



RoYerMaK

Royermak Makine İç Ve Dış Ticaret Ltd. Şti.



“Yüksek Kalite, Yüksek Mukavemet, Yüksek Doğruluk”
“High Quality, High Resistance, High Accuracy”



MOBİL

TK 2x1500 MODÜLER



TK (SABİT) ŞAFTLI KOMPAKT



TK 3000 EKONOMİK

www.royermak.com - www.tmrpackingmachine.com



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►► KOMPAKT PAKETLEME MAKİNESİ ◀◀

Compact Packing Machine



► TK 2500 KOMPAKT

Silaj - Kspe Silage - Beetpulp	10-13 Ton/h	Gereken Gç Required Power	380 V - 50 Hz - 3p
Dolum Aralıęı Filling Range	25-50 Kg/baę	Entegra Alt Bant Entegrated Bottom Band	300 cm
Gç Tketimi Power Consumption	18 Kw/h	Boyut Dimension LxW	820 cm
Doldurma Bunkerı Çapı Filling Bunker Diameter	ø 28 - ø 34 cm	Katlanan Bunker Folding Bunker	250 x 260 cm
Lastikli Tek Dingil Single Axle With Tyres	Standart	Çalıřma Ykseklięi Working Height	350 cm
Sabitleyici ve Çekme Çubuęu Stablizer and Drawbar	Kızaklı	Tařıyıcı Ykseklięi Transport Height	300 cm



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►► MODÜLER PAKETLEME MAKİNESİ ◀◀

Moduler Packing Machine



TK 1500 MODÜLER ◀

Silaj - Küşpe Silage - Beetpulp	6-8 Ton/h	Gereken Güç Required Power	380 V - 50 Hz - 3p
Dolum Aralığı Filling Range	25-50 Kg/bağ	Entegra Alt Bant Entegated Bottom Band	300 cm
Güç Tüketimi Power Consumption	11 Kw/h	Boyut Dimension LxW	720 cm
Doldurma Bunker Çapı Filling Bunker Diameter	ø 28 - ø 34 cm	Katlanan Bunker Folding Bunker	
Lastikli Tek Dingil Single Axle With Tyres		Çalışma Yüksekliği Working Height	320 cm
Sabitleyici ve Çekme Çubuğu Stablizer and Drawbar	Standart	Taşıyıcı Yüksekliği Transport Height	320 cm



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With mechanical parts, advanced technology and high quality workmanship principle ROYER25 TMR Packing Machine series are produced by our company thanks to R & D professional teams.

In this systematic structure series machine is offered to our customers to follow new technologies and consider quality of products for reliable and accuracy measurements with minimum maintenance cost, long-lived structure, extensive service network, equipped with not to face any spare parts problems, simple menu and fast processing performance We offer your usage purposes.

ROYER25 Tmr Packing Machine system components ; consist of weighing unit, chain pallet conveyors feeding unit, pressing and gluing unit, vacuum and sewing unit and the vehicle loading line

Weighing Unit: Consists of filling indicator weighing pan and filling throat. Weighing unit designed for granules, as dust, dry and free-falling grain products technology enables performance and error-free, maximum speed and minimum sensitivity packaging opportunities. Weighing unit has a capability of integrated with all packaging machines. Our machines have all formality feature for commercial usage in the field of 2004/22 / EC on Measuring Instruments. The first test of the packaging machine, which is delivered to our customers in working order carried out by authorized personel. Indicators and load cells used in the production of our packaging machines has OIML recommendation test report.



Chain Conveyor Feeding Unit is produced by R & D team to work as soon as possible as to reach maximum packaging capacity of customers's demand. One of the biggest advantages of chain conveyor feeding unit is ability to work in a less small area and more quickly. Our feeding units are designed for customers working in the field and reduce waste materials of them equipped with the latest technology



Portable Type Loading and Feeding Bands: Packaged product is intended to be transferred to fill efficiently and ship to stock area. Consists of mobile band takes an important place for our customers. In terms of cost and time Portable Type Loading and Feeding Bands enables our customers to be difference from others. As standard The feeding line 10-12 meters and the loading line 8-10 meters used in our machines are offered to our customers.



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Punching and Sealing Unit: The bag is carried out of filling in weighing unit through the line came to pressing and bonding unit, by means of an operator's pedal press, air in the pouch between the pressing plate, it is evacuated with pressure that made the plate of the pneumatic cylinders and in 2.process after the evacuated air through jaws mutual resistance the mouth of the bag is heat sealed airtight as a result of heating the mouth of the bag and it is brought into condition to be maintained for a long time. In the pressing and gluing unit packaging completed bags are directed to the loading line to ship product stacking area.



Vacuum and Sewing Unit: The biggest advantage of the vacuum packaging is ensuring the long-term storage without degradation of the product and economic transportation due to the 10-50 kg sacks at the packing tape; comes to vacuuming unit. Vacuum unit by means of a cylinder works by entering into the sack. Vacuum unit evacuate air in the bag through the vacuum pump. Vacuum pressure is average 22kpa. The vacuum unit is controlled with the help of workers' pedal. Sack mouth clipping unit, through the vacuum bag's way placing of sack mouth clipping unit by a worker it is closed the wire compression sack mouth by a pneumatic cylinder.

TECHNICAL DETAILS

Packaging Weight 25-50 kg
Weighing Tolerance %2
Hourly Capacity 6 – 8 tons / hour
Loading Band Length 8/10/12 meters (Optional)
Vacuum Line Length 3 meters
Bag Mouth Hot closing / clipping
Height 2850 mm
Width 2266 mm
Length 6494 mm
Tair 2800 kg
Vechile Connection With form single point
Tire Size 10.0/80-12 12-PR
Axle Number 1
Feeding System Crawler Chain Conveyor
Compressor Capacity 300 lt / 8 bar
Vacuum Pressure 22 kPa – 3 kw
Operating Voltage 380 VAC (Standard) / 220 VAC (Optional)
Power Consumption 22 kw

►► ÇİFT KEFELİ PAKETLEME MAKİNESİ ◀◀

Double Line Packing Machine



Silaj - Küşpe Silage - Beetpulp	12-18 Ton/h
Dolum Aralığı Filling Range	25-50 Kg/bag
Güç Tüketimi Power Consumption	20 Kw/h
Doldurma Bunker Çapı Filling Bunker Diameter	ø 20 - ø 24 cm
Lastikli Tek Dingil Single Axle With Tyres	Standart
Sabitleyici ve Çekme Çubuğu Stabilizer and Drawbar	700 kg
Gereken Güç Required Power	380 V - 50 Hz - 3p
Entegra Alt Bant Entegrated Bottom Band	300 cm
Boyut Dimension LxW	175 x 200 cm
Katlanma Bunker Folding Bunker	
Çalışma Yükseliği Working Height	320 cm
Taşıyıcı Yüksekliği Transport Height	

TK 2x1500 MODÜLER (Mobil)

►► ÇİFT KEFELİ PAKETLEME MAKİNESİ ◀◀

Double Line Packing Machine



Silaj - Küşpe Silage - Beetpulp	20-25 Ton/h
Dolum Aralığı Filling Range	25-50 Kg/bag
Güç Tüketimi Power Consumption	21 Kw/h
Doldurma Bunker Çapı Filling Bunker Diameter	ø 28 - ø 34 cm
Platform Şase Platform Shape	Sabit Kolonlu
Sabitleyici ve Çekme Çubuğu Stabilizer and Drawbar	
Gereken Güç Required Power	380 V - 50 Hz - 3p
Entegra Alt Bant Entegrated Bottom Band	300 cm
Boyut Dimension LxW	1300 cm
Besleme Bunker Feed Bunker	Helezonlu 150 x 300 cm
Çalışma Yükseliği Working Height	400 cm
Besleme Bandı Supply Band	1000 x 1200 cm

TK ÇİFTLİ KOMPAKT (Sabit)

►► EKONOMİK SERİ TİP PAKETLEME MAKİNESİ ◀◀

Eco - Farm Type Packing Machine



Silaj - Küşpe Silage - Beetpulp	4-6 Ton/h
Dolum Aralığı Filling Range	25-40 Kg/bag
Güç Tüketimi Power Consumption	13 Kw/h
Doldurma Bunker Çapı Filling Bunker Diameter	ø 28 cm
Gereken Güç Required Power	380 V - 50 Hz - 3p
Bunker Kapasitesi Bunker Capacity	2 Ton
Bunker Boyutu Bunker Dimension (LxWxH)	300x150 cm
Entegra Alt Bant Entegrated Bottom Band	240 cm

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Royermak Makine
İç Ve Dış Ticaret Ltd. Şti.

► Tel : +90 553 699 89 59
► E-mail: export@royermak.com

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