



MOBILE MILKING MACHINE



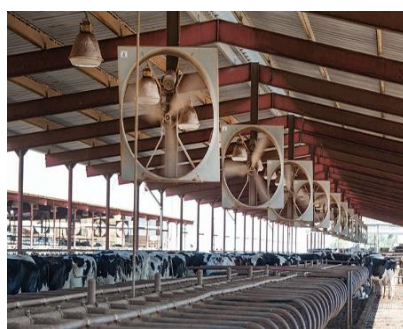
FEED MIXER MACHINE-TMR



MILKING SYSTEM



Deal with all kind of Dairy Farm Products & Dairy Mechanization



ABOUT US

Dairy berry is a network to increase the economic, social and environmental sustainability of dairy farming in Pakistan. Dairy berry founded in 2019, does imports and provide farmers with modern technological equipment for dairy farms. Dairy berry is a well-established trading company. We engage in diversified entrepreneurial activities include imports, sales, and services, spare parts of dairy and agricultural machinery. Dairy berry business segments are run and manage by competent, motivated and competent team of highly qualified, skilled and experienced managerial and technical personal at all level.

MISSION

Dairy Berry empower farmers with the insights and analytics needed to optimize the productivity of every farm.

VISION

We strive to secure dairy farming's future by advanced technology every farm enabling smarter production, more sustainable practices and more successful farmers.

CEO MESSAGE

We will open the doors to a healthier and more abundant tomorrow...

In this realm of an impetuously changing world, survival in business must never be taken for granted. Our vision of the future must be lucid to allow anticipation of and response to new opportunities.

Our vision is to make Pakistan better in the dairy field.

Thank you!

Choudhry Shafiq Ahmad





MOBILE MILKING MACHINE

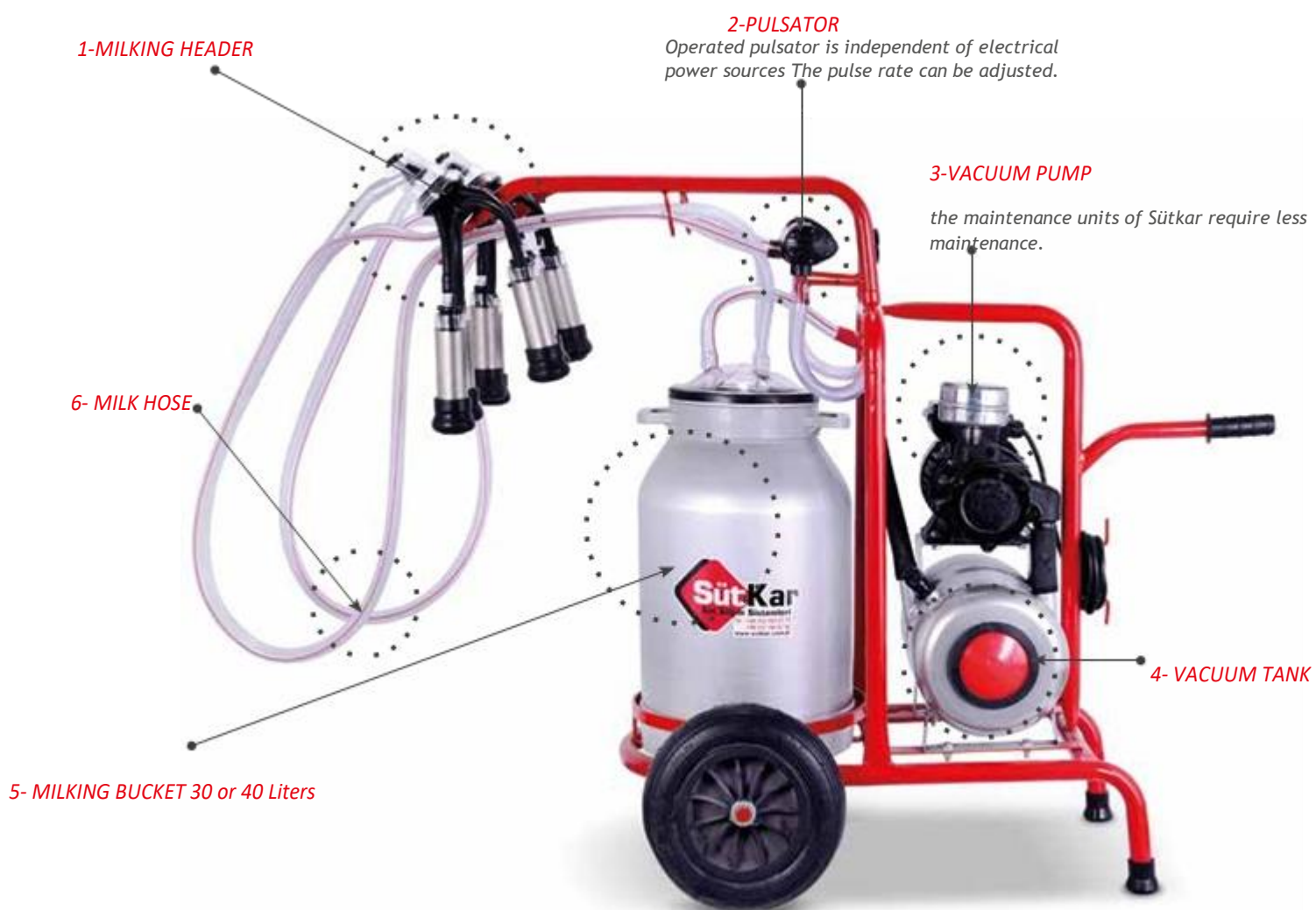
Using machines at milking is important for hygiene, animal health and time. In addition, a quality milk can be obtained from healthy animals with good milking. The health of the udder is about the rules of cleaning.



Although there are many different types of milking machines they work generally same. There are five basic parts in a milking machine

- 1- Vacuum Motor
- 2- Vacuum bearing pipes
- 3- Pulsator
- 4- Milking unit
- 5- Milk collection area

Milk can be delivered in 5-10 minutes with machine milking it is use- full to massage the udder with palms when milk decreases towards the end of milking. It is important to get milk from completely udder.





SINGLE CLUSTER SINGLE BUCKET



TECHNICAL SPECIFICATIONS

Independent electric motor, Pulsator, Claw, Nozzle and Accessories

CAPACITY: 08 Cows per hour

PULSATOR: 60/40 Sutkar Pneumatic

BRAKE: 16 A.V. Otomat Grounded

MOTOR POWER: 0.75 hp 0.55 kw 1420 dev./min (Single phase)

PUMP FLOW: 250 lt/dk. Oiled Fiber Crawler

BUCKET: (SS) 40 Liters

DOUBLE CLUSTER SINGLE BUCKET



TECHNICAL SPECIFICATIONS

Independent electric motor, Pulsator, Claw, Nozzle and Accessories

CAPACITY: 20 Cows per hour

PULSATOR: 60/40 Sutkar Pneumatic

BRAKE: 16 A.V. Otomat Grounded

MOTOR POWER: 0.75 hp 0.55 kw 1420 dev./min (Single phase)

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DOUBLE CLUSTER DOUBLE BUCKET



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BRAKE: 16 A.V. Otomat Grounded

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PUMP FLOW: 250 lt/dk. Oiled Fiber Crawler

BUCKET: (SS) 30 Liters



VACUUM MACHINE



VACUUM PUMP 500 Lt.



Engine Power	1.5 Kw
Engine Speed	1400 Dev. / Min.
Engine Suction Power	220 & 380 Volt
Milking Capacity	500 Lt. / Min. 50 kpA
Engine Feature	3-5 Animals
Engine Suction Power	Oiled Type
Coal measures	4.80 x43 x 69.80

VACUUM PUMP 1000 Lt.



Engine Power	2.2 Kw
Engine Speed	1400 Dev. / Min.
Engine Suction Power	220 & 380 Volt
Milking Capacity	1000 Lt. / Min. 50 kpA
Engine Feature	8-10 Animals
Engine Suction Power	Oiled Type
Coal measures	4.80 x43 x 99.80

VACUUM PUMP 1500 Lt.



Engine Power	3.0 Kw
Engine Speed	1400 Dev. / Min.
Engine Suction Power	220 & 380 Volt
Milking Capacity	1500 Lt. / Min. 50 kpA
Engine Feature	12-15 Animals
Engine Suction Power	Oiled Type
Coal measures	4.80 x43 x 149.80



VACUUM PUMP 2000 Lt.



Engine Power	4.0 Kw
Engine Speed	1400 Dev. / Min.
Engine Suction Power	380 Volt
Milking Capacity	2000 Lt. / Min. 50 kpA
Engine Feature	16-20 Animals
Engine Suction Power	Oiled Type
Coal measures	4.80 x43 x 199.80

VACUUM PUMP 2500 Lt.



Engine Power	5.0 Kw
Engine Speed	1400 Dev. / Min.
Engine Suction Power	380 Volt
Milking Capacity	2500 Lt. / Min. 50 kpA
Engine Feature	20-20 Animals
Engine Suction Power	Oiled Type
Coal measures	5.90 x85 x 249.80

VACUUM PUMP 3000 Lt.



Engine Power	5.0 Kw
Engine Speed	1400 Dev. / Min.
Engine Suction Power	380 Volt
Milking Capacity	3000 Lt. / Min. 50 kpA
Engine Feature	25-30 Animals
Engine Suction Power	Oiled Type
Coal measures	7.90 x85 x 299.80



DAIRY MILKING SYSTEM

Using machines at milking is important for hygiene, animal health and time. In addition, a quality milk can be obtained from healthy animals with good milking. The health of the udder is about the rules of cleaning.



A milking parlor is part of a building where cows are milked on a dairy farm. Cows are brought to the milking parlor to be milked and are then returned to a feeding and/or resting area. Cows may also be milked in their housing area using bucket milker or a pipeline milking system. Automatic or robotic milking systems usually operate without someone being present to supervise the milking process and have been in use for the past decade on commercial farms. The main advantages of a milking parlor when compared to milking cows in their housing area are that it increases labor efficiency, provides ergonomic advantages, and reduces the risk of injury, both traumatic and repetitive stress-related.

We offer Sutkar Milking Parlor





Known for its fast, clean milking characteristics the Sütkar Milking Systems. The Sütkar Milking Systems has been designed and engineered to meet the needs and expectations of modern milking and the demands of farmers today. An installation process standardized across the entire Sütkar product range guarantees the overall integrity of the system and provides an assurance to you of a quality product. A large 100mm milk line ensures cluster vacuum is maintained at an optimum level at all times and eliminates milk line flooding. With a modern electronic pulsation system, milking is both fast and uninterrupted. The unique mounting system for a Sütkar accommodates a wide range of accessories including Swing Arms, Swing-down Cluster Washers, and much more.

Customized option are available:

- 1- Turkish Milking Parlor (Auto / Manual)
- 2- Combo Milking Parlor (Turkish + Italian)





Here, bucket Milking System is an efficient unit on any dairy farm, for milking cows and buffaloes and getting better productivity with less manpower. Therefore, milking systems provide a comfortable environment for both the cows and the operator.

BMS AVAILABLE 02 TO 10 POINTS

Key Features

- Easy for the dairyman – milking 8-10 cows per hour with a milking machine.
- Pleasant to the animal-simulate call sucking.
- Consistent milking practice – Uniform Milking.
- Ensures hygiene and udder health.
- Economical.
- Ideal for small farmers and small/medium dairy farms.
- Help to produce better milk quality.
- Increased productivity through better manpower management.
- Non-polluting i.e. eco-friendly solution.
- Available in single Buckets, double buckets, and four buckets.
- Available in belt-driven / coupled type milking machine.





DAIRY COOLING SYSTEM

SPRINKLER SYSTEM



One of the biggest problems faced by dairy farmers in Pakistan is the high temperatures. High temperatures adversely affect health of the animal and milk yield in summer. The simplest way to keep the animals cool is take the animals to a water body like a pond or a water stream and leave the buffaloes in water for at least 4 hours a day. The problem with this approach is that not all dairy farmers have access to a pond or a river and also this is not practical for big dairy farms. So the alternative is to install foggers within the shed and sprinklers above the shed. These have cost overhead and might not be practical for a small dairy farmer. Pressurized water is used to operate Sprinklers and Foggers operate based pressurized water released at regular intervals. A pressure-boosting pump is installed to generate water pressure. A timer device is used to operate the pump at a pre-configured time intervals.



The climate in the barn is the key!

The choice for the right ventilation solution depends on your specific situation. The type of barn, its location, dimensions, specific climate conditions, lay-out inside, systems in use etc., all influence the right choice to maximize the best result for your livestock. Dairy Berry helps you to design the right solution that saves you money and guarantees the best conditions in your dairy barn for animal comfort and for your profit.



High quality and energy-efficient dairy fans are used for the motive of ventilation inside dairy sheds. They are made of high-grade parts and tested before delivery to ensure their better performance. Depending on your requirement and area, you can choose single-phase or three-phase dairy ventilation fans.

Dairy Berry offers two type of Fans:



1-Belt Drive Fan


Defined: In a belt driven configuration, the motor exists independently of the fan blades and at least one belt – sometimes more – connects the motor to the fan's moving parts.

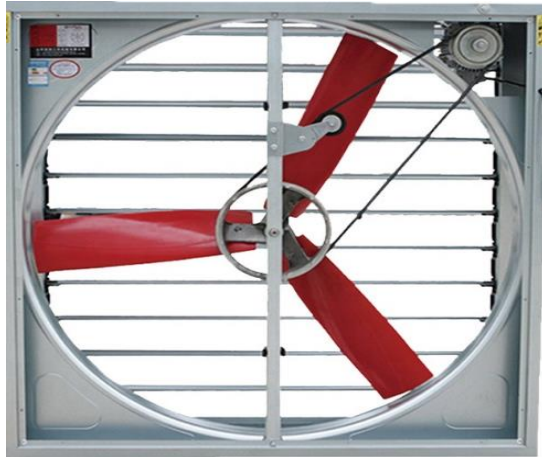
2- Direct Drive Fan


Defined: In a direct drive configuration, the fan motor that controls the movement of the fan blades is connected either to a shaft or fan axle. Thus, the fan blades will rotate at the same speed as the motor rotates.







Size	54"*54" 
BLADE	SS (6 NOS)
AIR FLOW	46000M3/Hour
RPM	550
NOICE	60-65db
POWER	1.1kw/380v(3phase)
THRUST /Through	40 ft(Installed)



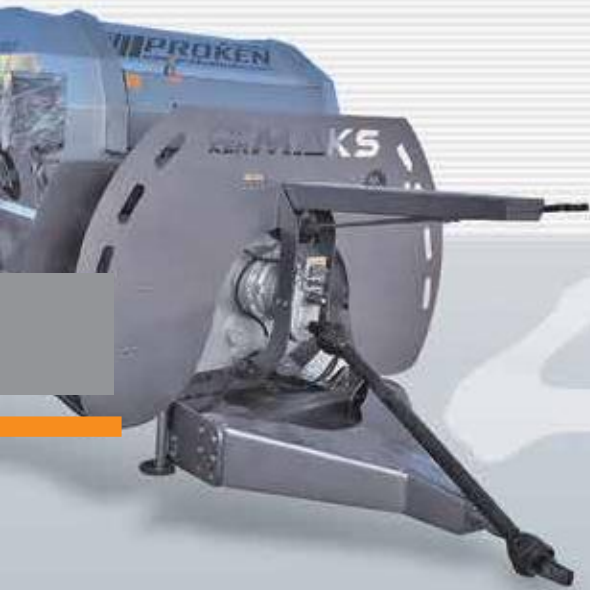
Size	54"*54" 
BLADE	03
AIR FLOW	46000M3/Hour
RPM	550
NOICE	70-75db
POWER	1.1kw/380v(3phase)
THRUST /Through	40ft(Installed)

Size	54"*54" 
BLADE	SS (6 NOS)
AIR FLOW	44000M3/Hour
RPM	450
NOICE	65-70db
POWER	1.1kw/380v(3phase)
THRUST /Through	40ft (Installed)



Size	54"*54" 
BLADE	03
AIR FLOW	56000M3/Hour
RPM	700
NOICE	75-80db
POWER	0.75kw/380v(3phase)
THRUST /Through	50ft (Installed)





FEED MIXER MACHINE (HORIZONTAL)

We are proudly presenting the products we imports by respecting the labor of our farmers without compromising the quality of our products.



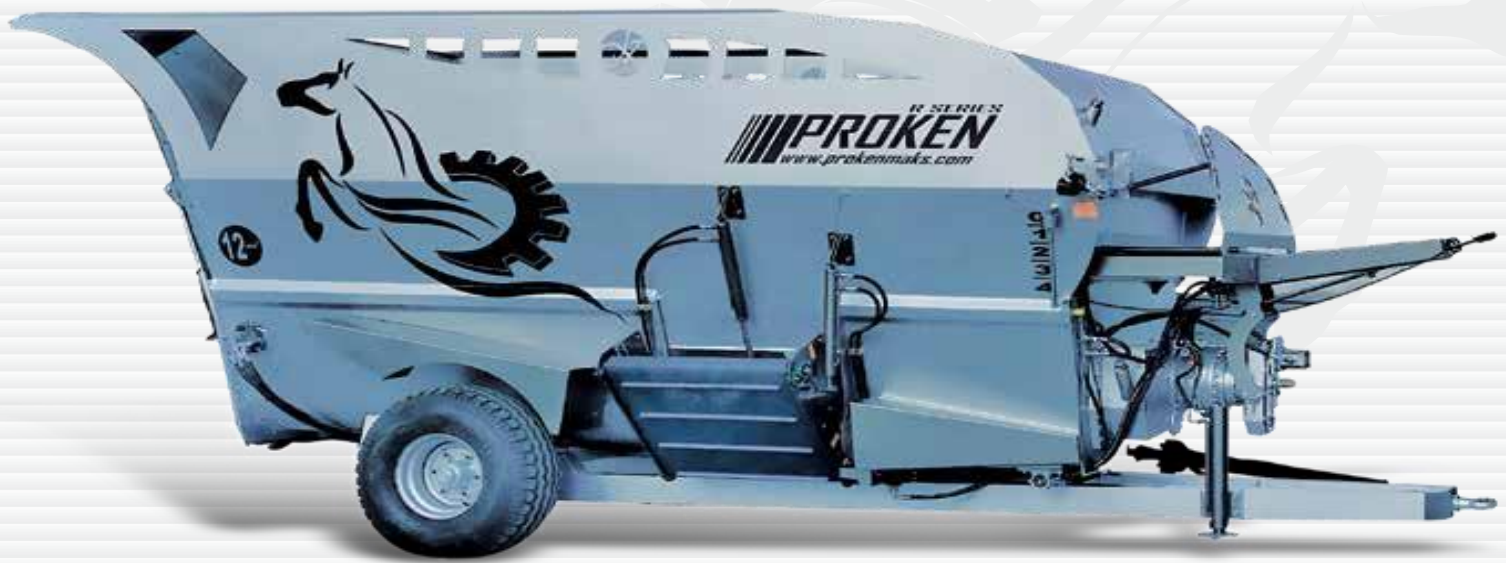
Machine Features	FEED MIXER MACHINE R20
Width	2.800 mm
Length	7.522 mm
Height	2.950 mm
Body Volume	20 m ³
Empty Weight	10.000 kg
Back Cover Type	Hydraulic Bucket
Spiral System	Horizontal double helix
Motion System	Planetary Gearbox
Motion Source	Traktor Tail National
Spindle Speed	540 Rpm
Weighing System	Digital (Optional)
Hydraulic Pressure Supply	28 cm ³ / min. Gear pump
Mixture Homogeneity	% 90 / 15 min
Oil Pump Power Supply	Planetary Gearbox
Drive Power (min)	115-125 Hp
Number of Motion Input Shafts	Double
Wheel	550 / 60 / 22.5
Tractor Separator Foot	Hydraulic piston
Drain Cover	Single from the right
Body Ground Sheet Thickness	12 mm
Spiral Sheet Steel Thickness	18 mm
Number of Chopper Knife over Screw	150 piece



Machine Features	FEED MIXER MACHINE R16
Width	2.375 mm
Length	7.000 mm
Height	2.913 mm
Body Volume	16 m ³
Empty Weight	5.600 kg
Back Cover Type	Hydraulic Bucket
Spiral System	Horizontal double helix
Motion System	Planetary Gearbox
Motion Source	Traktor Tail National
Spindle Speed	540 Rpm
Weighing System	Digital (Optional)
Hydraulic Pressure Supply	28 cm ³ / min. Gear pump
Mixture Homogeneity	% 90 / 15 min
Oil Pump Power Supply	Planetary Gearbox
Drive Power (min)	80-90 Hp
Number of Motion Input Shafts	Double
Wheel	285 / 60 / 22.5
Tractor Separator Foot	Hydraulic piston
Drain Cover	Single from the right
Body Ground Sheet Thickness	10 mm
Spiral Sheet Steel Thickness	15 mm
Number of Chopper Knife over Screw	134 piece



Machine Features	FEED MIXER MACHINE R14
Width	2.375 mm
Length	7.000 mm
Height	2.850 mm
Body Volume	14 m ³
Empty Weight	5.050 kg
Back Cover Type	Hydraulic Bucket
Spiral System	Horizontal double helix
Motion System	Planetary Gearbox
Motion Source	Traktor Tail National
Spindle Speed	540 Rpm
Weighing System	Digital (Optional)
Hydraulic Pressure Supply	28 cm ³ / min. Gear pump
Mixture Homogeneity	% 90 / 15 min
Oil Pump Power Supply	Planetary Gearbox
Drive Power (min)	80-90 Hp
Number of Motion Input Shafts	Double
Wheel	400 / 60 / 15.5
Tractor Separator Foot	Hydraulic piston
Drain Cover	Single from the right
Body Ground Sheet Thickness	10 mm
Spiral Sheet Steel Thickness	15 mm
Number of Chopper Knife over Screw	126 piece



Machine Features	FEED MIXER MACHINE R12
Width	2.375 mm
Length	6.626 mm
Height	2.850 mm
Body Volume	12 m ³
Empty Weight	4.250 kg
Back Cover Type	Hydraulic Bucket
Spiral System	Horizontal double helix
Motion System	Planetary Gearbox
Motion Source	Traktor Tail National
Spindle Speed	540 Rpm
Weighing System	Digital (Optional)
Hydraulic Pressure Supply	28 cm ³ / min. Gear pump
Mixture Homogeneity	% 90 / 15 min
Oil Pump Power Supply	Planetary Gearbox
Drive Power (min)	80 Hp
Number of Motion Input Shafts	Double
Wheel	12.5 / 80 / 15.3
Tractor Separator Foot	Hydraulic piston
Drain Cover	Single from the right
Body Ground Sheet Thickness	10 mm
Spiral Sheet Steel Thickness	15 mm
Number of Chopper Knife over Screw	114 piece



Machine Features	FEED MIXER MACHINE R10
Width	2.375 mm
Length	5.624 mm
Height	2.750 mm
Body Volume	10 m ³
Empty Weight	3.950 kg
Back Cover Type	Hydraulic Bucket
Spiral System	Horizontal double helix
Motion System	Planetary Gearbox
Motion Source	Traktor Tail National
Spindle Speed	540 Rpm
Weighing System	Digital (Optional)
Hydraulic Pressure Supply	28 cm ³ / min. Gear pump
Mixture Homogeneity	% 90 / 15 min
Oil Pump Power Supply	Planetary Gearbox
Drive Power (min)	65-70 Hp
Number of Motion Input Shafts	Double
Wheel	11.5 / 80 / 15.3
Tractor Separator Foot	Hydraulic piston
Drain Cover	Single from the right
Body Ground Sheet Thickness	10 mm
Spiral Sheet Steel Thickness	15 mm
Number of Chopper Knife over Screw	114 piece



Machine Features	FEED MIXER MACHINE R8
Width	2.132 mm
Length	5.100 mm
Height	2.750 mm
Body Volume	8 m ³
Empty Weight	3.600 kg
Back Cover Type	Hydraulic Bucket
Spiral System	Horizontal double helix
Motion System	Planetary Gearbox
Motion Source	Traktor Tail National
Spindle Speed	540 Rpm
Weighing System	Digital (Optional)
Hydraulic Pressure Supply	28 cm ³ / min. Gear pump
Mixture Homogeneity	% 90 / 15 min
Oil Pump Power Supply	Planetary Gearbox
Drive Power (min)	60 Hp
Number of Motion Input Shafts	Double
Wheel	11.5 / 80 / 15.3
Tractor Separator Foot	Hydraulic piston
Drain Cover	Single from the right
Body Ground Sheet Thickness	10 mm
Spiral Sheet Steel Thickness	15 mm
Number of Chopper Knife over Screw	102 piece



Machine Features	FEED MIXER MACHINE R6
Width	1.690 mm
Length	4.971 mm
Height	2.510 mm
Body Volume	6 m ³
Empty Weight	2.750 kg
Back Cover Type	Hydraulic Bucket
Spiral System	Horizontal double helix
Motion System	Planetary Gearbox
Motion Source	Traktor Tail National
Spindle Speed	540 Rpm
Weighing System	Digital (Optional)
Hydraulic Pressure Supply	28 cm ³ / min. Gear pump
Mixture Homogeneity	% 90 / 15 min
Oil Pump Power Supply	Proken Patented Gearbox
Drive Power (min)	56 Hp
Number of Motion Input Shafts	Double
Wheel	10.075 / 15.3
Tractor Separator Foot	Hydraulic piston
Drain Cover	Single from the right
Body Ground Sheet Thickness	10 mm
Spiral Sheet Steel Thickness	12 mm
Number of Chopper Knife over Screw	78 piece



Machine Features	FEED MIXER MACHINE R4
Width	2.100 mm
Length	4.256 mm
Height	2.434 mm
Body Volume	4 m ³
Empty Weight	1.650 kg
Back Cover Type	Hydraulic Bucket
Spiral System	Horizontal double helix
Motion System	Planetary Gearbox
Motion Source	Traktor Tail National
Spindle Speed	540 Rpm
Weighing System	Digital (Optional)
Hydraulic Pressure Supply	Tractor
Mixture Homogeneity	% 90 / 15 min
Oil Pump Power Supply	28 cm ³ / min.Gear pump
Drive Power (min)	40 Hp
Number of Motion Input Shafts	Double
Wheel	10.080 / 12
Tractor Separator Foot	Hydraulic piston
Drain Cover	Single from the right
Body Ground Sheet Thickness	8 mm
Spiral Sheet Steel Thickness	12 mm
Number of Chopper Knife over Screw	52 piece



FEED MIXER MACHINE (VERTICAL)

We are proudly presenting the products we imports by respecting the labor of our farmers without compromising the quality of our products.

2m³

TMR FEED MIXER WAGON

ÇEKİLİR
YEM KARMA
MAKİNESİ



TMR
FEED MIXER
WAGON



Uzunluk 400 cm

Length

Genişlik 170 cm

Width

Yükseklik 185 cm

Height

Elektrik Motor Gücü 15 HP

Electric Motor Power

Kesici Bıçak Sayısı 7 Adet

Cutter Knife Pcs

Ağırlık 1250 Kg

Weight

Kapasite 25-30 Büyükbaş

Capacity : 40-45 Cows

Taban Sacı Kalınlığı 10 mm

Bottom Sheet Thickness

Duvar Sacı Kalınlığı 4 mm

Sheet Thickness

Helezon Kalınlığı 8 mm

Auger Sheet Thickness



OPSİYONEL/OPTIONAL

380V
ELEKTRİK
MOTORU



580V
ELEKTRİK
MOTOR



3m³

TMR FEED
MIXER WAGON

ÇEKİLİR
YEM KARMA
MAKİNESİ



TMR
FEED MIXER
WAGON

Uzunluk 400 cm

Length

Genişlik 185 cm

Width

Yükseklik 205 cm

Height

Elektrik Motor Gücü 15 HP

Electric Motor Power

Kesici Bıçak Sayısı 7 Adet

Cutter Knife Pcs

Ağırlık 1250 Kg

Weight

Kapasite 40-45 Büyükbaş

Capacity : 40-45 Cows

Taban Sacı Kalınlığı 10 mm

Bottom Sheet Thickness

Duvar Sacı Kalınlığı 4 mm

Sheet Thickness

Helezon Kalınlığı 8 mm

Auger Sheet Thickness



4m³ ÇEKİLİR YEM KARMA MAKİNESİ

TMR FEED
MIXER WAGON

ÇEKİLİR
YEM KARMA
MAKİNESİ



TMR
FEED MIXER
WAGON



450 cm Uzunluk

Length

195 cm Genişlik

Width

230 cm Yükseklik

Height

20 HP Elektrik Motor Gücü

Electric Motor Power

7 Adet Kesici Bıçak Sayısı

Cutter Knife Pcs

1500 Kg Ağırlık

Weight

50-70 Büyükbaş Kapasite

Capacity : 50-70 Cows

12 mm Taban Sacı Kalınlığı

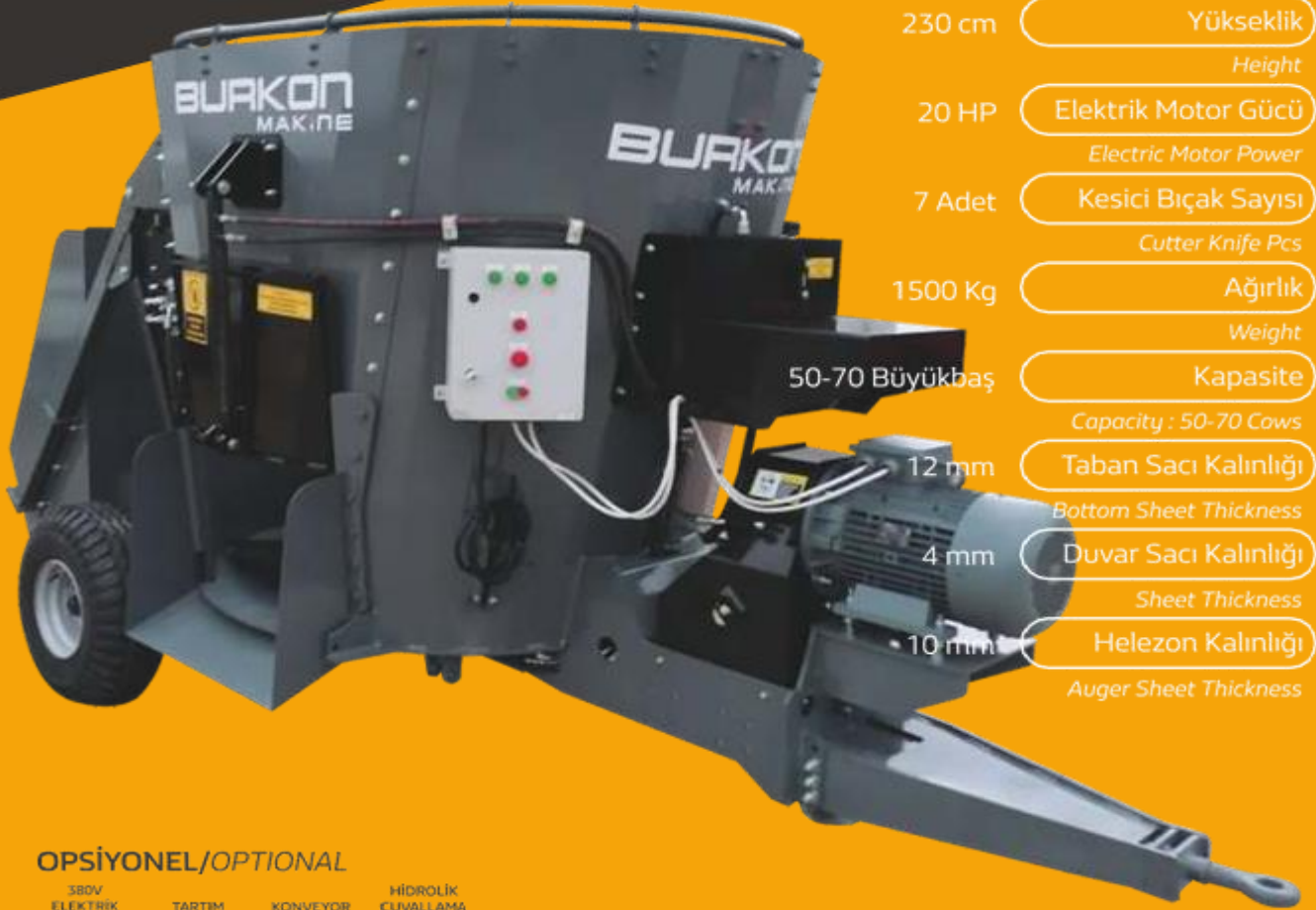
Bottom Sheet Thickness

4 mm Duvar Sacı Kalınlığı

Sheet Thickness

10 mm Helezon Kalınlığı

Auger Sheet Thickness



OPSİYONEL/OPTIONAL

380V
ELEKTRİK
MOTORU



380V
ELECTRIC
MOTOR

TARTIM
SİSTEMİ



WEIGHING
SYSTEM

KONVEYOR
SİSTEMİ



CONVEYOR
SYSTEM

HİDROLİK
ÇUVALLAMA
SİSTEMİ



DAGGING
SYSTEM
BY HYDROMOTOR

■ ÜRÜN KATALOĞU / PRODUCT CATALOGUE

6m³ ÇEKİLİR YEM KARMA MAKİNESİ

TMR FEED
MIXER WAGON

ÇEKİLİR
YEM KARMA
MAKİNESİ



TMR
FEED MIXER
WAGON



470 cm

Uzunluk

Length

200 cm

Genişlik

Width

255 cm

Yükseklik

Height

30 HP

Elektrik Motor Gücü

Electric Motor Power

7 Adet

Kesici Bıçak Sayısı

Cutter Knife Pcs

2500 Kg

Ağırlık

Weight

80-90 Büyükbaş

Kapasite

Capacity : 80-90 Cows

15 mm

Taban Sacı Kalınlığı

Bottom Sheet Thickness

5 mm

Duvar Sacı Kalınlığı

Sheet Thickness

12 mm

Helezon Kalınlığı

Auger Sheet Thickness



8m³

ÇEKİLİR YEM KARMA MAKİNESİ

TMR FEED
MIXER WAGON

ÇEKİLİR
YEM KARMA
MAKİNESİ



TMR
FEED MIXER
WAGON

500 cm

Uzunluk

Length

240 cm

Genişlik

Width

265 cm

Yükseklik

Height

40 HP

Elektrik Motor Gücü

Electric Motor Power

8 Adet

Kesici Bıçak Sayısı

Cutter Knife Pcs

2500 Kg

Ağırlık

Weight

90-110 Büyükbaş

Kapasite

Capacity : 90-110 Cows

16 mm

Taban Sacı Kalınlığı

Bottom Sheet Thickness

5 mm

Duvar Sacı Kalınlığı

Sheet Thickness

12 mm

Helezon Kalınlığı

Auger Sheet Thickness





ANIMAL COMFORT SYSTEM



Cow Comfort Brush

Dairy Berry patented Animal Scratching Brush works with a different algorithm by balancing existing command cards. Over 220-volt electric motor running. Due to the electrical voltage imbalances resulting from the presence of rural enterprises, the motor has a low voltage between 110 volts and high voltages of 250 volts. At the same time, the brush design is able to contact all parts of the animals.

Advantages of Scratching Brush

- * It helps animals to move away from stress and reduce meat and milk loss during feathering periods.
- * Provides milk and yield increase by massaging animals.





SPARE PARTS






STK-0317
RESERVE TANK 50 LT



STK-0318
RESERVE TANK 60 LT



STK-0319
RESERVE TANK 100 LT



STK-0320
BELL GLASS



STK-0412
CHROMIUM LIQUID LEVEL STICK



STK-0413
CHROMIUM LIQUID LEVEL BALL



STK-0455
TRANSFER PUMP



STK-0251
30 ALUMINIUM CHURN



STK-0252
30 CHROMIUM CHURN



STK-0253
40 ALUMINIUM CHURN



STK-0254
40 CHROMIUM CHURN






Material : Inox
 Opening Diameter : Ø 191
 Nipple Diameter : Ø 42 x Ø 42
 Weight : 895 gr.
 The Gasket Is Included.

STK-0189
 40 TRANSFER CHURN LID




STK-0190
 40 CHURN LID




STK-0191
 40 CHURN FLAT LID 1




STK-0192
 40 CHURN FLAT LID 2




STK-0196
 30 CHURN LID GASKET




STK-0198
 40 CHURN LID GASKET




STK-0199
 40 FLAT LID GASKET




STK-0201
 RESERVE LID GASKET




STK-0193
 50 LT TRANSPORT CHURN LID




STK-0194
 VACUUM TANK LID




STK-0220
2 WIRES ELECTRONIC PULSATOR



STK-0221
3 WIRES ELECTRONIC PULSATOR



STK-0222
MECHANIC PULSATOR



STK-0224
MECHANIC PULSATOR SLIDE GROUP



STK-0351
20 CM LAMA FLUSH



STK-0352
25 CM LAMA FLUSH



STK-0353
35 CM LAMA FLUSH



STK-0360
WASHING HEADER CHROMIUM



STK-0387
MOBILE MACHINE VACUUM CLOCK SMALL



STK-0388
MILKING SYSTEM VACUUM CLOCK BIG



STK-0389
MOBILE MACHINE REGULATOR




STK-0390
MILKING MACHINE REGULATOR



STK-0396
PLASTIC CASE



STK-0399
MOBILE OILER



STK-0414
SHORT BRUSH



STK-0415
LONG BRUSH



STK-0071-6
Digital MILK METER

STK-0422
MECHANIC MILK METER

STK-0230
SÜTKAR VACUUM TANK

STK-0419
DIPPING POT

STK-0107
LONG MILK TIRE

STK-0123
SINGLE MILK PIPE

Dimension : 50 mt.
Color : Transparence
Line : Red

STK-0125
DOUBLE PULSE PIPE

Dimension : 50 mt.
Color : Transparence
Line : Red



We are a group of services that work for the prestige of you, our dear friends and customers, with the principle of "Your prestige is our job", and that adopts service to our valued friends as a principle and tries to offer this service in the most accurate, beautiful and professional way. To be an institution that works with a sense of responsibility for the company, has internalized the concept of quality and can reflect this to its works, can feel the change, and can offer the best quality of service and the best of the product.



Meezan Bank
The Premier Islamic Bank



BURKON



DAIRY BERRY

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