

Do Something Profitable



**TOSUN**  
**TARIM**

Product Catalogue

## ABOUT US



As EGE TIRE MACHINERY MANUFACTURING CO. we proudly offer our products and services to our valued customers. Our company, which impends with a sense of finding solutions to our farmers and live stocking problems; has become a leading company in agricultural machinery by dint of product quality management, reliability, extensive service network, expert personel support and customer-oriented service.

As EGE TIRE MACHINERY MANUFACTURING CO. we increase our quality and diversity of our products day by day by following closely the economic and technological developments in our country and in the World.

In this direction; We will continue growing and developing together with “you” by new investments in the sector of livestock projects and farm installations.



“TOSUN TARIM” is a registered trademark of “EGE TIRE MACHINERY MANUFACTURING CO.”

# INDEX



COMBINED SILAGE ROUND BALER

04



HORIZONTAL FEEDER MIXER

06



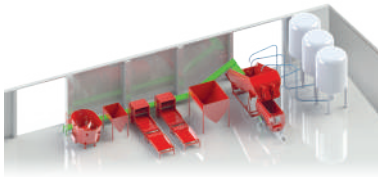
VERTICAL FEEDER MIXER

08



HORIZONTAL FEEDER MIXER

10



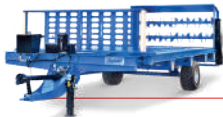
ACCURACY AUTOMATIC FEEDING SYSTEM

11



ANGLED STATIONARY FEED MIXERS

12



BALE SPREADER

14



HALE BOPP-300 RAKE-TED COMBINATION

15



GARDEN-GREENHOUSE SELF LOADING MANURE SPREADER

16



LIQUID MANURE SPREADERS

17



AUTOMATIC STATIONARY BALE WRAPPER

18



MANURE SCRAPER SYSTEM & LIQUID MANURE PUMP

19





# COMBINED SILAGE ROUND BALER

The machine is trail type. You can attached it to a tractor and can take to the area where you will make bale. And it can also be operated with electric motor. It can make both netting and baling with tractor shaft or electric motor.



Tosun Tarım produce Silage Baler since 2005 and many customers in Turkey and at the other many countries received that machines and using them for long years. Reasons to produce that machine is some advantages bale technology has against silo bunker method like downbelow;

## THE ADVANTAGES OF MAIZE BALE SILAGE COMPARED WITH SILO SILAGE ;

### • Lower level loses:

There is almost no waste when preparing maize bale silage. If a pest does damage the film then usually only a few shovels of maize silage has to be removed. On many farms, the weekly feed rate in the clamp silo is significantly less than two metres, which often leads to reheating and mould formation, which in-turn can lead to big losses.

### • More Nutritional:

The dry-matter content in maize bale silage lies is approximately 39-42 % and therefore is significantly higher than with clamp silo silage. The higher dry-matter content leads to a better forage intake and forage exploitation. The excellent forage quality is of particular advantage for sensitive young calves.

### • Portionable forage removal:

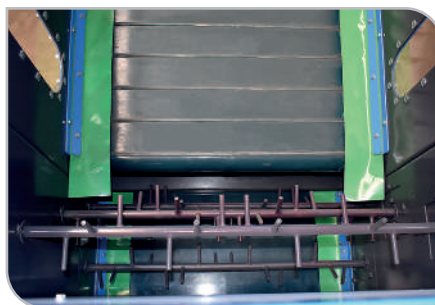
The advantage of maize silage bales is that each bale is a new portion, thus eliminating problems such as reheating of the remaining maize silage.

### • Longer conservation:

The quality of the maize silage of a bale can usually be conserved for 14 days. We should respect the various opening techniques: if the bales are used for forage within two to three days, a hole is made in the front. For low consumption, the bales are opened up on the top and the silage removed in layers.

### • Easy Storage:

Bales can be stored almost anywhere.



# COMBINED SILAGE ROUND BALER

When you compare Tosun bales with bunker silos at the bale user farms there is significant increase at the yield of milk and meat production.

Tosun Tarım products produced with first quality materials. That means low maintenance cost in the long run and that will decrease your cost per bale.

## Spare Part Accessibility:

One of advantage of Tosun Baler is spare part accessibility. Tosun baler occurs from parts can be find easily and that brings maintenance ease to it's users. At the same time Tosun Tarım gives warranty of keeping spare parts for 10 years at it's stocks.

## Bale Hardness:

Tosun baler makes bale by chain and bar system. When you compare it with belt system it makes more harder bales. With belt system it can not be that much hard because of the flexibility of the belt.

## Pressure Sensivity:

By special and unique design of Tosun Net Pressure System you can arrange net pressure between 0 to 100 as automatically and that brings ease of use and following and adjusting the pressure quality of the bale' will be easier for the operator.



TECHNICAL SPECIFICATIONS TABLE

MODEL	85 x 85	85 x 100	
Bale Size	850 X 850	850 X 1000	mm
Products Packed	All Small Size Chopped Plants	All Small Size Chopped Plants	type
Lenght	6120	6120	mm
Width	2100	2200	mm
Height	3060	3060	mm
Weight	3250	3300	kg
Bale Weight	300-400	400-500	kg
Stretch Film Size	50	50	cm
Net Size	125	125	cm
Max. Working Capacity	50	50	Bale/Hour
Required Spindle Speed	Max.540	Max.540	d/d
Minimum Needed Power	10 And More	10 And More	kw
Operation Control Panel Power	12	12	volt
Tyre	2x10.0/75-15,3	2x10.0/75-15,3	unit



# HORIZONTAL FEEDER MIXER

Feeder Mixers are very important parts of livestock farms by producing homogenous feed for the animals.

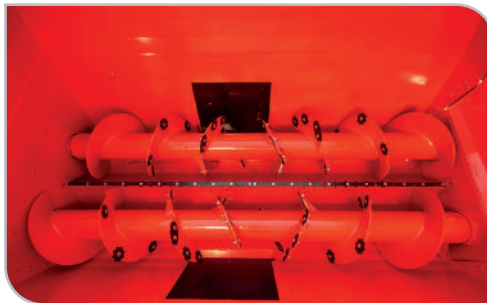
Tosun Feeder Mixer helps you to cut bales in short time by its specially alloyed knives, helps you mix roughage and concentrated feed homogeneously by its body design. Tosun feeder mixer body also designed for to minimize the food left after delivery.



## Why Tosun Horizontal Feeder Mixer :

- ✓ Its body design helps you to prepare more homogeneous feed.
- ✓ Body design helps the food inside the machine move easier. That means with less power you can prepare more food and at the same time that means saving from the oil cost.
- ✓ The scraper plates inside the conveyor belt help you to keep inside the conveyor more clear.
- ✓ Tosun feeder mixer's loadcell wedges are casting not metal plate. That means Tosun wedges are more long lasting.

Digital weighing system (Optional), feeds fed into the machine can be weighed with high precision and rations can be prepared correctly.



# HORIZONTAL FEEDER MIXER



Electric Motor Option



## TECHNICAL SPECIFICATIONS

Capacity	2,5 M³	3 M³	4 M³	5 M³	6 M³	8 M³	10 M³	12 M³	14 M³	16M³	20 M³
Empty Weight	1.300 Kg	1.350 Kg	1.740 Kg	2.180 Kg	2.700 Kg	3.600 Kg	4.100 Kg	4.320 Kg	4.600 Kg	8.000 Kg	8.760 Kg
Wagon Width	1,33 m	1,33 m	1,42 m	1,48 m	1,50 m	1,86 m	1,86 m	1,86 m	1,90 m	2,28 m	2,28 m
Wagon Height	1,28 m	1,45 m	1,37 m	1,69 m	1,69 m	2,10 m	2,10 m	2,10 m	2,00 m	2,29 m	2,29 m
Wagon Length	2,48 m	2,48 m	2,57 m	2,50 m	3,00 m	3,00 m	3,50 m	4,00 m	4,50 m	4,00 m	5,00 m
Total Width	1,39 m	1,39 m	1,80 m	1,92 m	1,92 m	2,22 m	2,22 m	2,22 m	2,25 m	2,55 m	2,55 m
Total Height	1,72 m	1,85 m	1,90 m	2,23 m	2,25 m	2,71 m	2,71 m	2,71 m	2,72 m	3,00 m	3,00 m
Total Length	3,55 m	3,55 m	4,65 m	4,25 m	4,75 m	5,35 m	5,99 m	6,31 m	6,75 m	6,36 m	7,35 m
Min. Power Need	35 Hp	35 Hp	40 Hp	40 Hp	50 Hp	60 Hp	65 Hp	70 Hp	80 Hp	85 Hp	100 Hp
Needed Rpm	540 Rpm	540 Rpm	540 Rpm	540 Rpm	540 Rpm	540 Rpm	540 Rpm	540 Rpm	540 Rpm	540 Rpm	540 Rpm
Tire Dimensions	50/80-13	50/80-13	10/80-12	10/75-15.3	10/75-15.3	400/60-15.5	400/60-15.5	400/60-15.5	400/60-15.5	400/60-15.5	400/60-15.5
Wagon Base Thickness	6 mm	6 mm	8 mm	10 mm	10 mm	10 mm	10 mm	10 mm	10 mm	12 mm	12 mm
Auger Thickness	8 mm	8 mm	10 mm	12 mm	12 mm	15 mm	15 mm	15 mm	15 mm	15 mm	15 mm
Knives Quantity(Axe/Star)	32/32 Unit	32/32 Unit	32/32 Unit	28/56 Unit	36/64 Unit	16/60 Unit	24/80 Unit	32/96 Unit	36/104 Unit	48/132 Unit	64/180 Unit
Power Transfer	Chain	Chain	Gearbox	Chain	Gearbox	Gearbox	Gearbox	Gearbox	Gearbox	Gearbox	Gearbox
Auger Type	Double / Horizontal	Double / Horizontal	Double / Horizontal	Double / Horizontal	Double / Horizontal	Double / Horizontal	Double / Horizontal	Double / Horizontal	Double / Horizontal	Double / Horizontal	Double / Horizontal
Conveyor	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Cable Controller	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Gearbox Brand / Origin	N/A	N/A	Nrw / Germany	N/A	Nrw / Germany	Nrw / Germany	Nrw / Germany	Nrw / Germany	Nrw / Germany	Nrw / Germany	Nrw / Germany
Jack	Manual	Manual	Manual	Manual	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Bucket	Optional	Optional	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Weighing System	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
2nd Discharge	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Watching Window	Optional	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard



# VERTICAL FEEDER MIXER

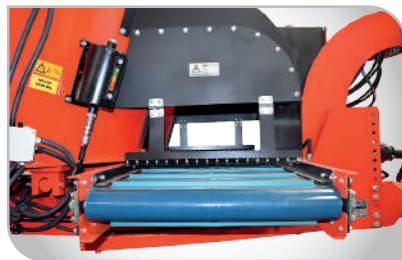
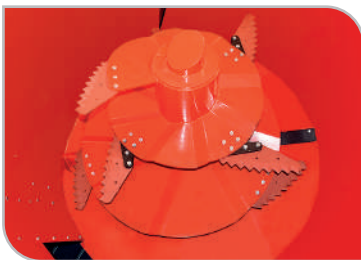
Feeder Mixers are very important parts of livestock farms by producing homogeneous feed for the animals.

Tosun Vertical Feeder Mixers with its patented stair type auger design produce more chopped feed and more homogeneous feed. By its chassis its height decreased. By the way it provides eases of use for the operator.



## Why Tosun Vertical Feeder Mixer ;

- ✓ Tosun' s Vertical Feeder Mixers auger specially designed to maximize chopping for vertical feeder mixers.
- ✓ The height of Tosun Feeder Mixers are decreased by its chassis design. That brought facilities about loading and controlling.
- ✓ Tosun Vertical Feeder Mixers has viewing panel on its body. By the way you can control inside of the machine without difficulty.



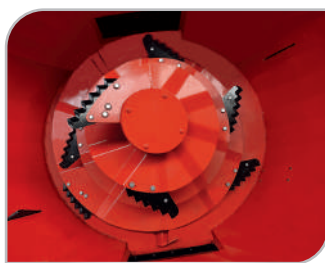


# VERTICAL FEEDER MIXER



## TECHNICAL SPECIFICATIONS

Capacity	1,5 M³	3 M³	3+1 M³	5 M³	5+1 M³	8 M³	10 M³	12 M³	16 M³	20 M³
Empty Weight	540 kg	1160 kg	1180 kg	2180 kg	2220	3500 kg	3700 kg	3850 kg	5700 kg	6000 kg
Wagon Width	1,10 m	1,50 m	1,42 m	2,37 m	2,37 m	2,40 m	1,90 m	1,90 m	2,18 m	2,18 m
Wagon Height	1,10 m	1,20 m	1,52 m	2,29 m	2,44 m	2,42 m	2,00 m	2,00 m	1,70 m	2,00 m
Wagon Length	1,70 m	2,30 m		4,54 m	4,54 m	5,61 m	3,50 m	4,00 m	5,63 m	5,68 m
Total Width	1,32 m	1,70 m	1,80 m	N/A	N/A	N/A	N/A	N/A	2,35 m	2,35 m
Total Height	1,58 m	2,35 m	2,50 m	3,60 m	3,60 m	3,68 m	2,60 m	2,60 m	2,75 m	3,30 m
Total Length	1,70 m	3,70 m	4,65 m	4,99 m	4,99 m	6,85 m	5,65 m	6,25 m	7,46 m	7,46 m
Min. Needed Power	20 Hp	35 Hp	40 Hp	40 Hp	40 Hp	60 Hp	70 Hp	80 Hp	90 Hp	105 Hp
Need RPM	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm	540 rpm
Tyre Dimensions	N/A	0-75-15,3	10/80-12	2x(10.0/75-15,3)	2x(10.0/75-15,3)	12.5/80-15.3	12.5/80-15.3	12.5/80-15.3	4x(400/60-15,3)	4x(400/60-15,3)
Wagon Base Thickness	8 mm	10 mm	8 mm	10 mm	10 mm	15 mm	15 mm	15 mm	20 mm	20 mm
Blade System(Type 1/Type 2)	12 Pieces	4 Pieces	32/32 Pieces	7 pieces	7 pieces	8 Pieces	8 Pieces	8 Pieces	22 Pieces	22 Pieces
Drive Transmission System	Gearbox	Gearbox	Gearbox	Gearbox	Gearbox	Gearbox	Gearbox	Gearbox	Gearbox	Gearbox
Auger System	Single	Single	Single	Single	Single	Single	Single	Single	Dual	Dual
Hydraulic Discharge System	N/A	Optional	Optional	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Lifting Jack	N/A	Manuel	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Loading Bucket	N/A	Standard	Standard	Standard	Standard	Standard	Standard	Standard	N/A	N/A
Weighting System	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Double Discharge System	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Viewing Panel	N/A	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard



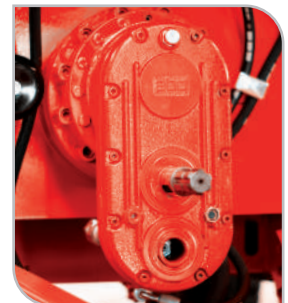
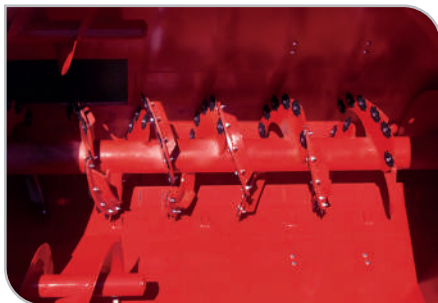
# HORIZONTAL FEEDER MIXER

Tosun Feeder Mixer helps you to cut bales in short time by its specially alloyed knives, helps you mix roughage and concentrated feed homogeneously by its body design. Tosun feeder mixer body also designed for to minimize the food left after delivery.



HORIZONTAL FEED MIXER TECHNICAL SPECIFICATIONS TABLE

MODEL	4 m3	6 m3
CAPACITY	4 m3	5 m3
Empty Weight	1.640 kg	2.700 kg
Wagon Width	1,46 m	1,46 m
Wagon Height	1,50 m	1,80 m
Wagon Length	2,40 m	3,00 m
Total Width	1,80 m	1,80 m
Total Height	2,20 m	2,20 m
Total Length	4,30 m	5,15 m
Min.Tractor Power Required	55 Hp	65 Hp
Min. Shaft Devolution Required	540 t/m	540 t/m
Drive Transmission System	Gearbox + Chain Syst.	Gearbox
Blade System ( Ax / Camomile )	- / 82 Piece	36 / 64 Piece
Tire Dimensions	2x 10 / 75 - 15,3	2x 10 / 75 - 15,3
Lubrication System	Own Oil Depot	Own Oil Depot
Discharging Conveyor	Opsionel	Opsionel
Hydraulic Jack	Standart	Standart
Rear Bucket Loader System	Hydraulic	Hydraulic



# ACCURACY

## AUTOMATIC FEEDING SYSTEM

### Feeding is one of the most important issue of livestock farms.

Revising of a livestock farm's feed management is the most important point to increase livestock farms profitability. By applying technologies like **ACCURACY** farms can aim increasing income of the farms and decreasing their expenses.

With Tosun **ACCURACY** you can load mixers with accurate quantity of feed by the help of dosing bunkers which equipped with loadcells for weighing. With that producers can decrease feed waste, health expenses and can increase milk and meat production with more accurate ration. kolaylıklar sağlamaktadır.

### Apply ration changes easily.

With Tosun **ACCURACY**'s feed management program you can imply ration changes easily and you can minimize mistakes while passing different ration.

### More accurate feeding.

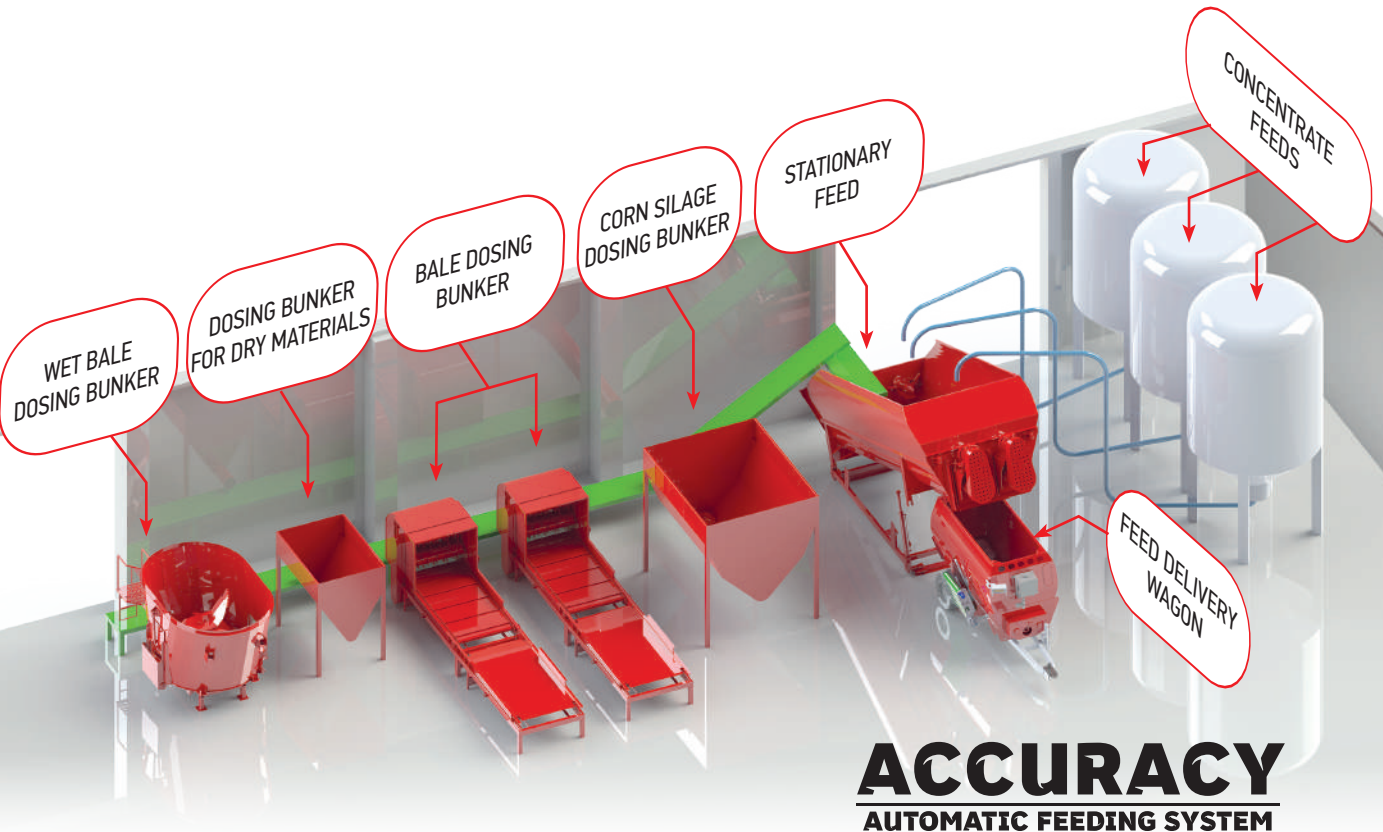
Tosun **ACCURACY** will provide to put the same tnr in front of livestock.

### %98 homogeneous feed and appropriate material size.

The particulate size of the feed shouldn't be more than 5 cm and it should be mixed homogeneously to achieve planned results.

### Negative impacts of irregular feeding.

Irregularity of estrus, low conception success, embryo reabsorption, low energy levels, inefficient metabolism and as a result of these decrease in productivity.



# ACCURACY

## AUTOMATIC FEEDING SYSTEM



# ANGLED STATIONARY FEED MIXER

## WHY ANGLED STATIONARY FEED MIXER ?

√ When compare with other type stationary mixers it consumes %50 less power. That decrease electric expenditure costs and needed investment for energy infrastructure for higher energies.

√ By it's angled design the delivery trailer can go under it. By that way you can discharge the feed inside the delivery trailer directly without need of a conveyor belt. That means you don't have to invest also for a delivery belt. Discharging the feed directly to trailer's another advantage is preventing feed losses while delivering the feed by conveyor belt.

√ At the studies on angled feed mixers the homogeneous rate measured as %98.

√ Low loading height.at angled feed mixers loading height is lower when you compare with other type stationary feed mixers. Easy looking angle.the angled design provides easy checking from ground by eyes. At other systems for checking inside you should go over the machine.

√ Easy looking angle.the angled design provides easy checking from ground by eyes.at other systems for checking inside you should go over the machine.

One of the most important issue the nutritionist take care is while mixing the feed should damage by pushing of the machine strongly. If the feed take damage and crush it's nutrition level will decrease.

The crushing rate of the feed and the power usage need of the machine is directly proportional.when the power need increase crushing also will increase.angled mixer is the less power consuming stationary mixer that's why the damage also less.

Another advantage of low power consumption is wear and tear time. By the help of low power consumption the life of the machine is higher that other type stationary feed mixer.



# ANGLED STATIONARY FEED MIXER



## TECHNICAL SPECIFICATIONS

Capacity	8 M <sup>3</sup>	20 M <sup>3</sup>	24 M <sup>3</sup>	30 M <sup>3</sup>	42 M <sup>3</sup>	50 M <sup>3</sup>
Auger Number	2	2	2	2	2	2
Height (mm)	3300	5650	5650	5650	6700	6700
Lenght (mm)	5000	7000	7400	7800	8600	9800
Width (mm)	2400	3100	3100	3100	3400	3400
Weight(Kg)	4000	6500	6900	7900	12.500	12.740
Motor Power(Kw)	2x 15 Kw	2x18.5 Kw	2x22 Kw	2x22 Kw	30x2 Kw	30x2 Kw
Loadcell Number	4	4	4	4	4	4
Wagon Base / Sidewalls /Auger Thicknesses	8mm/4mm/12 Mm	10mm/6mm/15 Mm	10mm/6mm/15 Mm	10mm/6mm/15 Mm	10mm/8-5-4mm/15 Mm	10mm/8-5-4mm/15 Mm
Auger Pipe Thickness	10 Mm	15 Mm	15 Mm	15 Mm	15 Mm	15 Mm
Gearbox Brand, Origin	Nrw/Germany	Nrw/Germany	Nrw/Germany	Nrw/Germany	Nrw/Germany	Nrw/Germany
Reduction System	Gearbox And Belts	Gearbox And Belts	Gearbox And Belts	Gearbox And Belts	Gearbox And Belts	Gearbox And Belts
Şanzuman Özellikleri	7003 Body 3 Stages	18000 Body 3 Stages	18000 Body 3 Stages	18000 Body 3 Stages	18000 Body 3 Stages	25000 Body 3 Stages
Discharge Control	Electric And Hydraulic	Electric And Hydraulic	Electric And Hydraulic	Electric And Hydraulic	Electric And Hydraulic	Electric And Hydraulic
Motor Driver	Soft Starter Inverter(Optional)	Soft Starter Inverter(Optional)	Soft Starter Inverter(Optional)	Soft Starter Inverter(Optional)	Soft Starter Inverter(Optional)	Soft Starter Inverter(Optional)



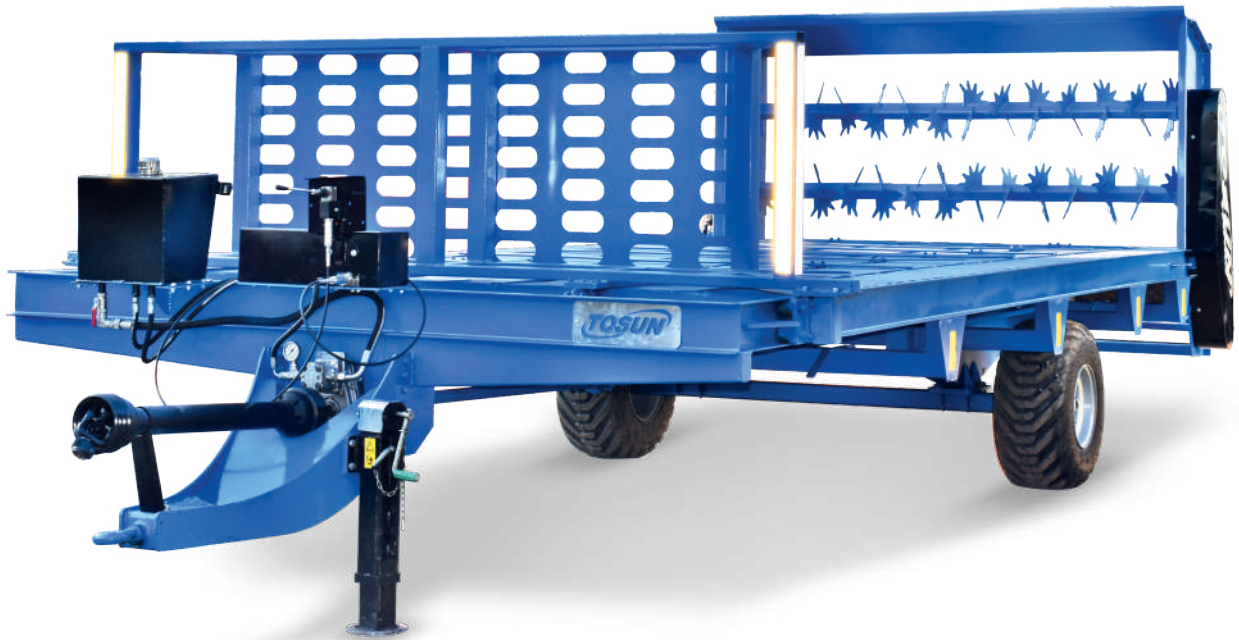
# BALE SPREADER



One of the most important issue the nutritionist take care is while mixing the feed should damage by pushing of the machine strongly. If the feed take damage and crush it's nutrition level will decrease.

The crushing rate of the feed and the power usage need of the machine is directly proportional.when the power need increase crushing also will increase.angled mixer is the less power consuming stationary mixer that's why the damage also less.

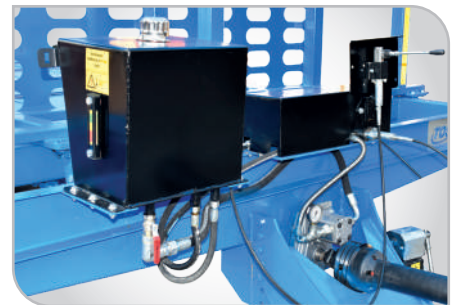
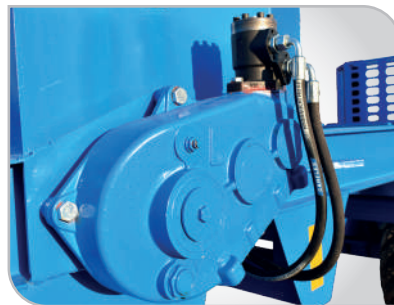
Another advantage of low power consumption is wear and tear time. By the help of low power consumption the life of the machine is higher that other type stationary feed mixer.



## TECHNICAL SPECIFICATIONS

Capacity	4 Big Bales
Width	3,38 m
Height	2.59 m
Lenght	8.73 m
Tire dimensions	400/60-15.5

Chain specifications	13 mm Calibrated Chain
Base movement	Hydraulic
Spreader movement	Bye PTO
Needed rpm	540 t/m
Jack	Manual





# HALE BOPP-300 RAKE-TED COMBINATION

It has high maneuver ability and high performance with low needed hp. It makes clean and quality raking without taking rocks, soil and etc.



## Why Hale Bopp-300 ?

- ✓ You can pass from raking to tedding in minutes. Change the hole of the tines, adjust wheels and adjust crop deflectors in minutes and you can start tedding or opposite of this.
- ✓ By the help of adjustable deflectors at flat fields you can use it at lower position to make sensitive process. At rough fields you can use it at upper position to decrease wear rate of it.
- ✓ At the fields when the crops level is less or not too much you rake more lines by more passes.

## TECHNICAL SPECIFICATIONS

Weight	360 kg
Working Width	3.60 m
Working Width(3 Passes)	7.20 m
Capacity	3 ha/h
Tire Dimensions	16x6,50 - 8x2
Transport Width	3.00 m
Rotor Quantity	2 pieces
Tine Quantity	20 pieces
Needed Hp	15
Needed Rpm	540 t/m



## GARDEN-GREENHOUSE SELF LOADING MANURE SPREADER



### Your Best **Assistant** For Manuring

By it's special design self loading manure spreader helps producers to decrease their employment, manure and first investment costs.

By it's self loading feature without second tractor and without another bucket and with one personel operators can complete whole manuring procedure.

When you compare it with other more detailed spreaders you can decrease your first investment costs and in the long run you will have lower maintenance costs.

#### TECHNICAL SPECIFICATIONS

MODEL	B-KGD
Loading Capacity	800-1000 kg
Empty Weight	560 kg
Height	1.58 m
Width	2.25 m
Lenght	1.56 m
Bucket Open Lenght	2.27 m
Hitching System	3 Point
Bucket Working Width	1.50 m
Needed Tractor Power	45 HP



# LIQUID MANURE SPREADERS

Wide range of Liquid Manure spreaders adapted to the agricultural, livestock and forestry market requirements, with capacities from 3.000 to 15.000 liters. All of them can be manufactured with painted steel, galvanized steel or INOX steel.



## TECHNICAL SPECIFICATIONS

MODEL	8 M3	10 M3	12 M3	20 M3
Loading Volume	8 m <sup>3</sup>	10 m <sup>3</sup>	12 m <sup>3</sup>	20 m <sup>3</sup>
Capacity	8.000 kg	10.000 kg	12.000 kg	20.000 kg
Lenght	6,1 m	6,5 m	6,8 m	9 m
Width	1,9 m	2,4 m	2,4 m	2,4 m
Height	2,6 m	2,8 m	3,0 m	3,5 m
Thickness Of The Tank	6 mm	6 mm	6 mm	6 mm
Needed Rpm	540 t/m	540 t/m	540 t/m	540 t/m
Jack	Manual	Manual	Manual	Manual
Needed Horsepower	80 HP	90 HP	110 HP	120-130 HP
Discharge Control	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Spreading Width	10 m	10 m	10 m	10 m
Total Discharging Time	~ 25 min	~ 25 min	~ 25 min	~ 25 min
Optional Equipment	Chisel Injection System	Chisel Injection System	Chisel Injection System	Chisel Injection System





## AUTOMATIC STATIONARY BALE WRAPPER

The Tosun automatic stationary wrapper is suitable for the users who wants to make bales at near their storage site. The best side of the Tosun bale wrapper is it's simple but effective software.

By it's software you can make time and tour adjustments confidently and customly for yourself and you can get highest performance from the wrapper.



TECHNICAL SPECIFICATIONS TABLE

Height	140 cm
Width	95 cm
Lenght	95 cm
Weight	460 kg
Wrapping Tour	Adjustable
Lifting Time	Adjustable
Needed Motor Power	5.5 Kw
Control	Touch Screen

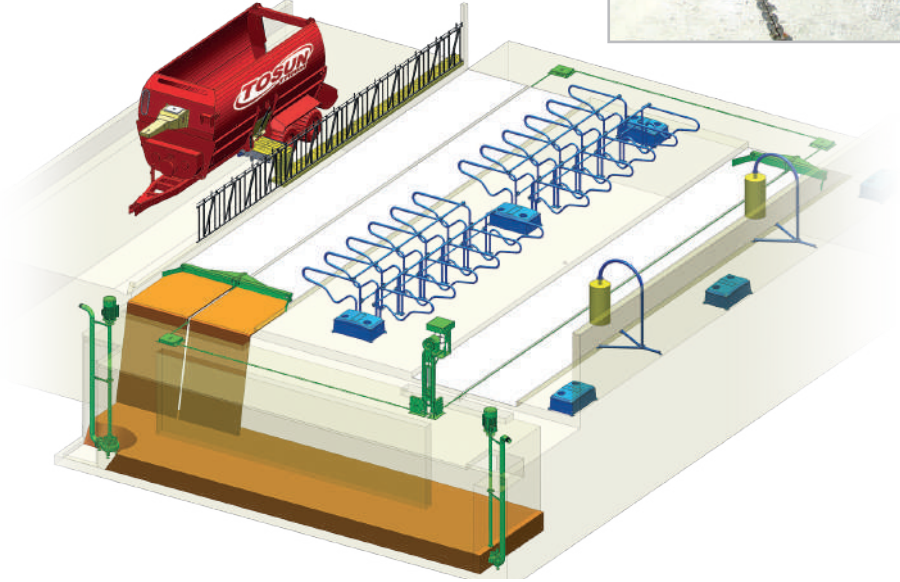


# MANURE SCRAPER SYSTEM



Clean environment is very important for the cattles. Not cleaned farm depends some disease for the cattles , so high veterinary medicine means decreasing the profits. While cleaning process the system do not disturb the cattles.

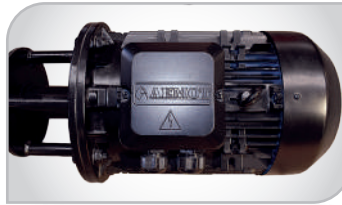
With using the scraping system the farms will be dry and clean.



## LIQUID MANURE PUMP

You can discharge your manure pool with Tosun Tarım's manure pump. It also has the ability of mixing and chopping. The manure pump can produce privately for different sizes of the manure pools.

With its strong electric engine you can transport the manure 500 away from the manure pool.



### TEKNİK ÖZELLİKLER

Uzunluk	550 mm
Genişlik	440 mm
Yükseklik	630 mm
Motor Gücü	15 Kw
Pompa Mili Uzunluğu	430 mm
Pompa Mili Çapı	40 - 50 mm
Pompa Mili Malzemesi	ST1040 Çelik
Emme Ağız Çapı	160 mm



+90.232. 512 09 10

+90.232. 512 35 86

[www.tosuntarim.com](http://www.tosuntarim.com)

[export@tosuntarim.com](mailto:export@tosuntarim.com)

Atatürk Mahallesi İstasyon Caddesi No: 96  
Tire - İzmir / TÜRKİYE



“TOSUN TARIM” is a registered trademark of “EGE TIRE MACHINERY MANUFACTURING CO.”