



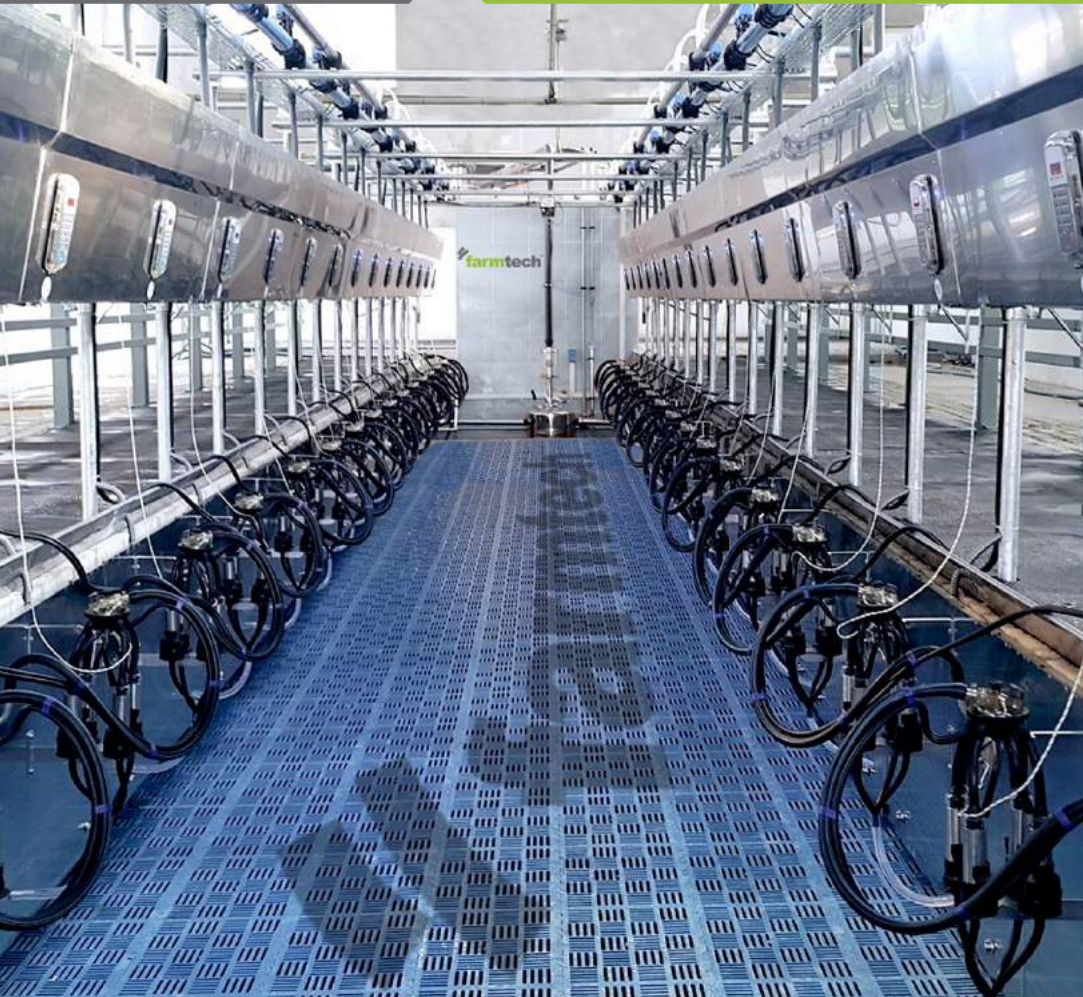
# farmtech<sup>®</sup>

FARM MACHINES AND EQUIPMENTS



[www.farmtech.com.tr](http://www.farmtech.com.tr)





## OVINE (GOAT,SHEEP) MILKING SYSTEMS

- HEADLOCK FEEDING  
INDIVIDUAL ENTRANCE  
INDIVIDUAL EXIT FROM 2 x 8  
UP TO 2 x 48
- AUTOMATIC FEEDING FAST  
EXIT FROM 2 x 8 UP TO 2 x 48  
INDIVIDUAL ENTRANCE

## CATTLE MILKING SYSTEMS

- MID-LINED FROM 2 x 3 UP TO  
2 x 12
- HERRINGBONE MILKING  
PARLOUR SYSTEM FROM 2 x  
3 UP TO 2 x 24
- PARALLEL MILKING PARLOUR  
SYSTEM FROM 2 x 8 UP TO  
2 x 36

## A WIDE RANGE OF SPARE PARTS





**SINGLE MILKING (COW)**



**DOUBLE MILKING (COW)**



**STAINLESS  
STEEL  
(INOX)  
FRAME**



**DOUBLE MILKING (SHEEP, GOAT)**



**FOUR MILKING (SHEEP, GOAT)**



CE

FARMTECH P1-I SINGLE MILKING SINGLE CHURN (FOR COWS)	FARMTECH P2-I DOUBLE MILKING SINGLE CHURN (FOR COWS)	FARMTECH P1-KY DOUBLE MILKING SINGLE CHURN (FOR SHEEPS)	FARMTECH P2-KY FOUR MILKING SINGLE CHURN (FOR SHEEPS)	FARMTECH P1-KC DOUBLE MILKING SINGLE CHURN (FOR GOATS)	FARMTECH P2-KC FOUR MILKING SINGLE CHURN (FOR GOATS)
<b>TECHNICAL SPECIFICATIONS</b> Stainless Steel Inox Frame Pneumatic Pulsator 0,55 kW Motor 1450 rpm and Dry Pump 220 Volt Flow Speed 200-230/minute Pallet Type Graphite 70x43x4,9 1 x 240 cc Claw Stainless Steel Teatcup Shell	<b>TECHNICAL SPECIFICATIONS</b> Stainless Steel Inox Frame Pneumatic Pulsator 0,75 kW Motor 1450 rpm and Dry Pump 220 Volt Flow Speed 230-240/minute Pallet Type Graphite 80x43x4,9 2 x 240 cc Claw Stainless Steel Teatcup Shell	<b>TECHNICAL SPECIFICATIONS</b> Stainless Steel Inox Frame Pneumatic Pulsator 0,55 kW Motor 1450 rpm and Dry Pump 220 Volt Flow Speed 200-230/minute Pallet Type Graphite 70x43x4,9 2 x 150 cc Claw	<b>TECHNICAL SPECIFICATIONS</b> Stainless Steel Inox Frame Pneumatic Pulsator 0,75 kW Motor 1450 rpm and Dry Pump 220 Volt Flow Speed 200-230/minute Pallet Type Graphite 70x43x4,9 4 x 150 cc Claw	<b>TECHNICAL SPECIFICATIONS</b> Stainless Steel Inox Frame Pneumatic Pulsator 0,55 kW Motor 1450 rpm and Dry Pump 220 Volt Flow Speed 200-230/minute Pallet Type Graphite 70x43x4,9 2 x 150 cc Claw	<b>TECHNICAL SPECIFICATIONS</b> Stainless Steel Inox Frame Pneumatic Pulsator 0,75 kW Motor 1450 rpm and Dry Pump 220 Volt Flow Speed 200-230/minute Pallet Type Graphite 70x43x4,9 4 x 150 cc Claw
<b>OPTIONS</b> Oil Pump 30 Lt Aluminium Churn Silicone Liner	<b>OPTIONS</b> Oil Pump 40 Lt Aluminium Churn Silicone Liner	<b>OPTIONS</b> Oil Pump 30 Lt Aluminium Churn Silicone Liner	<b>OPTIONS</b> Oil Pump 40 Lt Aluminium Churn Silicone Liner	<b>OPTIONS</b> Oil Pump 30 Lt Aluminium Churn Silicone Liner	<b>OPTIONS</b> Oil Pump 40 Lt Aluminium Churn Silicone Liner

\*Farmtech reserves the right to make changes in technical specifications of its own products without giving information.

**farmtech**<sup>®</sup> **5Y** FULL MODEL WITH FIVE FUNCTIONS  
FARM MACHINES AND EQUIPMENTS

**CHOPPER UNIT**  
for the foods like  
potato, beetroot,  
turnip, radish, apple.  
(500 kg/hr)

**CORNCOB MILLING**

**GRINDER UNIT**  
for grains like  
corn, wheat, barley.  
(500 kg/hr)

**SHREDDER UNIT**  
for alfalfa, oats, corn  
shavings and various  
types of grass (500 kg/hr)

**CRUSHER  
UNIT**  
for grains  
(500 kg/hr)

**DIMENSIONS**

**LENGTH 172 cm**  
**HEIGHT 159 cm**  
**WIDTH 64 cm**

Dimensions are for electric  
models. Please visit our  
website  
[www.farmtech.com.tr](http://www.farmtech.com.tr)  
for the dimensions of our other  
models.

**OPTIONS**

**220 V ELECTRICITY**  
**380 V ELECTRICITY**  
**TRACTOR PTO**



Prepare your feed easily with high nutritional value that your animals need as food requirements.



**farmtech** **OYK**  
GRASS SHREDDER AND FEED  
GRINDER MODEL



**farmtech** **OP**  
GRASS SHREDDER  
MODEL



**farmtech** **OYE**  
GRASS SHREDDER AND FEED  
CRUSHER MODEL



**farmtech** **YE**  
FEED CRUSHER  
MODEL

\*Farmtech reserves the right to make changes in technical specifications of its own products without giving information.



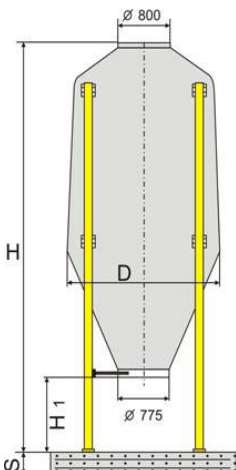
### TECHNICAL SPECIFICATIONS

Model	OSK-0-180
Type	Trailed by the Tractor
Power Required	80-90 HP
Width	2.850 mm
Length	2.650 mm
Height	3.600 mm
Working Width	1.800 mm
First Chop	Rotor - 36 Knives
Second Chop	Fan and Knives 6+6 Pcs.
Fixed Knives	2 Pcs.
Machine Weight	1.050 Kg
Hydraulic Chimney	Standard
PTO Revolution	540 rpm

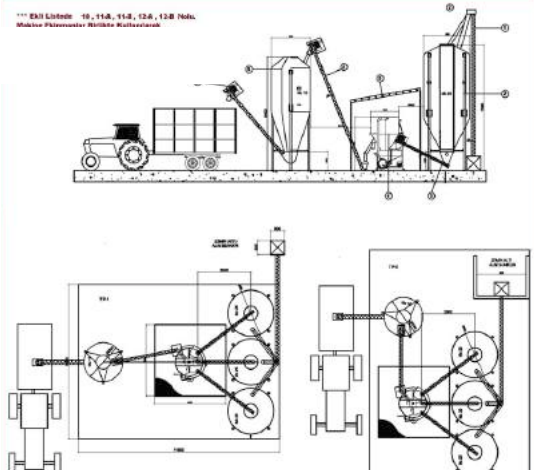



FARM MACHINES AND EQUIPMENTS

## SILO



CAPACITY		N	SILO DIMENSIONS				FLOOR DIMENSIONS	
m <sup>3</sup>	Ton	FOOT NUMBER	H	H1	D	R	L	S
3,5	2,1	3	3900	1080	1500	1400	2500	200
4,5	2,7		4150		1600	1500		
6	3,6		4400		1700	1600		
7,5	4,5		4800		1900	1750		
10	6		5400		2000	1850		
12,5	7,5		6000		2100	1950		
15	9	4	6400	800	2200	2000	3000	300
17,5	10,5		7100		2300	1700		
20	12		7500		2400	1800		
22,5	13,5		7850		2450	1850		
25	15		8000		2600	2000		
31	19		8980		2600	2000		
40	24	4	8400	800	3000	2300	4000	500
52	31,2		9800		3000	2300		



- 3 m<sup>3</sup>
- 4 m<sup>3</sup>
- 6 m<sup>3</sup>
- 8 m<sup>3</sup>
- 10 m<sup>3</sup>
- 12 m<sup>3</sup>
- 14 m<sup>3</sup>
- 16 m<sup>3</sup>
- 18 m<sup>3</sup>
- 20 m<sup>3</sup>



TECHNICAL SPECIFICATIONS								
Model	f-3x2	f-4x1	f-6x2	f-8x2	f-10x2	f-12x2	f-14x2	f-16x2
Capacity	3 m <sup>3</sup>	4 m <sup>3</sup>	6 m <sup>3</sup>	8 m <sup>3</sup>	10 m <sup>3</sup>	12 m <sup>3</sup>	14 m <sup>3</sup>	16 m <sup>3</sup>
Width	1550 mm	1720 mm	2050 mm	2200 mm	2200 mm	2200 mm	2300 mm	2300 mm
Length	3400 mm	4250 mm	5150 mm	5150 mm	5400 mm	5700 mm	6000 mm	6500 mm
Height	1720 mm	1940 mm	2235 mm	2500 mm	2500 mm	2500 mm	2700 mm	2750 mm
Number of Blade	56 pieces	63 pieces	132 pieces	96 pieces	96 pieces	120 pieces	140 pieces	120 pieces
Weight of Machine	950 kg	1750 kg	2600 kg	3150 kg	3700 kg	4250 kg	5460 kg	5950 kg
Required Power	30-40 hp	30-40 hp	30-40 hp	40-50 hp	50-70 hp	70-90 hp	85-90 hp	95-105 hp



\*Farmtech reserves the right to make changes in technical specifications of its own products without giving information.

1,5 m<sup>3</sup>

2 m<sup>3</sup>

4 m<sup>3</sup>

6 m<sup>3</sup>

8 m<sup>3</sup>

12 m<sup>3</sup>

20 m<sup>3</sup>

Hydraulic Loader And Tipping Bucket

Control Console

Self-Hydraulic Oil System

Hydraulicmotor Discharging Conveyor

Adjustable Tractor Connector



### TECHNICAL SPECIFICATIONS

Model	f-1,5 D	f-2 D	f-4 D	f-6 D	f-8 D
Capacity	1,5 m <sup>3</sup>	2 m <sup>3</sup>	4 m <sup>3</sup>	6 m <sup>3</sup>	8 m <sup>3</sup>
Width	1730 mm	1599 mm	2100 mm	2250 mm	2350 mm
Length	1070 mm	3760 mm	4150 mm	4550 mm	4300 mm
Height	1707 mm	1910 mm	2300 mm	2400 mm	2650 mm
Number of Blade	5 pieces	5 pieces	5 pieces	6 pieces	8 pieces
Weight of Machine	770 kg	880 kg	1850 kg	2300 kg	3250 kg
Required Power	10 hp	30-40 hp	30-40 hp	40-50 hp	60-70 hp



1m<sup>3</sup> E

1,5 m<sup>3</sup> E

2 m<sup>3</sup> E

3 m<sup>3</sup> E

2 M<sup>3</sup> FEED MIXER OPERATED WITH 220 V/380 V ELECTRIC MOTOR AND PTO



### TECHNICAL SPECIFICATIONS

	f-1 DE	f-1,5 DE	f-2x2 E	f-3x2 E
Model	f-1 DE	f-1,5 DE	f-2x2 E	f-3x2 E
Capacity	1,0 m <sup>3</sup>	1,5 m <sup>3</sup>	2,0 m <sup>3</sup>	3 m <sup>3</sup>
Width	1000 mm	1200 mm	1870 mm	1350 mm
Length	1500 mm	1850 mm	2290 mm	2500 mm
Height	1700 mm	1800 mm	1670 mm	1500 mm
Number Of Blade	6 pcs	5 pcs	60 pcs	60 pcs
Weight of Machine	315 kg	540 kg	850 kg	1000 kg
Electric Motor	3 kW-220 V	7,5 kW - 380 V	3 kW-220 V/380 V	3 kW-380 V
Required Tractor Power	20 Hp	20 Hp	20-25 Hp	



# ANIMAL WEIGHING MACHINE



## TECHNICAL SPECIFICATIONS

Platform Dimension	100 x200-h:11 cm
Cage Height	120 cm
Door Height	120 cm
Door Type	Front-Hinged Door,Doorlock
Material	NPU and Steel Shape,3/4 Checkered Plate
Paint	Electrostatic Paint
Weighing Capacity	2000 kg
Weighing Sensibility	1 kg
Display	52 mm LCD Display,White Back Light, Chargeable Battery
Accessory	Metal Cover For Protecting Display



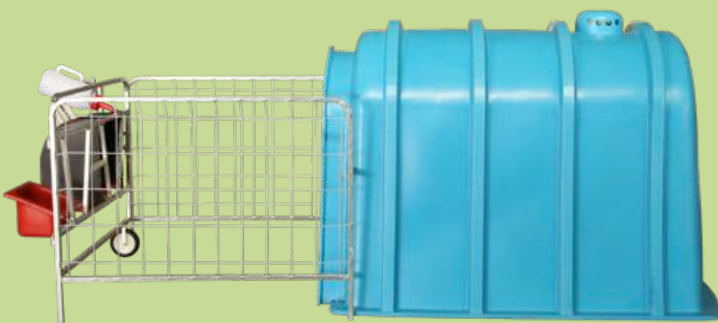
# CATTLE CRUSH

Material: Hot Dip Galvanized Coating Steel Shape  
 Dimension WIDTH: 90 cm, LENGTH: 205 cm,  
 HEIGHT: 205 cm (Arm Shares are included and  
 Wheelless)  
 Mobile:Yes  
 Lifting System: Mechanic  
 Weight: 180 kg.

**Other Specifications:**  
 Profile Thickness :3 mm.,  
 Profile Dimensions: 40x40 mm.  
 It has been designed in the way that will be  
 walked around in the barn.  
 Forefoot Resting Arms are Produced from Oak  
 Tree.  
 Neck opening and closing mechanism can be  
 controlled by a rope.  
 It is covered as ground designed sheet (non-  
 slip).  
 It is Sufficient for Nail Care of Bovine Animals  
 and Artificial Breeding Applications.  
 It lifts the animal in order to do care for animal's  
 forefeet and backfeet by the Lifting Mechanism.  
 Locking Gear and Chain are available in the  
 system.Gear System doesn't reverse when the  
 animal is lifted.



# CALF HUTCH



## TECHNICAL SPECIFICATIONS

Calf Hutch Dimensions	120 x 120 x 160 cm
Calf Hutch Material	LLDPE UV 8 Polyethylene
Metal Fence Dimension	90 x 120 x 120 cm
Metal Fence Material	Metal Fence Material is produced from 20x20x1,5 Profile Tube and hot dip galvanised.

One quantity of Hutch,one quantity of Fence,one quantity of Shade, one quantity of feeding bottle and two quantities of feedbox are available in our Calf Hutch Pack. There is a Shade that is montaged to guardrail for being wetproof of the feedbox side in our calf hutches.

- Ability to sustain a healthy life of a Newborn Calf is subject to the suitability of Environment and Care Conditions.
- Most risky period for calves is the first 6-8 week period after birth
- The most suitable housing system to meet the needs of the calves is Calf Hutches.
- Actual purpose in individual Calf Feeding is to provide a healty living environment to Calves by keeping away them from sicknesses and closed barn environment until the development of their immune system.
- Calf hutches provide dry, hygienic, and a healthy environment with good air flow to calves.
- Hutch and Shade are manufactured from % 100 polyethylene material in a single state.
- It is Ventilated.
- Colour Fadeless. Durable.
- Calves are not affected by heat and cold.
- It has fitness norms for human and animal health.
- Continuous fresh air and spacious space provide protection against infectious diseases for calves.
- Maintenance and cleaning are easy.It's not heavy and transportable easily.
- It provides individual monitoring possibility of calf.
- It minimizes cure costs of young animals in the breeding facility.
- It ensures optimum performance and growth rate from calves.
- After being a mature dairy cattle,it ensures milk yield in genetic capacity limit and so that calf hutch is a perfect instrument that would turn the applied investment to company favor in a short term.



Scratch Brush machine that can be installed easily and safely onto tube or square pole allows grooming of bovine animals in safe and healthy way . It can be used continuously and starts to operation with the animal touch, automatically stops in 7 seconds after contact ends. Cow Health and productivity increase with its usage.

- Feature of rotation in the opposite direction in the case of queue jam
- It is not affected by wind ,vibration and instant impact.
- Automatic rotary angle of 10 degrees in all directions.
- Its reducer is casting and it is resistant to all kinds of shock.



TECHNICAL SPECIFICATIONS	
Motor Power	0,18 kW
Voltage	220 VAC +/-10%
Frequency	50 Hz
Operating Speed	20 rpm
Package Dimensions	W:44 L:131 H:66 cm
Weight	
Net Weight	55 kg
Gross Weight	60 kg
Brushes	Ø : 44cm Height:70 cm



TECHNICAL SPECIFICATIONS	
MATERIAL	Water Tank 304 stainless steel sheet Thickness :1,2 mm
TYPE	Stainless Waterer (Tipping)
DIMENSION	32×32×150 cm (With 6mm Sheet Thickness Pedestal )
CAPACITY	150lt
SECTION NUMBER	Single Section
HEATER	NONE
WITH AUTOMATIC FLOAT	



TECHNICAL SPECIFICATIONS	
MATERIAL	Polyethylene
TYPE	NON-FREEZING WATER-DOUBLE
DIMENSION	100cm X60cm X 48cm
CAPACITY	110lt
SECTION NUMBER	Double Section
HEATER	NONE
WITH AUTOMATIC FLOAT	



TECHNICAL SPECIFICATIONS	
MATERIAL	Polyethylene
TYPE	NON-FREEZING WATER-SINGLE
DIMENSION	100cm X60cm X 42cm
CAPACITY	80lt
SECTION NUMBER	Single Section
HEATER	NONE
WITH AUTOMATIC FLOAT	



TECHNICAL SPECIFICATIONS	
MATERIAL	Stainless Steel
TYPE	BOWL TYPE
DIMENSION	27cm X25cm X 11cm
CAPACITY	5lt
SECTION NUMBER	Single Section
HEATER	NONE
WITH AUTOMATIC FLOAT	



TECHNICAL SPECIFICATIONS	
MATERIAL	Polyethylene
TYPE	NON-FREEZING WATER-DOUBLE
DIMENSION	100cm X60cm X 42cm
CAPACITY	80lt
SECTION NUMBER	Double Section
HEATER	NONE
WITH AUTOMATIC DOUBLE FLOATS	



TECHNICAL SPECIFICATIONS	
MATERIAL	Polyethylene
TYPE	BOWL TYPE-DOUBLE
DIMENSION	55cm X33cm X 25cm
CAPACITY	8lt
SECTION NUMBER	Double Section
HEATER	NONE
WITH AUTOMATIC FLOAT	



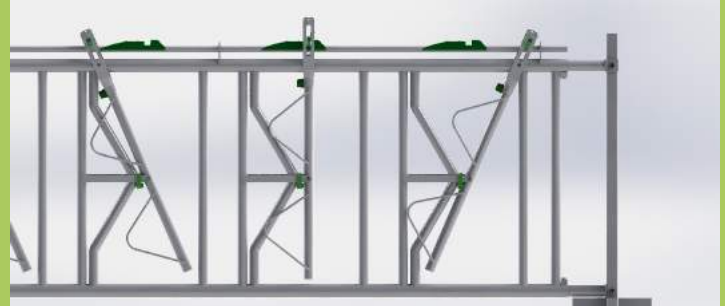
TECHNICAL SPECIFICATIONS	
MATERIAL	Polyethylene
TYPE	BOWL TYPE-SINGLE
DIMENSION	26cm X31cm X 21cm
CAPACITY	4lt
SECTION NUMBER	Single Section
HEATER	NONE
WITH AUTOMATIC FLOAT	

## FREESTALLS



TECHNICAL SPECIFICATIONS	
Material	Steel tube
Dimension	170 x 123 cm
Pipe Diameter	2" (diameter 60,3) Thickness 2,5 mm
Chest Board	None
Adjustment	Disassembled and adjustable.
Installation	It is installed on concrete floor with chemical Gijon.
Bolts	Galvanised bolt is used.
Surface Treatment	Hot Dip Galvanised.

## HEADLOCK (FEEDLOCK)



TECHNICAL SPECIFICATIONS	
Material	Steel tube
Dimension	75cm*110cm
Pipe Diameter	Vertical 1 1/4 2,5mm - Horizontal 1 1/2 2,5 mm
System Feature	There is an adjustment feature according to animal type in feedlocks.
Locking Mechanism	Manual Single Locking and Multi-Locking
Parts	Parts Used in locking are Forged Steel and Pads providing quiet operation of the Lock.
Installation Type	Weldless Installation
Surface Treatment	Hot Dip Galvanised.
Bolts	Galvanised bolt is used.
Individual Locking	Available

## RUBBER ANIMAL MAT



TECHNICAL SPECIFICATIONS	
Material	Rubber
Dimension	110 cm x 190 cm x 2 cm
Layer	1

## ANIMAL COOLING VENTILATOR



TECHNICAL SPECIFICATIONS	
Dimension	140cmx140cmx42cm
Wing Diameter	124cm
Wing Quantity	6 pieces in 55 cm width
Capacity	42000 m3
Motor Power	1,1kW
Transfer	Both sides are wire belt.

## SOLID MANURE TRAILER



5 m<sup>3</sup>

10 m<sup>3</sup>

20 m<sup>3</sup>

### TECHNICAL SPECIFICATIONS

Model	f-KGR-5	f-KGR-10	f-KGR-20
Capacity	5 m <sup>3</sup>	10 m <sup>3</sup>	20 m <sup>3</sup>
Width	1950 mm	2150 mm	2400 mm
Length	5600 mm	6800 mm	8600 mm
Height	2250 mm	2520 mm	3100 mm
Axle	Single	Tandem	Tandem
Number Auger	2 pieces	2 pieces	4 pieces
Weight of Machine	2600 kg	3100 kg	5200 kg
Required Power	60-90 hp	80-120 hp	120-175hp

## LIQUID MANURE TANKER

8 TON

10 TON

12 TON

14 TON

20 TON



### TECHNICAL SPECIFICATIONS

Model	f-SGT-8	f-SGT-8	f-SGT-10	f-SGT-14	f-SGT-20
Capacity	8 ton	10 ton	12 ton	14 ton	20 ton
Width	2400 mm	2500 mm	2500 mm	2500 mm	2500 mm
Length	6100 mm	7000 mm	7600 mm	7900 mm	9000 mm
Height	3000 mm	3100 mm	3100 mm	3500 mm	3500 mm
Pressure	Self	Self	Self	Self	Self
Vacuum Pump	6000 Lt/ mn - 26kW	9000 Lt/ mn - 26kW	9000 Lt/ mn - 26kW	9000 Lt/mn- 26kW	9000 Lt/mn - 26kW
Axle	Single	Single	Tandem	Tandem	Tandem
Required Power	Minimum 60 HP With Tractor P.T.O. 4x4	Minimum 70 HP With Tractor P.T.O. 4x4	Minimum 85 HP With Tractor P.T.O. 4x4	Minimum 110 HP With Tractor P.T.O. 4x4	Minimum 110 HP With Tractor P.T.O. 4x4




## MANURE MIXER

TECHNICAL SPECIFICATIONS	
Type	Submersible (hoist system)
Motor Power	15 kW Motor Power (Active in 25 m distance in 3 m depth)
Wing Number	2 Wings (Made from Stainless Steel (Grade 304))
Surface Treatment	Hot Dip Galvanised
Platform	It has a Pedestal with Hoist System.
Material	Body is GG25; , propellers and sheet parts are stainless steel.



## MANURE PUMP

TECHNICAL SPECIFICATIONS	
Type	Submersible(hoist system)
Motor Power	7,5 kW
Internal Mixer	None
Platform	Available
Material	Body is GG25 casting;blades and pump leg are sfero casting.
Delivery Pipe	Absorbent Delivery Flexible Hose
Capacity	30-35 m3/hour (It shows a change according to manure solidity)



## MANURE SCRAPER



TECHNICAL SPECIFICATIONS	
Type	Roped-Chainned
Dimension	Scraper Height is 16 cm - Alley dimensions are variable.
Path Number	Double Alleys
Drive Unit Number	1 quantity of reducer system
Motor Power	1.1 -1,5 kW
Material	ST 37-2 Sheet Metal
Chain/Rope Thickness	12-16 mm heat treatment and calibrated
Surface Treatment	Hot Dip Galvanised
Scraper Height	Min 150 mm
Alley Depth That Scraper Operates	17 cm

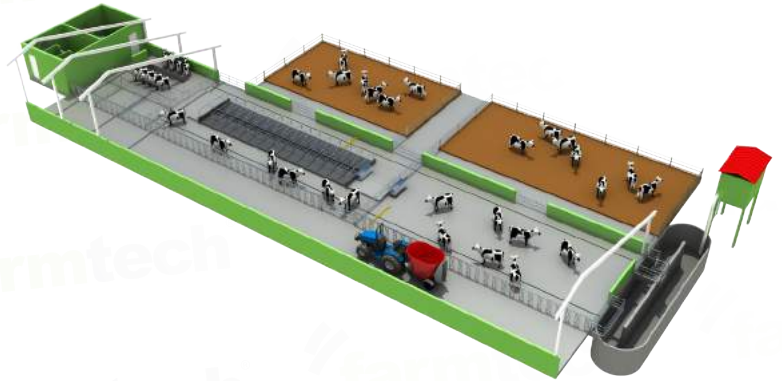
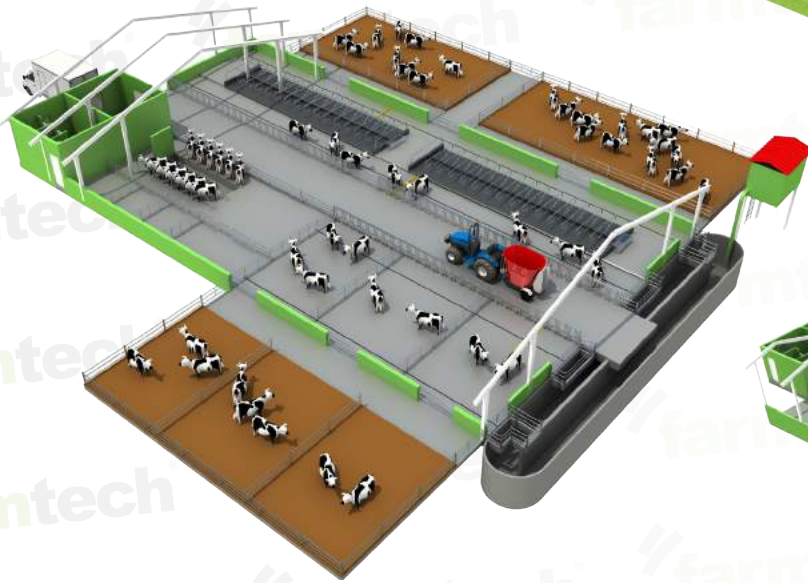


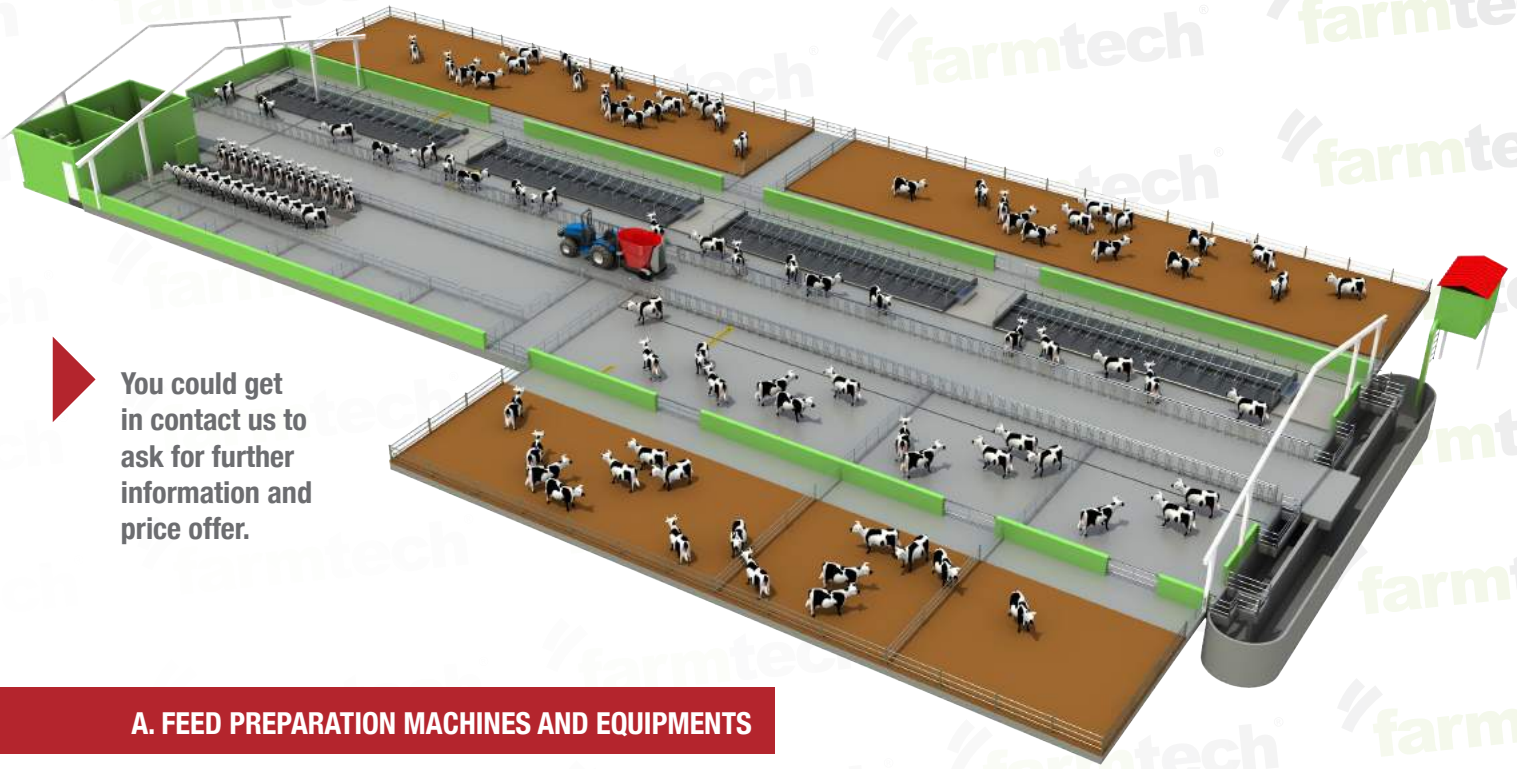
## MANURE SEPARATOR

## MANURE SEPARATOR

TECHNICAL SPECIFICATIONS	
Material	Body and internal parts are completely produced from AISI 304 Grade Stainless Steel.It provides optimum separation by AISI 316 Grade Stainless mesh.
Capacity	It separates 35 m3/hour slurry in cattle manure.It provides % 65-75 Solidity amount when fixing the weight onto 110 cm length power arms which are immobilized from either side to machine outlet cover.
Motor Power	5,5 kW (Special reinforced reducer)
Platform	on dimension of 3x3x3.6-None Optional
Pipe	Available
Control Board	Electronic PLC
Internal Manure Pump	None







▶ You could get in contact us to ask for further information and price offer.

### A. FEED PREPARATION MACHINES AND EQUIPMENTS

1. MACHINES OF FEED MIXER, FEED GRINDER, FEED CRUSHER, GRASS SHREDDER AND CHOPPER FOR BEETROOT..ETC
2. FEED SILOS
3. FRONT AND BACK LOADERS OF TRACTOR

### B. MANURE MANAGEMENT

1. MANURE SCRAPER, MANURE MIXER, MANURE PUMP, MANURE SEPERATOR
2. TRAILERS OF LIQUID MANURE SPREADER AND SOLID MANURE SPREADER

### C. BARN INTERIOR EQUIPMENTS

1. HEADLOCK, FREESTALL, SCRATCH BRUSH, WATERERS, RUBBER MAT, VENTILATION, CALF HUTCH

### D. MILK AND MILKING SYSTEMS

1. INSTALLATION OF MILKING PARLOUR, COOLING TANK, MILK TRANSFER PUMP, HEAT EXCHANGER AND SPARE PARTS AND CONSUMABLES FOR MILKING PARLOUR.





# farmtech®

FARM MACHINES AND EQUIPMENTS

FARMTECH IS A TRADEMARK OF YAZAR A.S.

Sakarya 1. Organize Sanayi Bölgesi 1 Nolu Yol No:27 54060 Hanlı /Arifiye SAKARYA TURKEY  
Tel: +90264 291 50 90 (PBX) - Faks: +90264 291 50 99 GSM: +90530 787 14 14

[info@farmtech.com.tr](mailto:info@farmtech.com.tr) - [foreigntrade@farmtech.com.tr](mailto:foreigntrade@farmtech.com.tr) - [melikec@farmtech.com.tr](mailto:melikec@farmtech.com.tr)

[www.farmtech.com.tr](http://www.farmtech.com.tr)

Skype ID: FARMTECH.TR



Catolog Issue Date: April 2017