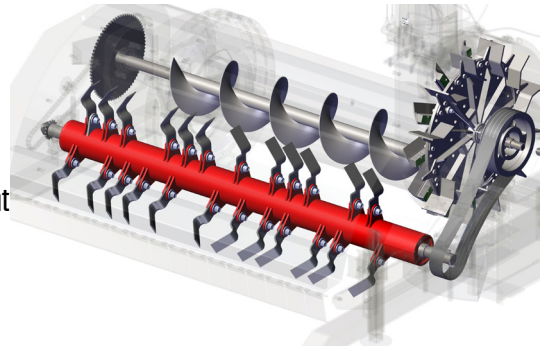


HIGH RPM SECOND CHOPPER FLYWHEEL

Flywheel chassis redesigned to put this flywheel. New version of flywheel transferred from PREDATOR1250 take double choppers to another level. Solid one piece flywheel integrated with 12pcs knives offers adjustable chopping length. With counter cut system green materials are chopped perfectly.

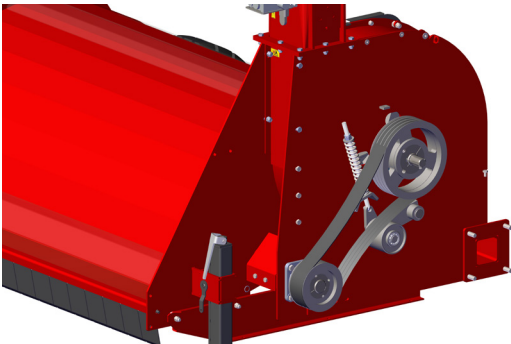
Also new gearbox setup made to increase chopping and throwing capacity.

*Valid for KRAKEN18000 only.



TRANSMISSION

Drive system starts with tractor power, with cardan shaft its transferred to high RPM gearbox. Gearbox delivers it to system inside, the system rotates together with different RPM ratio.

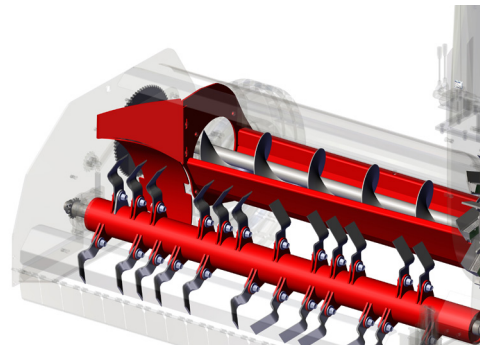


BELT TENSIONER

With tensioner belt tension can be adjusted easily. We always recommend to check it especially after 1hour of first operating.

ROUTER PLATE

Very important part inside the chopper rotor, with router plate KRAKEN D series never let crops fell off from chopper rotor and maximize efficiency



DIGITAL WEIGHT BALANCING

All chopper rotors used in KRAKEN series are welded by a robotic system and applied weight balancing by a cnc machine.



TECHNICAL CHART

MODEL	-	KRAKEN1800D	KRAKEN1500D
LENGTH (WITHOUT - WITH DRAWBAR)	MM	1760-2590	1850 - 2670
HEIGHT	MM	3600	3200
WEIGHT	KGS	1270	1160
WIDTH	MM	2820	2550
WORKING WIDTH	MM	1800	1500
WORKING SPEED	-	4 - 8	4 - 8
CAPACITY	TON/ HOUR	40 - 55	20 - 25
MOWER KNIFE	PCS	36	24
FLYWHEEL KNIFE	PCS	12	8
THROWER PAD	PCS	12	8
DISCHARGE CHUTE MOVEMENT	DEGREE	90	90
HYDRAULIC	-	SELF	SELF
PTO SPEED	RPM	540	540
COUNTER KNIFE	-	STANDARD	STANDARD
POWER REQUIREMENT	HP	70	50
TYRE	PCS	1pcs 10.0/80-12 IMP 1pcs 5.50-16 TD16	2pcs 175X70X13
TRAILER ATTACHMENT	-	STANDARD	STANDARD

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ADD ON PARTS



**HYDRAULIC TRAILER
ATTACHMENT**



OPERATING LIGHTS

KRAKEN1500S, KRAKEN1300S / SINGLE CHOP FORAGE HARVESTERS

KRAKEN S series forage harvesters are perfectly fit to chop green crops such as legumes, gramineae, and clover etc. With KRAKEN S series you can mow, chop and store these kinds of plants in desired size.

During season when there is no green forage, animals will not be deprived of green forage. You can also meet your daily fresh green forage need during the season.

With KRAKEN S series it's possible to attach trailer to harvester while operating and save cost from second tractor need. As an option hydraulic trailer attachment available to change dangerous process to easy and safe one.

Robotic welded chopper rotor assembled to KRAKEN S only after weight balancing in digital. This process offers robust chopping even against to small foreign objects and etc. All KRAKEN S series heat treated chopper knives are almost impossible to break while operating even against to foreign object, hard to believe? Just give it a try!
KRAKEN S series mowing height per tractor can be adjusted easily by tractor and from wheels of harvester. The material size can be adjusted according to the type and condition of grass by counter cut system.

With the self hydraulic system KRAKEN S series can be controlled by a hydraulic joystick. Joystick controls the discharge chute and its router so chopped material can be thrown to trailer easily.

The swather discharge chute is an option with KRAKEN S series that allows machine chop green material and throw it back to field. It's a pretty good alternative of a disc mowers. All working width models has option of trailed and mounted for details simply contact us!

Just like all OZBUDAK branded products, we produce the 92% percent of our machines in house with our wide range of machine parkour. From its knives to transmission parts, all possible parts are manufactured in our factory.

As a matter of fact, the ability of our machine to operate with small horsepower tractors is reflected in the fuel. it operates with minimum fuel consumption and it is an another plus to our customers.



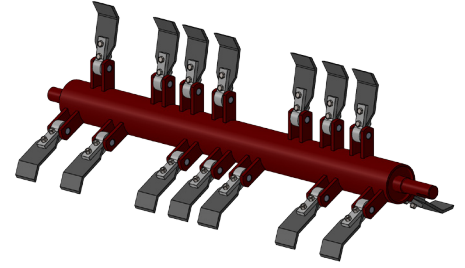
TRADITION OF TENS OF YEARS





DIGITAL WEIGHT BALANCING

All chopper rotors used in KRAKEN series are welded by a robotic system and applied weight balancing by a cnc machine.



TECHNICAL CHART

MODEL	-	KRAKEN1500ST	KRAKEN1500SM
LINKAGE	-	TRAILED	MOUNTED
LENGTH	MM	1660	1480
HEIGHT	MM	3050	3050
WEIGHT	KGS	670	630
WIDTH	MM	2410	2580
WORKING WIDTH	MM	1520	1520
WORKING SPEED	-	5 / 10	5 / 10
CAPACITY	TON/HOUR	17 - 22	17 - 22
MOWER KNIFE	PCS	24	24
DISCHARGE CHUTE MOVEMENT	DEGREE	70	70
SELF HYDRAULIC	-	STANDARD	STANDARD
PTO SPEED	RPM	540	540
COUNTER KNIFE	-	STANDARD	STANDARD
POWER REQUIREMENT	HP	45	45
TYRE	PCS	2pcs / 55/80 R13	2pcs / 55/80 R13
TRAILER ATTACHMENT	-	STANDARD	STANDARD

• All specifications, weights and dimensions do not necessarily comply with standard specifications and are therefore not binding. All product specifications are subject to change.

ADD ON PARTS



HYDRAULIC TRAILER
ATTACHMENT

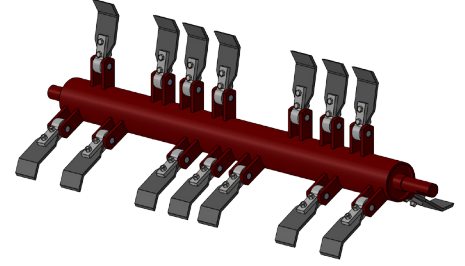


SWATHER
PART



DIGITAL WEIGHT BALANCING

All chopper rotors used in KRAKEN series are welded by a robotic system and applied weight balancing by a cnc machine.



TECHNICAL CHART

MODEL	-	KRAKEN1300ST	KRAKEN1300SM
LINKAGE	-	TRAILED	MOUNTED
LENGTH	MM	1650	1480
HEIGHT	MM	3050	3050
WEIGHT	KGS	560	530
WIDTH	MM	2110	2280
WORKING WIDTH	MM	1320	1320
WORKING SPEED	-	5 / 10	5 / 10
CAPACITY	TON/HOUR	11 - 14	11 - 14
MOWER KNIFE	PCS	24	24
DISCHARGE CHUTE MOVEMENT	DEGREE	70	70
SELF HYDRAULIC	-	STANDARD	STANDARD
PTO SPEED	RPM	540	540
COUNTER KNIFE	-	STANDARD	STANDARD
POWER REQUIREMENT	HP	35	35
TYRE	PCS	2PCS 500/8	2PCS 500/8
TRAILER ATTACHMENT	-	STANDARD	STANDARD

• All specifications, weights and dimensions do not necessarily comply with standard specifications and are therefore not binding. All product specifications are subject to change.

ADD ON PARTS



HYDRAULIC TRAILER
ATTACHMENT



SWATHER
PART

