CASTING AND PACKAGING SYSTEMS

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FOR 81 YEARS, WE HAVE BEEN PRODUCING STATE OF THE ART MACHINES THAT MEET THE SPECIAL NEEDS OF THE DRIED NUTS SECTOR AT THE HIGHEST LEVEL.

ROASTING AND PACKAGING SYSTEMS



The first yellow roasted chickpea machinary has been designed and produced by Mr. Hasan BOYACI in 1957. In this respect the first steps in dry fruit machinary production has taken place.

In 1961, the machinary for white roasted chickpea, which was produced by manual laborship up the this time, has been designed and produced. This yellow and whine roasted chickpeas even today in the world is being produced by the some size and model of this machinary. 1954-1965 are the years when the proccess of sunflower seed and pumpkin seed started with this machinary. For the reasor to exterminate the problems of the sector, to facilliate the work and also to catch the competition level ot the world. Mr. Mehmet BOYACI in 1980 has designed and started the production of conveyor band roasting owen. There was been big demand for the conveyor band roasting owen from local annd world market because of the advantages of its product variety, capacity, depandability and its suitability to food regulation.

The importance of product and service development has been increased by the improvement of the end user's expentations. In every product produced and service given by ŞEVVAL MAKİNE has targeted to exceed the quality level of the expentations. Our techical staff closely follows the technologic developments and in accordance, needed adjustments are made papidly. Knowing the fact that in the world market competition, the succes of establisments in related fo fastet running for high quality is verified.

Our policy is to be at service of our local and abroad customers with our low cost errorless production and our improwing performance. We pas great attention to lobbor health, work safety and evirometal protection. Our aim is to provide both for our employees and sorcirty, a secure healthy job an surroundings.

We would like to invite you to our factory to see our production closely and know each for good cooperation.

World's leading Nuts Production Line Manufacturer!



We perform a service our technology to the world.
We direct the industry with our machines in 70 different countries.



Roasting Oven
Kavurma Fırını

MULTILAYER BELT ROASTING OVENS
5 Bantlı Kavurma Fırınları



1 **User-friendly color touch screen**
Kullanıcı dostu dokunmatik renkli ekran

2 **Tasty roasting..**
Lezzetli kavurma ..

3 **Precision temperature measurement..**
Hassas sıcaklık ölçümü..

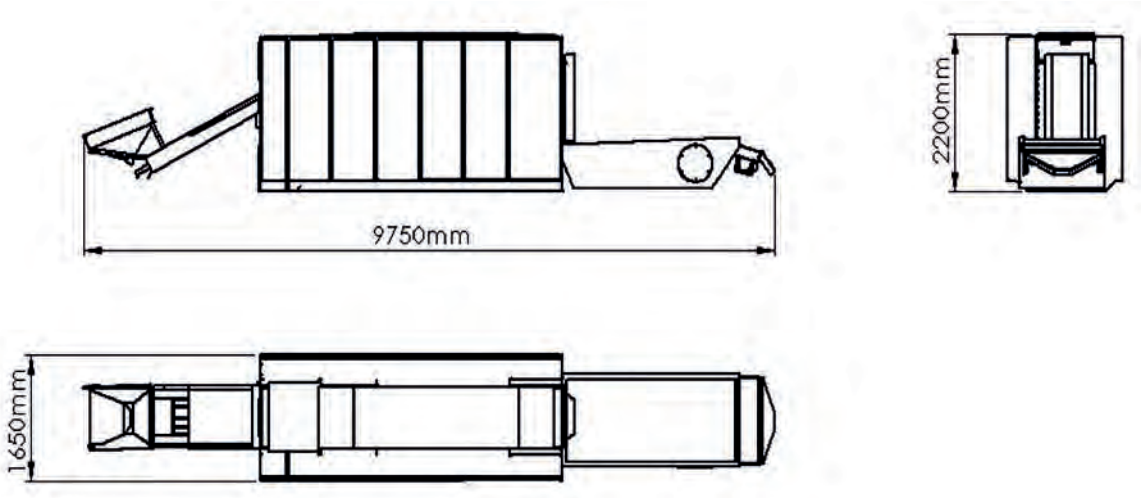
4 **Moisture and the burnt gas outlet..**
Nem ve yanmış gaz atımı..

5 **Easy product feed..**
Kolay ürün besleme..besleme..



Daha Az Enerji
Less Energy

SRX60



Toplam Elektrik Gücü	5,6 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	91 kW
Ortalama Doğalgaz Tüketimi	3,5 - 9 Nm³/s
Ortalama LPG Tüketimi	1,3 - 3,5 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Total Electric Power	5,6 kW
Maximum Thermal Power (Natural Gas - LPG)	91 kW
Average Natural Gas Consumption	3,5 - 9 Nm³/h
Average LPG Consumption	1,3 - 3,5 Nm³/s
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/h

Tuzlu Ay Çekirdeği	100 - 125 kg/s	Salted Sunflower Seeds
Tuzlu Fıstık	150 - 190 kg/s	Salted Peanuts
Tuzlu Kabak Çekirdeği	100 - 125 kg/s	Salted Pumpkin Seeds
Tuzlu Leblebi	165 - 215 kg/s	Salted Chickpeas
Tuzsuz Fıstık	140 - 180 kg/s	Unsalted Peanuts
Badem	150 - 190 kg/s	Almond
Kaju	135 - 175 kg/s	Cashew
Fındık	175 - 230 kg/s	Hazelnut
Antep Fıstığı	150 - 190 kg/s	Pistachio

Roasting Oven
Kavurma Fırını

Less energy, more production by means of special combustion chamber design.
Özel tasarlanan yanma odası sayesinde daha az enerji, daha çok üretim...



1 **User-friendly color touch screen**
Kullanıcı dostu dokunmatik renkli ekran

2 **Tasty roasting..**
Lezzetli kavurma ..

3 **Precision temperature measurement..**
Hassas sıcaklık ölçümü..

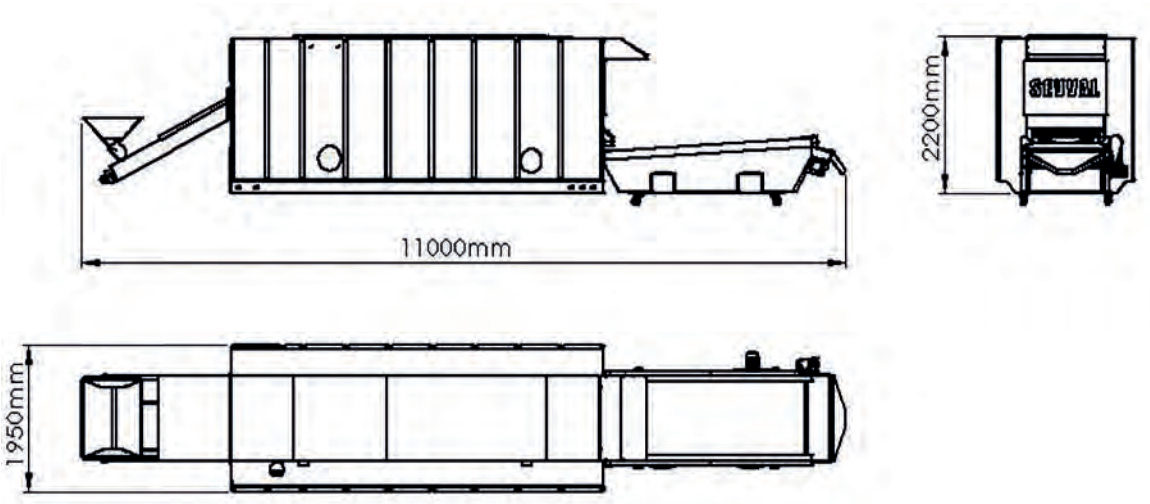
4 **Moisture and the burnt gas outlet..**
Nem ve yanmış gaz atımı..

5 **Easy product feed..**
Kolay ürün besleme..besleme..



Daha Az Enerji
Less Energy

SRX90



Teknik Özellikler	
Toplam Elektrik Gücü	7,1 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	200 kW
Ortalama Doğalgaz Tüketimi	6,5 - 18,9 Nm³/s
Ortalama LPG Tüketimi	2,5 - 7,75 Nm³/s
Maksimum Isıl Güç (Motorin)	213 kW
Ortalama Dizel Tüketim	8 -18 kg/s

Technical Specifications	
Total Electric Power	7,1 kW
Maximum Thermal Power (Natural Gas - LPG)	200kW
Average Natural Gas Consumption	6,5 - 18,9 Nm³/h
Average LPG Consumption	2,5 - 7,75 Nm³/h
Maximum Thermal Power (Diesel)	213 kW
Average Diesel Consumption	8 -18 kg/h

Kapasite Mamül		Capacity Product
Tuzlu Ay Çekirdeği	165 - 225 kg/s	Salted Sunflower Seeds
Tuzlu Fıstık	260 - 350 kg/s	Salted Peanuts
Tuzlu Kabak Çekirdeği	185 - 250 kg/s	Salted Pumpkin Seeds
Tuzlu Leblebi	300 - 400 kg/s	Salted Chickpeas
Tuzsuz Fıstık	240 - 325 kg/s	Unsalted Peanuts
Badem	260 - 350 kg/s	Almond
Kaju	240 - 325 kg/s	Cashew
Fındık	280 - 375 kg/s	Hazelnut
Antep Fıstığı	260 - 350 kg/s	Pistachio

Roasting Oven
Kavurma Fırını

High technology, less manpower, production under international CE standards...

Yüksek teknoloji, Minimum insan gücü,
Uluslararası CE standartlarında üretim...



1 **User-friendly color touch screen**
Kullanıcı dostu dokunmatik renkli ekran

2 **Tasty roasting..**
Lezzetli kavurma ..

3 **Precision temperature measurement..**
Hassas sıcaklık ölçümü..

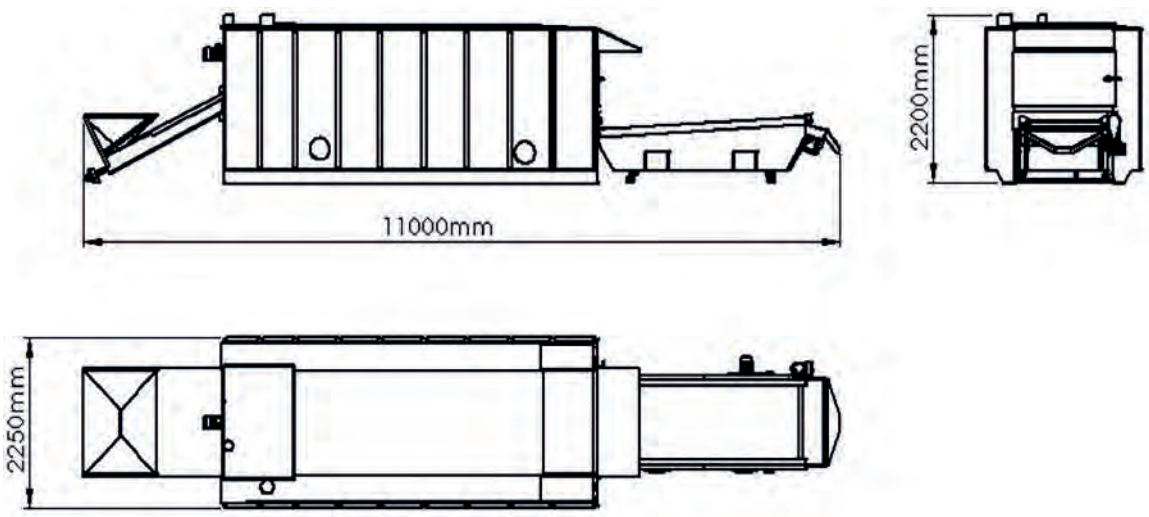
4 **Moisture and the burnt gas outlet..**
Nem ve yanmış gaz atımı..

5 **Easy product feed..**
Kolay ürün besleme..besleme..



Daha Az Enerji
Less Energy

SRMB120



Teknik Özellikler	
Toplam Elektrik Gücü	7,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	200 kW
Ortalama Doğalgaz Tüketimi	6,5 - 18,9 Nm³/s
Ortalama LPG Tüketimi	2,5 - 7,75 Nm³/s
Maksimum Isıl Güç (Motorin)	213 kW
Ortalama Dizel Tüketim	8 -18 kg/s

Technical Specifications	
Total Electric Power	7,5 kW
Maximum Thermal Power (Natural Gas - LPG)	200kW
Average Natural Gas Consumption	6,5 - 18,9 Nm³/h
Average LPG Consumption	2,5 - 7,75 Nm³/h
Maximum Thermal Power (Diesel)	213 kW
Average Diesel Consumption	8 -18 kg/h

Kapasite Mamül	
Tuzlu Ay Çekirdeği	300 - 450 kg/s
Tuzlu Fıstık	375 - 500 kg/s
Tuzlu Kabak Çekirdeği	300 - 400 kg/s
Tuzlu Leblebi	450 - 600 kg/s
Tuzsuz Fıstık	350 - 450 kg/s
Badem	375 - 500 kg/s
Kaju	350 - 400 kg/s

Capacity Product
Salted Sunflower Seeds
Salted Peanuts
Salted Pumpkin Seeds
Salted Chickpeas
Unsalted Peanuts
Almond
Cashew

Peculiatiries that makes the difference
Fark yaratan özellikler



Do you want to put your roasted product to sags or silo?

For minimum time loss and maximum production volume, automated elevator and silo solutions.

Ürün çıkışı Çuvala mı? Siloya mı?

Minimum zaman kaybı, maksimum iş hacmi için otomasyonu sağlanmış elevatör ve silo çözümleri.



Custom made fast solutions.
İhtiyaca özel hızlı çözümler

Automatic Salting?

Standard production, not depend on human power and not damage products with automatic smelting unit.

Tuzlama Otomatik mi?

Otomatik tuzlama sayesinde, standart üretim yapabilen insan gücüne bağlı olmadan ürünlerinizi otomatik tuzlaya-bilir, ürünlere zarar vermez ve kullanım kolaylığı vardır.



Cooling Machine

It is used to reduce roasted or fried products to the desired degree.

The cooling machine band width and the total length of the tunnel are designed according to demand.

The cooling machine covers can be opened and have a system suitable for cleaning.

It is a cooling system that works with the suction principle.

Soğutma Makinası

Kavrulmuş veya kızartılmış ürünlerin istenilen dereceye düşürmek için kullanılır.

Soğutma makinası bant genişliği ve tünel toplam uzunluğu isteğe göre dizayn edilir.

Soğutma makinası kapakları açılabilir temizlik yapılmaya uygun sistemlidir.

Emme prensibiyle çalışan soğutma sistemidir.

SRX60-SRX90-SRMB120

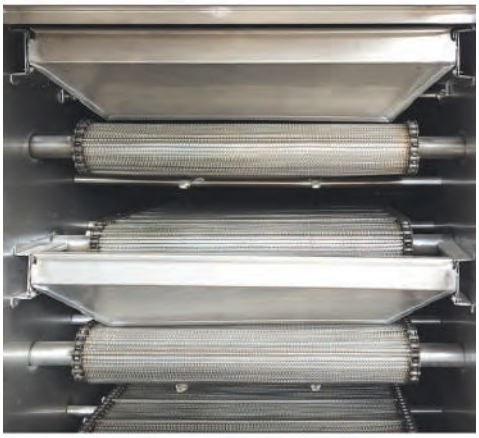


Heat circulation system...

90% efficiency by specialy designed combustion system.

Isı dolaşım sistemi...

Özel tasarlanan yanma sistemi sayesinde %90 verimlilik sağlar.

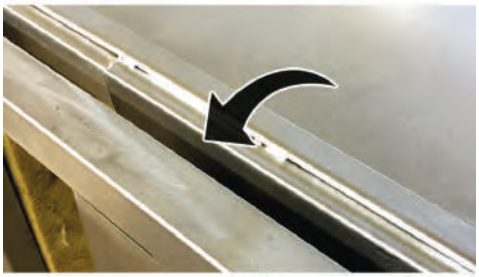


Five layer belt system...

Products more tasty by slow roasting and cooling in five layer belt system.

Beş bantlı sistem...

Yavaş yavaş kavurma ve yavaş yavaş soğutma sayesinde ürünleriniz daha lezzetli.

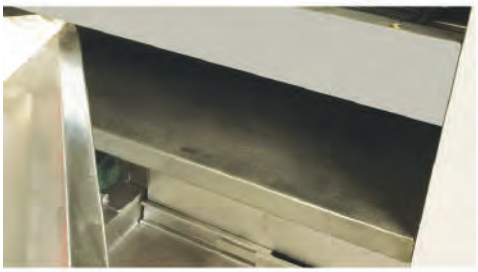


Air curtains...

Best isolation method with air curtains for maximum energy efficiency.

Hava perdesi...

En iyi izolasyon yöntemi olan hava perdesi ile maksimum enerji verimliliği.

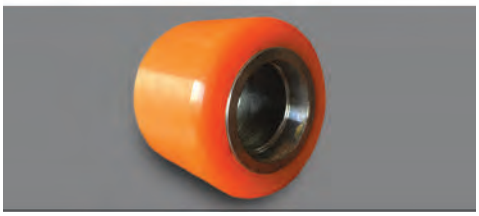


Easy cleaning...

By door, easy cleaning possibility.

Kolay temizleme...

Kapak sayesinde kolay temizleme imkanı.



Wheels unharming the floor...

Assembling and operating is easier by means of rubber wheels.

Zemine zarar vermeyen güçlü tekerler...

Zemine zarar vermeyen kauçuk tekerler sayesinde montaj kurulumu ve kullanımı daha kolay.

Roasting Oven
Kavurma Fırını

High performance by easy maintenance and powerfull mechanical structure...

Güçlü mekanik yapısı ve kolay bakımı ile yüksek performans...

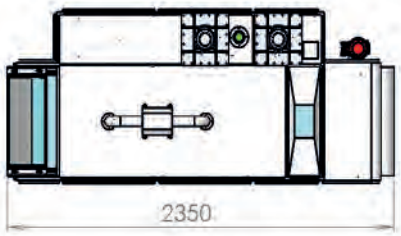


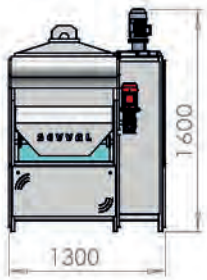


Daha Az Enerji
Less Energy

Without Salting/Tuzlamasız

SVL50





Teknik Özellikler	
Toplam Elektrik Gücü (Tuzlamalı)	10,6 kW
Toplam Elektrik Gücü (Tuzlamasız)	15,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	116 kW
Ortalama Doğalgaz Tüketimi	4,2 - 11,6 Nm³/s
Ortalama LPG Tüketimi	1,6 - 4,4 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Technical Specifications	
Total Electric Power (With Salting)	10,6 kW
Total Electric Power (Without Salting)	15,5 kW
Maximum Thermal Power (Natural Gas - LPG)	116 kW
Average Natural Gas Consumption	4,2 - 11,6 Nm³/h
Average LPG Consumption	1,6 - 4,4 Nm³/h
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/h

Kapasite Mamül		Capacity Product
Tuzlu Ay Çekirdeği	30 - 40 kg/s	Salted Sunflower Seeds
Tuzlu Fıstık	50 - 70 kg/s	Salted Peanuts
Tuzlu Kabak Çekirdeği	30 - 40 kg/s	Salted Pumpkin Seeds
Tuzlu Leblebi	50 - 70 kg/s	Salted Chickpeas
Tuzsuz Fıstık	50 - 60 kg/s	Unsalted Peanuts
Kabuklu Fıstık		Shelled Peanuts
Badem	50 - 60 kg/s	Almond
Kaju	50 - 60 kg/s	Cashew
Fındık	60 - 70 kg/s	Hazelnut
Antep Fıstığı	70 - 80 kg/s	Pistachio

Roasting Oven
Kavurma Fırını

High performance by easy maintenance and powerfull mechanical structure...

Güçlü mekanik yapısı ve kolay bakımı ile yüksek performans...

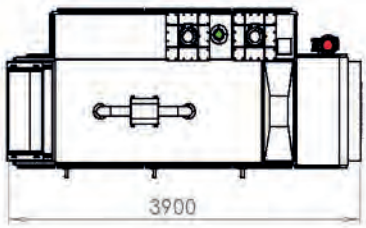




Daha Az Enerji
Less Energy

Without Salting/Tuzlamasız

SVL100





Teknik Özellikler	
Toplam Elektrik Gücü (Tuzlamalı)	10,6 kW
Toplam Elektrik Gücü (Tuzlamasız)	15,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	116 kW
Ortalama Doğalgaz Tüketimi	4,2 - 11,6 Nm³/s
Ortalama LPG Tüketimi	1,6 - 4,4 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Technical Specifications	
Total Electric Power (With Salting)	10,6 kW
Total Electric Power (Without Salting)	15,5 kW
Maximum Thermal Power (Natural Gas - LPG)	116 kW
Average Natural Gas Consumption	4,2 - 11,6 Nm³/h
Average LPG Consumption	1,6 - 4,4 Nm³/h
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/h

Kapasite Mamül	
Tuzlu Ay Çekirdeği	80 - 100 kg/s
Tuzlu Fıstık	80 - 100 kg/s
Tuzlu Kabak Çekirdeği	80 - 100 kg/s
Tuzlu Leblebi	90 - 110 kg/s
Tuzsuz Fıstık	90 - 110 kg/s
Kabuklu Fıstık	
Badem	90 - 110 kg/s
Kaju	90 - 110 kg/s
Fındık	90 - 110 kg/s
Antep Fıstığı	90 - 110 kg/s

Capacity Product
Salted Sunflower Seeds
Salted Peanuts
Salted Pumpkin Seeds
Salted Chickpeas
Unsalted Peanuts
Shelled Peanuts
Almond
Cashew
Hazelnut
Pistachio

Roasting Oven
Kavurma Fırını

High performance by easy maintenance and powerfull mechanical structure...

Güçlü mekanik yapısı ve kolay bakımı ile yüksek performans...

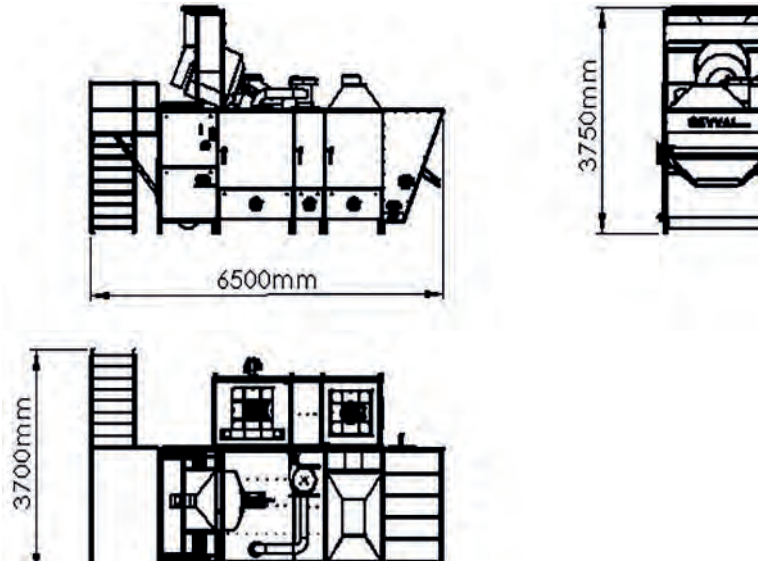




Daha Az Enerji
Less Energy

Without Salting/Tuzlamasız

SVL250



Teknik Özellikler	
Toplam Elektrik Gücü (Tuzlamalı)	10,6 kW
Toplam Elektrik Gücü (Tuzlamasız)	15,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	116 kW
Ortalama Doğalgaz Tüketimi	4,2 - 11,6 Nm³/s
Ortalama LPG Tüketimi	1,6 - 4,4 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Technical Specifications	
Total Electric Power (With Salting)	10,6 kW
Total Electric Power (Without Salting)	15,5 kW
Maximum Thermal Power (Natural Gas - LPG)	116 kW
Average Natural Gas Consumption	4,2 - 11,6 Nm³/h
Average LPG Consumption	1,6 - 4,4 Nm³/h
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/h

Kapasite Mamül		Capacity Product
Tuzlu Ay Çekirdeği	200 - 250 kg/s	Salted Sunflower Seeds
Tuzlu Fıstık	200 - 250 kg/s	Salted Peanuts
Tuzlu Kabak Çekirdeği	200 - 250 kg/s	Salted Pumpkin Seeds
Tuzlu Leblebi	230 - 270 kg/s	Salted Chickpeas
Tuzsuz Fıstık	230 - 270 kg/s	Unsalted Peanuts
Kabuklu Fıstık		Shelled Peanuts
Badem	230 - 270 kg/s	Almond
Kaju	230 - 270 kg/s	Cashew
Fındık	230 - 270 kg/s	Hazelnut
Antep Fıstığı	230 - 270 kg/s	Pistachio

Roasting Oven
Kavurma Fırını

Taste is at roasting...
Lezzeti kavurmasında...

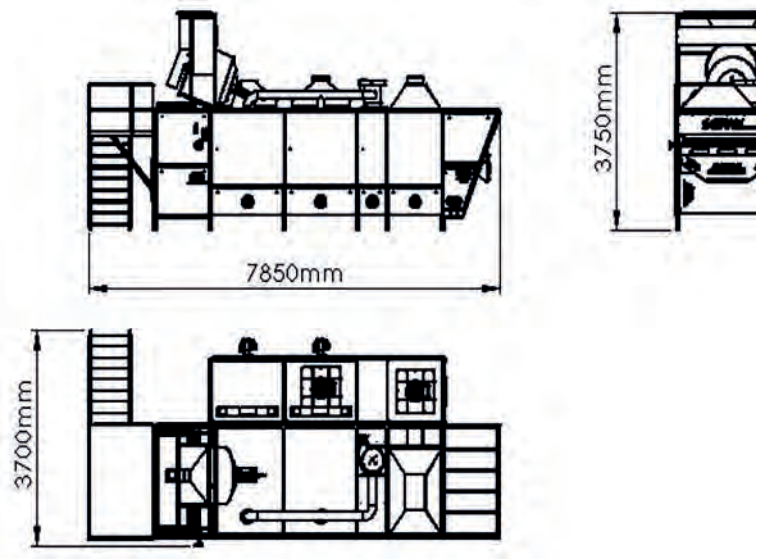




Daha Az Enerji
Less Energy

Without Salting/Tuzlamasız

SVL500



Teknik Özellikler	
Toplam Elektrik Gücü (Tuzlamalı)	14,6 kW
Toplam Elektrik Gücü (Tuzlamasız)	19,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	336 kW
Ortalama Doğalgaz Tüketimi	10,7 - 30,5 Nm³/s
Ortalama LPG Tüketimi	4,1 - 12,15 Nm³/s
Maksimum Isıl Güç (Motorin)	333 kW
Ortalama Dizel Tüketim	12,5 - 28 kg/s

Technical Specifications	
Total Electric Power (With Salting)	14,6 kW
Total Electric Power (Without Salting)	19,5 kW
Maximum Thermal Power (Natural Gas - LPG)	336 kW
Average Natural Gas Consumption	10,7 - 30,5 Nm³/s
Average LPG Consumption	4,1 - 12,15 Nm³/s
Maximum Thermal Power (Diesel)	333 kW
Average Diesel Consumption	12,5 - 28 kg/s

Kapasite Mamül	
Tuzlu Ay Çekirdeği	300 - 450 kg/s
Tuzlu Fıstık	485 - 650 kg/s
Tuzlu Kabak Çekirdeği	300 - 400 kg/s
Tuzlu Leblebi	485 - 650 kg/s
Tuzsuz Fıstık	
Kabuklu Fıstık	225 - 300 kg/s
Badem	485 - 650 kg/s
Kaju	
Fındık	565 - 750 kg/s
Antep Fıstığı	485 - 650 kg/s

Capacity Product
Salted Sunflower Seeds
Salted Peanuts
Salted Pumpkin Seeds
Salted Chickpeas
Unsalted Peanuts
Shelled Peanuts
Almond
Cashew
Hazelnut
Pistachio

Roasting Oven
Kavurma Fırını

High capacity production without making concession to taste...
Lezzetten ödün vermeden yüksek kapasiteli üretim...

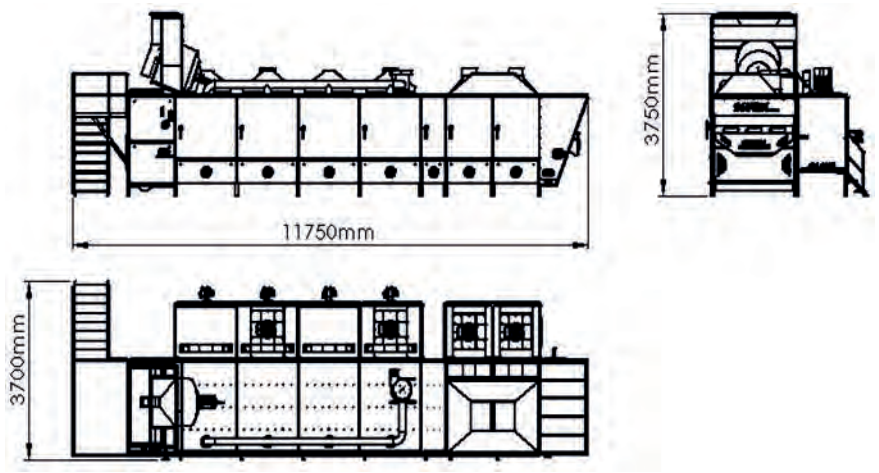




Daha Az Enerji
Less Energy

Salting/Tuzlamalı

SVL1000



Teknik Özellikler	
Maksimum Isıl Güç (Doğalgaz - LPG)	548 kW
Ortalama Doğalgaz Tüketimi	19,1 - 53,7 Nm³/s
Ortalama LPG Tüketimi	7,3 - 20,95 Nm³/s
Maksimum Isıl Güç (Motorin)	573 kW
Ortalama Dizel Tüketim	21,5 - 48 kg/s

Technical Specifications	
Maximum Thermal Power (Natural Gas - LPG)	548 kW
Average Natural Gas Consumption	19,1 - 53,7 Nm³/s
Average LPG Consumption	7,3 - 20,95 Nm³/s
Maximum Thermal Power (Diesel)	573 kW
Average Diesel Consumption	21,5 - 48 kg/s

Kapasite Mamül		Capacity Product
Tuzlu Ay Çekirdeği	800 - 1000 kg/s	Salted Sunflower Seeds
Tuzlu Fıstık	1000 - 1400 kg/s	Salted Peanuts
Tuzlu Kabak Çekirdeği	800 - 1000 kg/s	Salted Pumpkin Seeds
Tuzlu Leblebi	1125 - 1500 kg/s	Salted Chickpeas
Tuzsuz Fıstık		Unsalted Peanuts
Kabuklu Fıstık		Shelled Peanuts
Badem	1125 - 1500 kg/s	Almond
Kaju	1125 - 1500 kg/s	Cashew
Fındık	1875 - 2500 kg/s	Hazelnut
Antep Fıstığı	1125 - 1500 kg/s	Pistachio

Roasting Oven
Kavurma Fırını

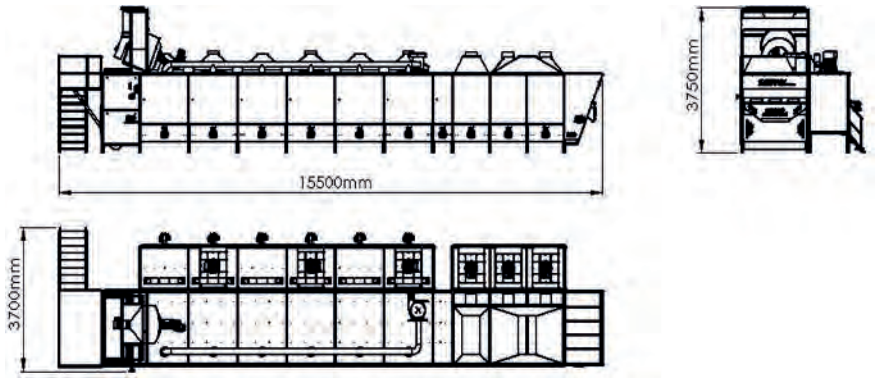




Daha Az Enerji
Less Energy

Salting/Tuzlamalı

SVL1500



Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü (Tuzlamasız)	38,6 kW	Total Electric Power (Without Salting)	38,6 kW
Toplam Elektrik Gücü (Tuzlamasız)	43,5 kW	Total Electric Power (With Salting)	43,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	780 kW	Maximum Thermal Power (Natural Gas - LPG)	780 kW
Ortalama Doğalgaz Tüketimi	27,5 - 76,9 Nm³/s	Average Natural Gas Consumption	27,5 - 76,9 Nm³/s
Ortalama LPG Tüketimi	10,5 - 29,75 Nm³/s	Average LPG Consumption	10,5 - 29,75 Nm³/s
Maksimum Isıl Güç (Motorin)	813 kW	Maximum Thermal Power (Diesel)	813 kW
Ortalama Dizel Tüketim	30,5 - 68 kg/s	Average Diesel Consumption	30,5 - 68 kg/s

Kapasite Mamül		Capacity Product
Tuzlu Ay Çekirdeği	1000 - 1500 kg/s	Salted Sunflower Seeds
Tuzlu Fıstık	1000 - 1400 kg/s	Salted Peanuts
Tuzlu Kabak Çekirdeği	800 - 1000 kg/s	Salted Pumpkin Seeds
Tuzlu Leblebi	1125 - 1500 kg/s	Salted Chickpeas
Tuzsuz Fıstık		Unsalted Peanuts
Kabuklu Fıstık		Shelled Peanuts
Badem	1125 - 1500 kg/s	Almond
Kaju	1125 - 1500 kg/s	Cashew
Fındık	1875 - 2500 kg/s	Hazelnut
Antep Fıstığı	1125 - 1500 kg/s	Pistachio

Roasting Oven
Kavurma Fırını

High capacity production without making concession to taste...
Lezzetten ödün vermeden yüksek kapasiteli üretim...

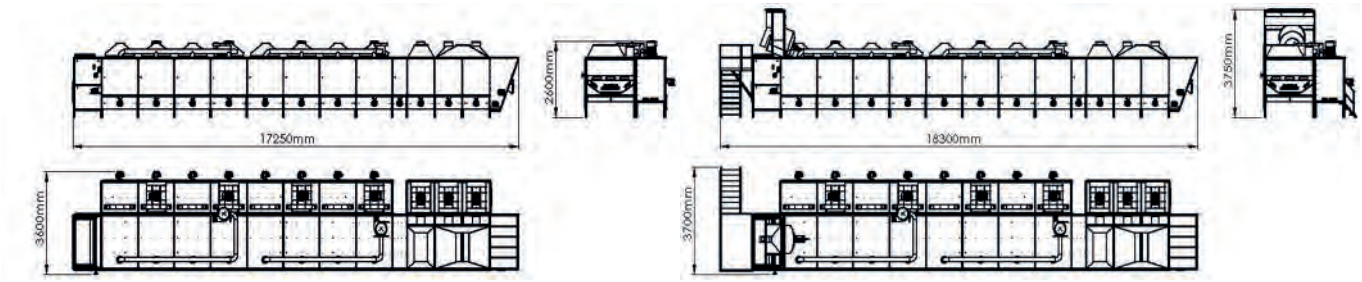




Daha Az Enerji
Less Energy

Salting/Tuzlamalı

SVL2000



Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü (Tuzlamasız)	47,7 kW	Total Electric Power (Without Salting)	47,7 kW
Toplam Elektrik Gücü (Tuzlamasız)	52,5 kW	Total Electric Power (With Salting)	52,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	1012 kW	Maximum Thermal Power (Natural Gas - LPG)	1012 kW
Ortalama Doğalgaz Tüketimi	35,9 - 100,1 Nm³/s	Average Natural Gas Consumption	35,9 - 100,1 Nm³/s
Ortalama LPG Tüketimi	13,7 - 38,55 - Nm³/s	Average LPG Consumption	13,7 - 38,55 - Nm³/s
Maksimum Isıl Güç (Motorin)	1053 kW	Maximum Thermal Power (Diesel)	1053 kW
Ortalama Dizel Tüketim	39,5 - 88 kg/s	Average Diesel Consumption	39,5 - 88 kg/s

Kapasite Mamül		Capacity Product
Tuzlu Ay Çekirdeği	1500 - 2000 kg/s	Salted Sunflower Seeds
Tuzlu Fıstık	2100 - 2800 kg/s	Salted Peanuts
Tuzlu Kabak Çekirdeği	1500 - 2000 kg/s	Salted Pumpkin Seeds
Tuzlu Leblebi	2250 - 3000 kg/s	Salted Chickpeas
Tuzsuz Fıstık		Unsalted Peanuts
Kabuklu Fıstık	675 - 900 kg/s	Shelled Peanuts
Badem	2250 - 3000 kg/s	Almond
Kaju	2250 - 3000 kg/s	Cashew
Fındık	3750 - 5000 kg/s	Hazelnut
Antep Fıstığı	2250 - 3000 kg/s	Pistachio

Peculiatiries that makes the difference

Fark yaratan özellikler

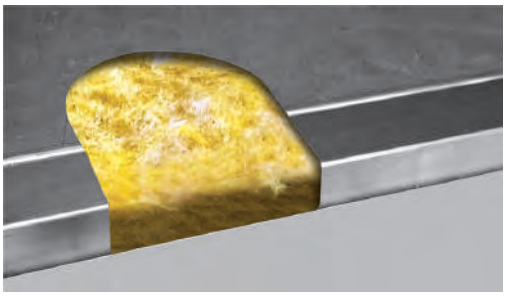


Cabin Fire Suppression System

With the heat sensors inside the machine, possible fires are detected and fire extinguishing powder in the form of dry powder is automatically sprayed into the heat cabinets in order to prevent the fire from growing and to prevent possible damage to the machine.

Fan Ne İşe Yarar

Makinamızda birden fazla fan kullanılır. Isı fanları ile ürün kavrulması, soğutma fanları ile ürünün soğutması, nem alma fanları ile ürün üzerindeki nemin alınması sağlanarak lezzetli bir ürün elde edilir.

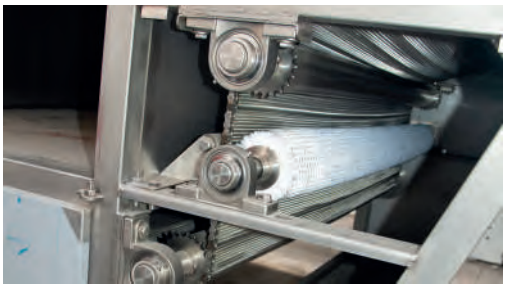


Heat insulation...

The heat in combustion chamber is very well circulated and during roasting this heat is used for this reason the heat in the hood is always less than the heat in the burner.

Isı yalıtımı...

sayesinde ısı kaybı minimize edilmiş olup, yüksek enerji tasarrufu sağlanmaktadır.



Belt cleaning...

Constant cleaning of the belt for the new product is done by this function.

Bant temizleme...

Bandın yeni gelen ürün için sürekli temizliğini sağlar.



Adjustible humidity decrease...

Each chamber has humidity decreasing adjustments. Humidity can be decreased in desired amount from desired chambers.

Ayarlanabilir nem alma...

Her kabinde nem alma mevcut olup, istenilen kabinden istenilen miktarda nem atılabilinir.



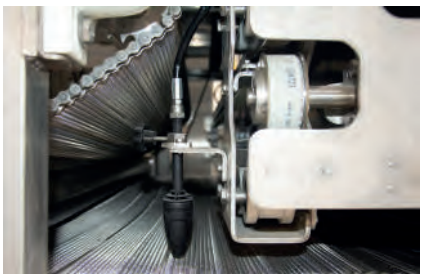
Product thickness adjustment...

By means of adjustment arm and window you can adjust the thickness of the poduct on the belt.

Ürün kalınlık gözlem ve ayarı...

Kumanda koluyla, gözlem penceresi sayesinde ürün kalınlığı ayarlanabilir.

SVL50-SVL100-SVL250-SVL500
SVL1000-SVL1500-SVL2000

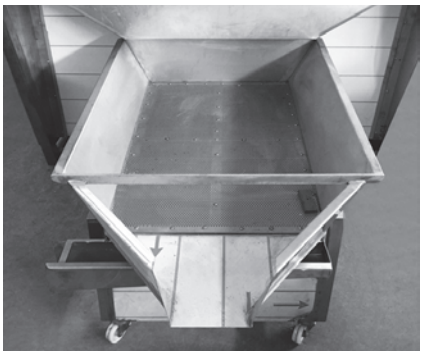


Washing...

Before each product roasting, hygenic cleaning is done by mobile cleaning option.

Yıkama...

Hareketli yıkama opsiyonu sayesinde her üründen önce hijyenik temizlik yapar.



Opsiyonel/Optional

Product discharge system...

The damage of the roasted product is minimized with this special design and also the dust is sieved.

Ürün çıkış sistemi...

Özel tasarımı sayesinde makineden kavrulmuş olarak çıkan ürünlerin zarar görmesi minimize edillir ve ürün tozu ayrıştırılır.



Heat circulation system...

%90 efficiency is provided with the special design of combustion system.

Isı dolaşım sistemi...

Özel tasarlanan yanma sistemi sayesinde %90 verimlilik sağlar.

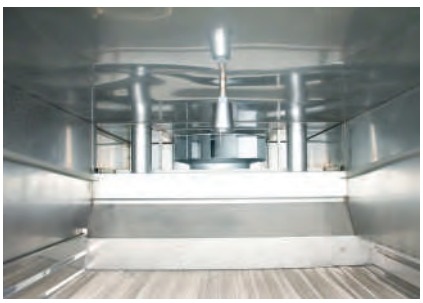


Special designed reductor...

Usage without problem by means of steel gears.

Özel tasarlanmış redüktör...

Çelik dişliler sayesinde sorunsuz kullanım...



Special designed reductor...

Usage without problem by means of steel gears.

Kabin Yangın Söndürme Sistemi

Makinana içerisinde bulunan ısı sensörleri ile olası yangınlar algılandığı taktirde yangının büyümemesi ve makinada oluşabilecek hasarları engel olmak için otomatik olarak ısı kabinleri içerisine kuru toz şeklinde yangın söndürme tozu püskürtülür.

Optional equipments and devices
Opsiyonel ekipmanlar

Custom made fast solutions.
İhtiyaca özel hızlı çözümler



Automatic Salting?

Standard production, not depend on human power and not damage products with automatic smelting unit.

Tuzlama Otomatik mi?

Otomatik tuzlama sayesinde, standart üretim yapabilen insan gücüne bağlı olmadan ürünlerinizi otomatik tuzlayabilir, ürünlere zarar vermez ve kullanım kolaylığı vardır.



Fire Extinguishing System

The fire extinguishing system inside the machine is controlled by PLC control. In case of a negative situation, the fire system will be activated and dry powder will be sprayed into the system and the fire will be extinguished.

Yangın Söndürme Sistemi

Makine içerisinde yangın söndürme sistemi PLC kontrol ile kontrol edilir. Olumsuz bir durum oluştuğu takdirde yangın sistemi devreye girerek sisteme kuru toz püskürtüp, yangının söndürülmesi sağlanmış olur.



Do you want to put your roasted product to sags or silo?

For minimum time loss and maximum production volume, automated elevator and silo solutions.

Ürün çıkışı Çuvala mı? Siloya mı?

Minimum zaman kaybı, maksimum iş hacmi için otomasyonu sağlanmış elevatör ve silo çözümleri.



Do you want to make final check?

You can make final check of your products at ergonomic and hygenic automated selection belt systems.

Son kontrol yapmak istermisiniz?

Ürünlerinizin son kontrolünü ergonomik ve hijyenik otomasyonel seçme bant sistemleri ile yapabilirsiniz.

Roasting Oven
Kavurma Fırını

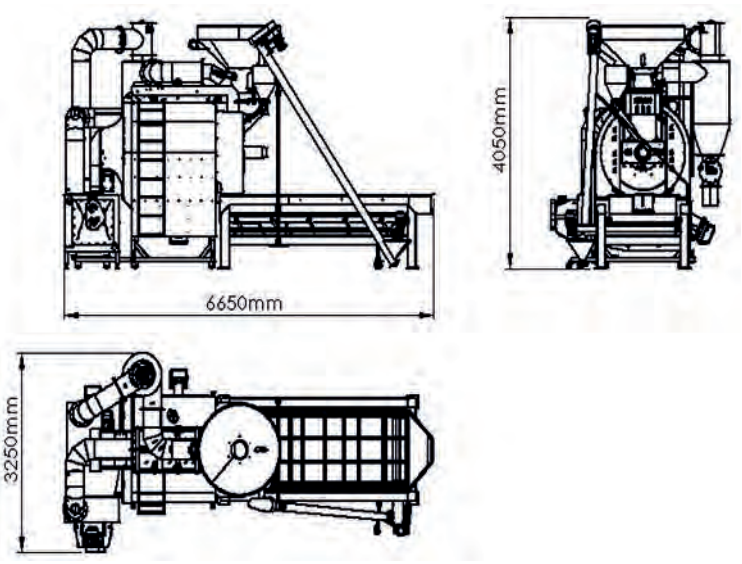
Roast in salt; first in the world...
Dünyada ilk, tuzda pişirme özelliği...



More shiny products with new genaration roasters.
Şevval yeni nesil kavurma fırını ile daha parlak ürün çıkışı...



EB500



Daha Az Enerji
Less Energy

Teknik Özellikler

Toplam Elektrik Gücü (Tek Brulör)	10,95 kW
Toplam Elektrik Gücü (Çift Brulör)	11,65 kW
Maksimum Isıl Güç (Doğalgaz - LPG) (Tek Brulör)	200 kW
Ortalama Doğalgaz Tüketimi (Tek Brulör)	6,5 - 18,9 Nm³/s
Ortalama LPG Tüketimi (Tek Brulör)	2,5 - 7,75 Nm³/s
Maksimum Isıl Güç (Doğalgaz - LPG) (Çift Brulör)	400 kW
Ortalama Doğalgaz Tüketimi (Çift Brulör)	13 - 37,8 Nm³/s
Ortalama LPG Tüketimi (Çift Brulör)	5 - 15,5 Nm³/s

Technical Specifications

Total Electric Power (Single Burner)	10,95 kW
Total Electric Power (Double Burner)	11,65 kW
Maximum Thermal Power (Natural Gas - LPG) (Single Burner)	200 kW
Average Natural Gas Consumption (Single Burner)	6,5 - 18,9 Nm³/h
Average LPG Consumption (Single Burner)	2,5 - 7,75 Nm³/h
Maximum Thermal Power (Natural Gas - LPG) (Double Burner)	400 kW
Average Natural Gas Consumption (Double Burner)	13 - 37,8 Nm³/h
Average LPG Consumption (Double Burner)	5 - 15,5 Nm³/h

Kapasite Mamül

Tuzlu Ay Çekirdeği	225 - 300 kg/s
Tuzlu Fıstık	375 - 500 kg/s
Tuzlu Kabak Çekirdeği	225 - 300 kg/s
Tuzlu Leblebi	
Tuzsuz Fıstık	
Kabuklu Fıstık	375 - 500 kg/s
Badem	375 - 500 kg/s
Kaju	
Kabuklu Fındık	375 - 500 kg/s
Antep Fıstığı	375 - 500 kg/s
Karpuz Çekirdeği	225 - 300 kg/s

Capacity Product

Salted Sunflower Seeds
Salted Peanuts
Salted Pumpkin Seeds
Salted Chickpeas
Unsalted Peanuts
Shelled Peanuts
Almond
Cashew
Shelled Hazelnuts
Pistachio
Melon Seeds

Dönerli Kavurma Fırını

Batch Type Rotating Oven

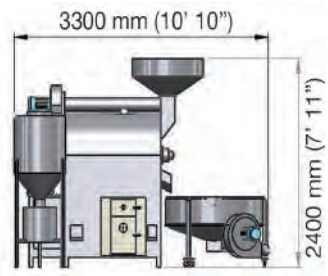
High capacity homogeny roasting system.
Maximum energy with minimum fuel consumption.

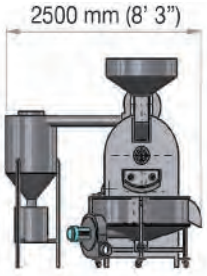
Minimum yakıt tüketimi ve maksimum
enerji ile yüksek kapasiteli homojen kavurma sistemleri...





EB80

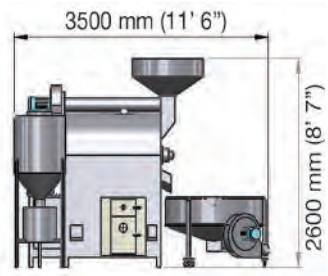


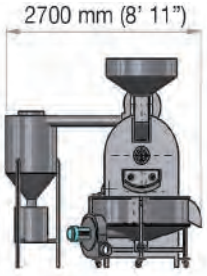


Daha Az Enerji
Less Energy

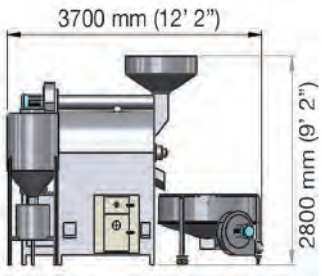
EB120
100
80

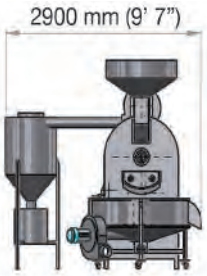
EB100





EB120





EB120

Teknik Özellikler

Toplam Elektrik Gücü	4,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	91 kW
Ortalama Doğalgaz Tüketimi	3,5 - 9 Nm³/s
Ortalama LPG Tüketimi	1,3 - 3,5 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Kapasite Mamül

180 kg/s

Technical Specifications

Total Electric Power	4,5 kW
Maximum Thermal Power (Natural Gas - LPG)	91 kW
Average Natural Gas Consumption	3,5 - 9 Nm³/h
Average LPG Consumption	1,3 - 3,5 Nm³/h
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/h

Capacity Product

180 kg/h

EB100

Teknik Özellikler

Toplam Elektrik Gücü	4,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	91 kW
Ortalama Doğalgaz Tüketimi	3,5 - 9 Nm³/s
Ortalama LPG Tüketimi	1,3 - 3,5 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Kapasite Mamül

150 kg/s

Technical Specifications

Total Electric Power	4,5 kW
Maximum Thermal Power (Natural Gas - LPG)	91 kW
Average Natural Gas Consumption	3,5 - 9 Nm³/h
Average LPG Consumption	1,3 - 3,5 Nm³/h
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/h

Capacity Product

150 kg/h

EB80

Teknik Özellikler

Toplam Elektrik Gücü	4,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	91 kW
Ortalama Doğalgaz Tüketimi	3,5 - 9 Nm³/s
Ortalama LPG Tüketimi	1,3 - 3,5 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Kapasite Mamül

120 kg/s

Technical Specifications

Total Electric Power	4,5 kW
Maximum Thermal Power (Natural Gas - LPG)	91 kW
Average Natural Gas Consumption	3,5 - 9 Nm³/h
Average LPG Consumption	1,3 - 3,5 Nm³/h
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/h

Capacity Product

120 kg/h

Peculiatiries that makes the difference
Fark yaratan özellikler



Do you want to put your roasted product to sags or silo?

For minimum time loss and maximum production volume, automated elevator and silo solutions.

Ürün çıkışı Çuvala mı? Siloya mı?

Minimum zaman kaybı, maksimum iş hacmi için otomasyonu sağlanmış elevatör ve silo çözümleri.



Custom made fast solutions.
İhtiyaca özel hızlı çözümler

Automatic Salting?

Standard production, not depend on human power and not damage products with automatic smelting unit.

Tuzlama Otomatik mi?

Otomatik tuzlama sayesinde, standart üretim yapabilen insan gücüne bağlı olmadan ürünlerinizi otomatik tuzlaya-bilir, ürünlere zarar vermez ve kullanım kolaylığı vardır.



Cooling Machine

It is used to reduce roasted or fried products to the desired degree.

The cooling machine band width and the total length of the tunnel are designed according to demand.

The cooling machine covers can be opened and have a system suitable for cleaning.

It is a cooling system that works with the suction principle.

Soğutma Makinası

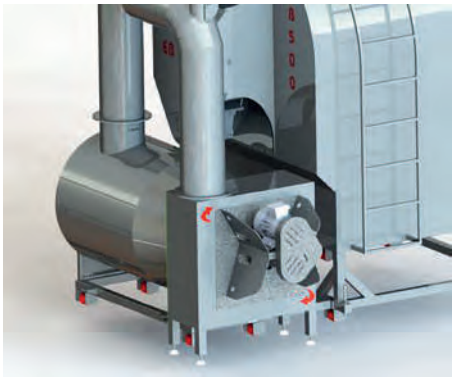
Kavrulmuş veya kızartılmış ürünlerin istenilen dereceye düşürmek için kullanılır.

Soğutma makinası bant genişliği ve tünel toplam uzunluğu isteğe göre dizayn edilir.

Soğutma makinası kapakları açılabilir temizlik yapılmaya uygun sistemlidir.

Emme prensibiyle çalışan soğutma sistemidir.

EB500



Indirect Heating System

Thanks to the indirect heating system in the outside of the machine, the air drawn in the machine is heated by the burner and sent back to the machine to circulate. In this way, energy and time are saved.

Endirekt Isıtma Sistemi

Makine harici bölümde bulunan Endirekt ısıtma sistemi makine içerisinde çekilen havanın brülör ile ısıtılarak tekrar makinaya gönderilerek sirkülasyon yapması sağlanır. Bu şekilde enerjiden ve zamandan tasarruf yapılmış olur.



Salt Sieve

In our EB500 Model machine, the product is roasted with salt. The product comes out of the machine with salt. The product and salt are separated with the help of a specially designed vibrating sieve. While the product process continues, the salt is quickly sent back to the machine for reuse.

Tuz Eleği

EB500 Model makinamızda tuz ile kavrum yapılır. Ürün tuz ile birlikte makinadan çıkarılır.Ürün ile tuz özel olarak tasarlanmış vibrasyon elek yardımı ile ayrılır.Ürün prosesi devam ederken tuz tekrar kullanılmak için hızlı bir şekilde makinaya tekrar gönderilir.

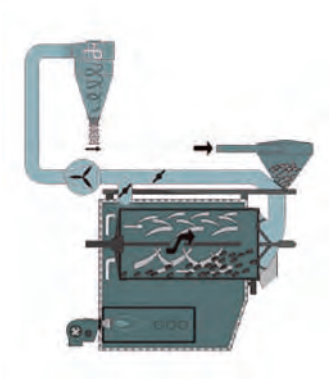


Product discharge...

With this folding lid, product discharge has never been so easy.

Ürün boşaltım...

Açılabilir kapak sayesinde ürün boşaltmak hiç bu kadar kolay olmamıştı.



Hot air circulation system

Sıcak hava dolaşım sistemi

Dönerli Kavurma Fırını

Batch Type Rotating Oven

Roasting in Salt...

Tuzda kavurma...

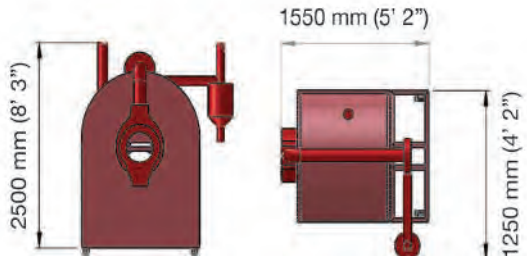




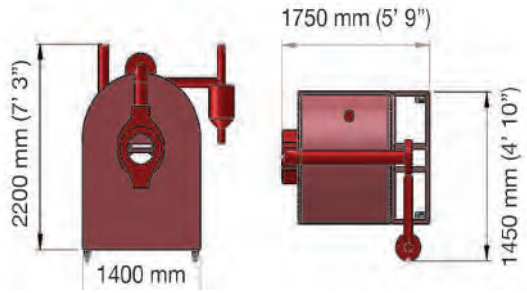
HB150
120
100

Daha Az Enerji
Less Energy

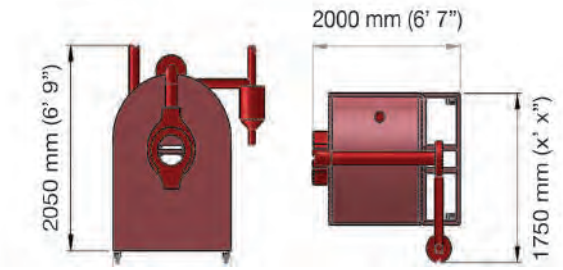
HB100



HB120



HB150



HB150

Teknik Özellikler	
Toplam Elektrik Gücü	2,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	93 kW
Ortalama Doğalgaz Tüketimi	4,6 - 9,3 Nm³/s
Ortalama LPG Tüketimi	1,8 - 3,6 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Kapasite Mamül
200 kg/s

Technical Specifications	
Total Electric Power	2,5 kW
Maximum Thermal Power (Natural Gas - LPG)	93 kW
Average Natural Gas Consumption	4,6 - 9,3 Nm³/h
Average LPG Consumption	1,8 - 3,6 Nm³/h
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/h

Capacity Product
200 kg/h

HB120

Teknik Özellikler	
Toplam Elektrik Gücü	2,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	93 kW
Ortalama Doğalgaz Tüketimi	4,6 - 9,3 Nm³/s
Ortalama LPG Tüketimi	1,8 - 3,6 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Kapasite Mamül
150 kg/s

Technical Specifications	
Total Electric Power	2,5 kW
Maximum Thermal Power (Natural Gas - LPG)	93 kW
Average Natural Gas Consumption	4,6 - 9,3 Nm³/s
Average LPG Consumption	1,8 - 3,6 Nm³/s
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/s

Capacity Product
150 kg/h

HB100

Teknik Özellikler	
Toplam Elektrik Gücü	2,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	93 kW
Ortalama Doğalgaz Tüketimi	4,6 - 9,3 Nm³/s
Ortalama LPG Tüketimi	1,8 - 3,6 Nm³/s
Maksimum Isıl Güç (Motorin)	120 kW
Ortalama Dizel Tüketim	4,5 -10 kg/s

Kapasite Mamül
125 kg/s

Technical Specifications	
Total Electric Power	2,5 kW
Maximum Thermal Power (Natural Gas - LPG)	93 kW
Average Natural Gas Consumption	4,6 - 9,3 Nm³/s
Average LPG Consumption	1,8 - 3,6 Nm³/s
Maximum Thermal Power (Diesel)	120 kW
Average Diesel Consumption	4,5 -10 kg/s

Capacity Product
125 kg/s

Belts Mini Oven
Bantlı Mini Fırın

ERL01

Corner Shop Roasting Machinery
Perakende Kuruyemiş Kavurma Makineleri



Capacity Product	
Salted Sunflower Seeds	10 kg/h
Salted Peanuts	20 kg/h
Salted Chickpeas	20 kg/h
Almond	20 kg/h
Cashew	20 kg/h
Hazelnut	20 kg/h
Pistachio	20 kg/h

Technical Specifications	
Total Electric Power	10 kW

Kapasite Mamül	
Tuzlu Ay Çekirdeği	10 kg/s
Tuzlu Fıstık	20 kg/s
Tuzlu Leblebi	20 kg/s
Badem	20 kg/s
Kaju	20 kg/s
Fındık	20 kg/s
Antep Fıstığı	20 kg/s

Teknik Özellikler	
Toplam Elektrik Gücü	10 kW

Double Roasted Chickpea Machine
Leblebi Kızartma Makinesi

	Technical Specifications		Teknik Özellikler	
LKM5	Total Electric Power	0,37 kW	Toplam Elektrik Gücü	0,37 kW
LKM50	Total Electric Power	0,37 kW	Toplam Elektrik Gücü	0,37 kW
LKM100	Total Electric Power	0,75 kW	Toplam Elektrik Gücü	0,75 kW



Daha Az Enerji
Less Energy

ERL03E





Length/Uzunluk	1500 cm
Width/Genişlik	1300 cm
Height/Yükseklik	750 cm

Teknik Özellikler

Toplam Elektrik Gücü	10,95 kW

Technical Specifications

Total Electric Power (Single Burner)	10,95 kW

Kapasite Mamül

Tuzlu Ay Çekirdeği	10 - 15 kg/s
Tuzlu Kabak Çekirdeği	10 - 15 kg/s
Tuzlu Fıstık	12 - 14 kg/s
Kabuklu Fıstık	10 - 15 kg/s
Fındık	15 - 20 kg/s
Kabuklu Fındık	15 - 20 kg/s
Badem	10 - 15 kg/s
Kabuklu Badem	15 - 20 kg/s
Antep Fıstığı	15 - 20 kg/s
İç Antep Fıstığı	15 -20 kg/s
Kaju	15 - 20 kg/s
Tuzlu Leblebi	15 - 20 kg/s
Kahve	4 - 9 kg/s

Capacity Product

Salted Sunflower Seeds	10 - 15 kg/h
Salted Pumpkin Seeds	10 - 15 kg/h
Salted Peanuts	12 - 14 kg/h
Shelled Peanuts	10 - 15 kg/h
Hazelnut	15 - 20 kg/h
Shelled Hazelnut	15 - 20 kg/h
Almond	10 - 15 kg/h
Shelled Almonds	15 - 20 kg/h
Pistachio	15 - 20 kg/h
Pistachio Kernels	15 -20 kg/h
Cashew	15 - 20 kg/h
Salted Chickpeas	15 - 20 kg/h
Coffee	4 - 9 kg/h

Kahve Kavurma Makineleri

Coffee Roasting Machines

Aroma is hidden at its roasting...

Aromanın tadı kavrulmasında gizli...







gasNatural | LPG | DIESEL | p-destek | G | CE | TSEK | FQC | PG

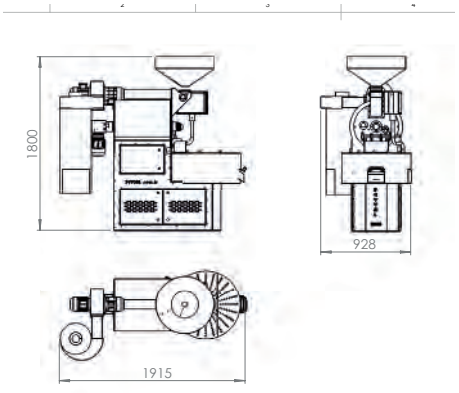


Daha Az Enerji
Less Energy

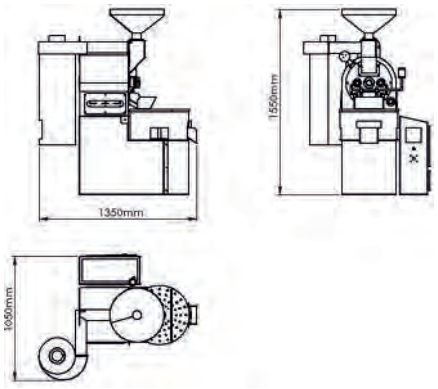
KMSERIES

	Teknik Özellikler	Technical Specifications	Kapasite Mamül	Capacity Product
	Toplam Elektrik Gücü	Total Electric Power		
KM5	2 kW	2 kW	5 kg/parti	5 kg/batch
KM15	3 kW	3 kW	15 kg/parti	15 kg/parti
KM30	5,5 kW	5,5 kW	30 kg/batch	30 kg/batch

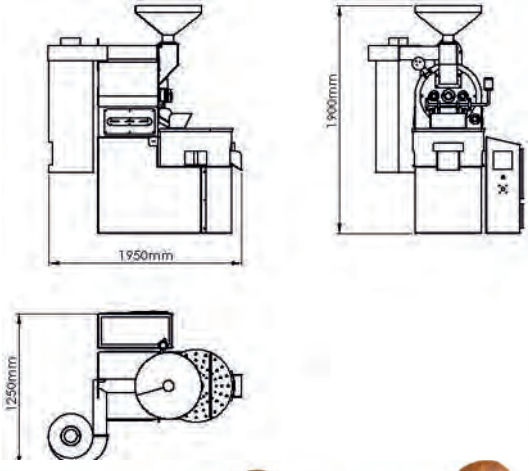
KM10



KM5



KM15





Kahve Kavurma Makineleri

Coffee Roasting Machines

Daha Az Enerji
Less Energy

Aroma is hidden at its roasting...
Aromanın tadı kavrulmasında gizli...



gasNatural | LPG | DIESEL | e-destek | G | CE | TSEK | FQC | PG



KMSERIES

KM60

Teknik Özellikler	
Toplam Elektrik Gücü	11,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	91 kW
Ortalama Doğalgaz Tüketimi	3,5 - 9 Nm³/s
Ortalama LPG Tüketimi	1,3 - 3,5 Nm³/s

Kapasite Mamül
60 kg/parti

Technical Specifications	
Total Electric Power (With Salting)	11,5 kW
Maximum Thermal Power (Natural Gas - LPG)	91 kW
Average Natural Gas Consumption	3,5 - 9 Nm³/h
Average LPG Consumption	1,3 - 3,5 Nm³/h

Capacity Product
60 kg/batch

KM120

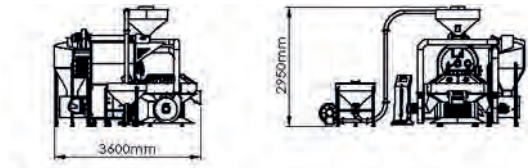
Teknik Özellikler	
Toplam Elektrik Gücü	11,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	91 kW
Ortalama Doğalgaz Tüketimi	3,5 - 9 Nm³/s
Ortalama LPG Tüketimi	1,3 - 3,5 Nm³/s

Kapasite Mamül
120 kg/parti

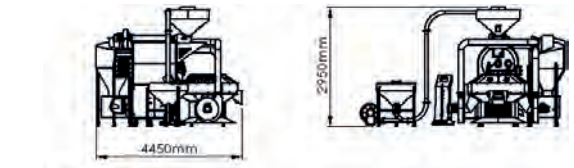
Technical Specifications	
Total Electric Power (With Salting)	11,5 kW
Maximum Thermal Power (Natural Gas - LPG)	91 kW
Average Natural Gas Consumption	3,5 - 9 Nm³/h
Average LPG Consumption	1,3 - 3,5 Nm³/h

Capacity Product
120 kg/batch

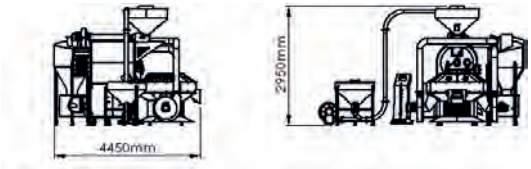
KM60



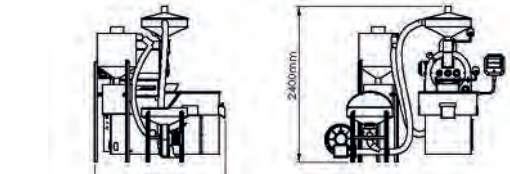
KM120



KM180



KM30





Kahve Kavurma Makineleri

Coffee Roasting Machines

Aroma is hidden at its roasting...
Aromanın tadı kavrulmasında gizli...

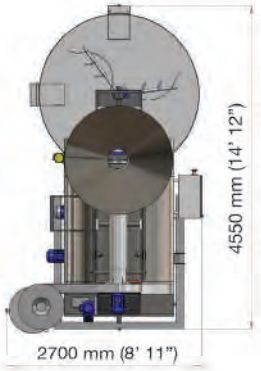
KM500

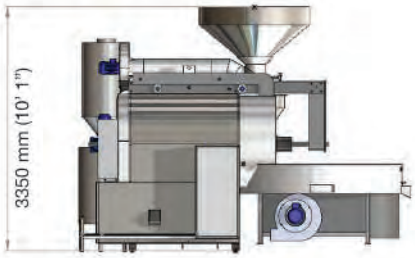




KM500

Daha Az Enerji
Less Energy





KM500

Teknik Özellikler

Toplam elektrik Gücü	9,28kW
Çalışma Hava Basıncı	10 Bar
Maksimum Isıl Güç	200 kW
Ortalama Doğal Gaz Tüketimi	4,5-25 Nm3/h
Ortalama LPG Tüketimi	3,5-18 kg/h
Ortalama Diesel Tüketimi	10,5-13,5 lt/h

Technical Specifications

Total Electric Power	9,28kW
Air Pressure	10 Bar
Max. Thermal Power	200 kW
Average Gas Consumption	4,5-25 Nm3/h
Average LPG Consumption	3,5-18 kg/h
Average Diesel Consumption	10,5-13,5 lt/h

Kapasite Mamül/ Capacity

Kahve taneleri / Coffee beans
400-500 kg / saat / hour

lbs/hour

660-1102 lbs



Coffee Grinders Machines

Kahve Değirmenleri

Delicate production without hand touch...
El değmeden hassas üretim...

Otomasyonel
Kahve işleme çözümleri



KDSERIES

Daha Az Enerji
Less Energy





	Kapasite Mamül	Capacity Product
KD 5	15 kg/h	15 kg/h
KD 10	25 kg/h	25 kg/h
KD 15	45 kg/h	45 kg/h
KD 30	75-90 kg/h	75-90 kg/h
KD 60	125-140 kg/h	125-140 kg/h
KD 120	175 kg/h	175 kg/h



Automatic Salting and Seasoning Machines

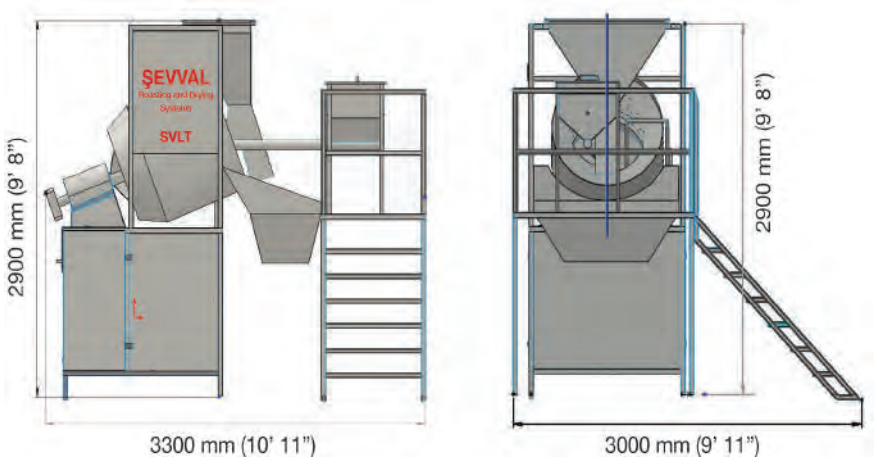
Otomatik Soslama ve Tuzlama Makineleri





Daha Az Enerji
Less Energy

SVLT01



Teknik Özellikler	
Toplam Elektrik Gücü	5 kW
Hava Basıncı	6 - 8 Bar

Technical Specifications	
Total Electric Power	5 kW
Air Pressure	6 - 8 Bar

Kapasite Mamül	
Tuzlu Ay Çekirdeği	800 - 1000 kg/s
Tuzlu Kabak Çekirdeği	800 - 1000 kg/s
Tuzlu Fıstık	1000 - 1400 kg/s
Kabuklu Fıstık	350 - 450 kg/s
Tuzlu Leblebi	1125 - 1500 kg/s
Badem	1125 - 1500 kg/s
Kaju	1125 - 1500 kg/s
Fındık	1875 - 2500 kg/s
Antep Fıstığı	1125 - 1500 kg/s

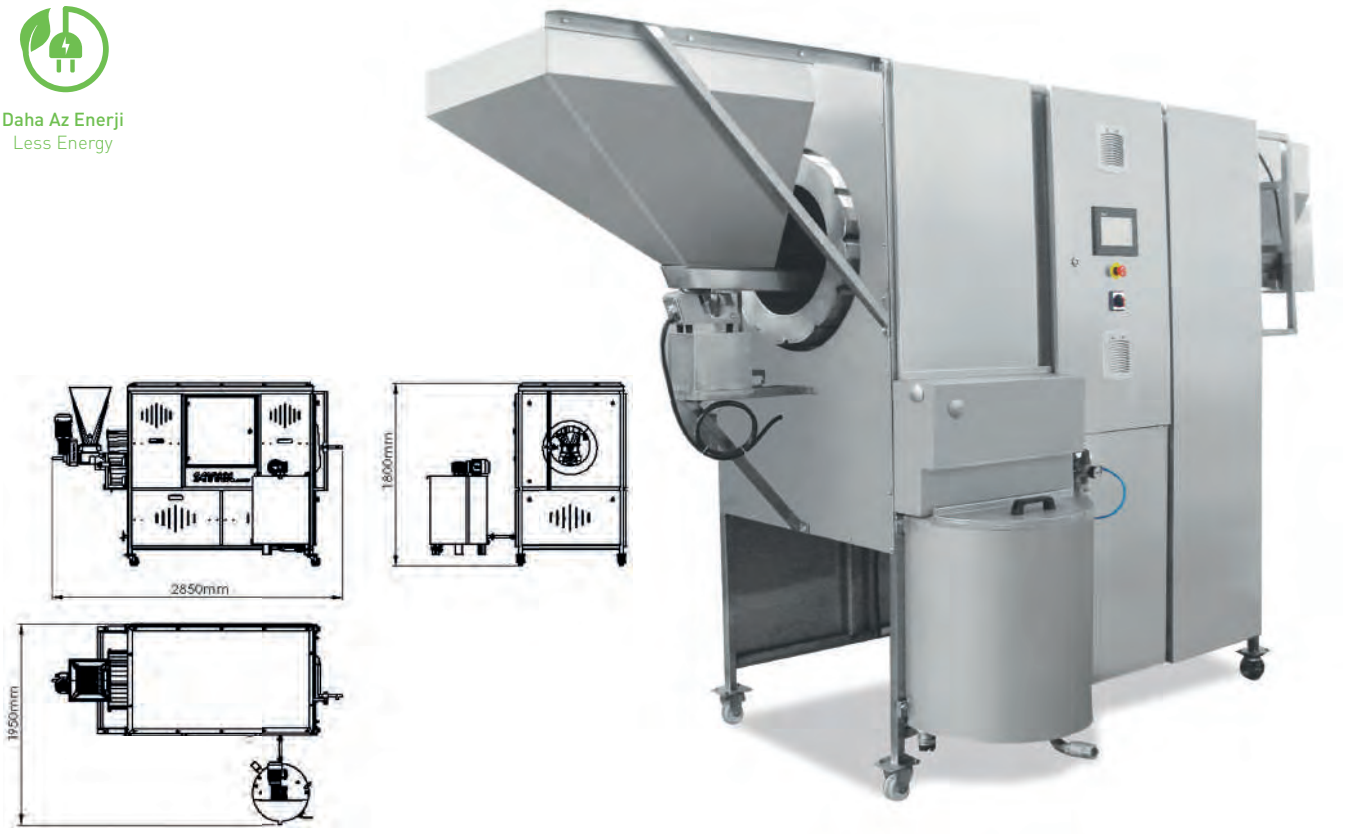
Capacity Product	
Salted Sunflower Seeds	800 - 1000 kg/h
Salted Pumpkin Seeds	800 - 1000 kg/h
Salted Peanuts	1000 - 1400 kg/h
Shelled Peanuts	350 - 450 kg/h
Salted Chickpeas	1125 - 1500 kg/h
Almond	1125 - 1500 kg/h
Cashew	1125 - 1500 kg/h
Hazelnut	1875 - 2500 kg/h
Pistachio	1125 - 1500 kg/h

Salting and Seasoning
Soslama ve Tuzlama Makineleri

OS01 Automatic Salting Machine
Otomatik Soslama Makinesi

Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	4,25 kW	Total Electric Power	4,25 kW
Hava Basıncı	6 - 8 Bar	Air Pressure	6 - 8 Bar

Daha Az Enerji
Less Energy





OS03

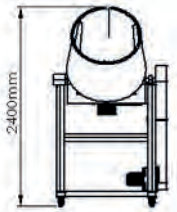
Daha Az Enerji
Less Energy

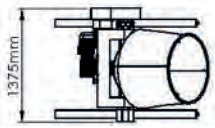
Manual Salting and Seasoning Machine
Manuel Tuzlama ve Soslama Makinesi



Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	2 kW	Total Electric Power	2 kW







OS02

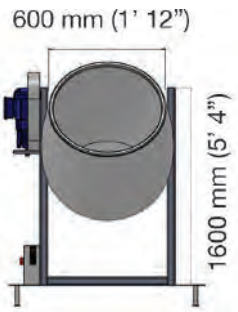
Daha Az Enerji
Less Energy

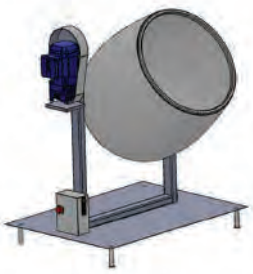
Manual Salting and Seasoning Machine
Manuel Tuzlama ve Soslama Makinesi

2 Eksenli 180 dönebilen manuel
tuzlama ve soslama makinesi



Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	1,5 Kw	Total Electric Power	1,5 Kw





Coating Machines
Kaplama Makineleri

Nuts Coating Drums
Kuruyemiş Kaplama Kazanları

CLS04

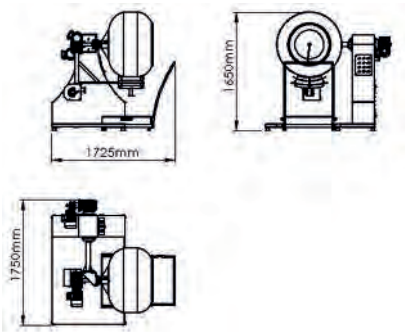
Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	5,5 kW	Total Electric Power	5,5 kW

Daha Az Enerji
Less Energy









TZ01

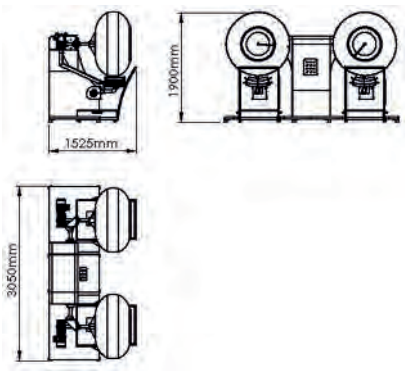
Daha Az Enerji
Less Energy

Single Head Chickpea Candy Coating Machine
Tekli Leblebi Şeker Kaplama Makinesi

Technical Specifications	
Total Electric Power	1,5 kW
Maximum Thermal Power (Natural Gas - LPG)	21 kW
Average Natural Gas - LPG Consumption	2,2 Nm³/s

Teknik Özellikler	
Toplam Elektrik Gücü	1,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	21 kW
Ortalama Doğalgaz - LPG Tüketimi	2,2 Nm³/s





CLS01

Daha Az Enerji
Less Energy

Double Head Chickpea Candy Coating Machine
Çiftli Leblebi Şeker Kaplama Makinesi

Technical Specifications	
Total Electric Power	1,5 kW
Maximum Thermal Power (Natural Gas - LPG)	42 kW
Average Natural Gas - LPG Consumption	4,4 Nm³/s

Teknik Özellikler	
Toplam Elektrik Gücü	1,5 kW
Maksimum Isıl Güç (Doğalgaz - LPG)	42 kW
Ortalama Doğalgaz - LPG Tüketimi	4,4 Nm³/s

Coating Machines
Kaplama Makineleri

Daha Az Enerji
Less Energy

Automation systems for coating machines..
Otomatik Püskürtme
Otomasyonel Sistemler...



Experts in Spray Technology





Drum Spraying Systems
Tambur Püskürtme Sistemleri

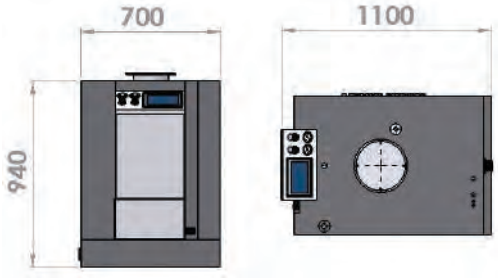
AUTOCOAT100

**Homogeneous Thanks to Precise Temperature Control container provides siri, production in process
reduces your time.**

Hassas Isı Kontrolü sayesinde homojen kaplamayı sağlar, proses içinde üretim zamanını düşürür.







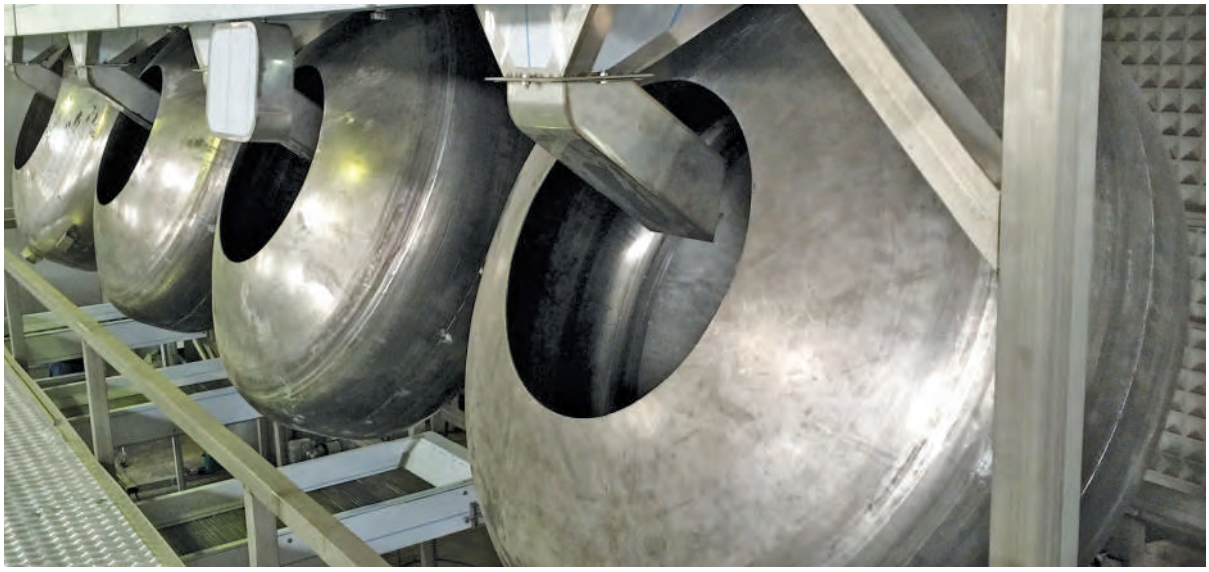


Coating Machines
Kaplama Makineleri

Daha Az Enerji
Less Energy

Automatic Sugar Coating Machines
Otomatik Şeker Kaplama Makinesi

CLSSUGAR





Suitable for all recipes and various production Minimum Manpower and maximum standard Production...



Coating Machines
Kaplama Makineleri

Daha Az Enerji
Less Energy

Automatic Coating Machines
Otomatik Kaplama Makinesi

CLSCOAT



Coated Products
Kaplamalı Ürünler



Coated Products
Kaplamalı Ürünler



Very crispy but no frying...
Yağda kızarmadan çıtır çıtır...



Ergonomik tasarım, Kolay temizlenebilir sistem,
Kullanıcı dostu PLC ekran ile kolay kullanım...
CE standartlarında üretim, reçeteye göre hassas
tartım, Homojen ve standart üretim...



Brine Machine
Salamura Makinası

Daha Az Enerji
Less Energy

Different taste...
Farklı lezzet...

Salting the inside of sunflower seed without salt on products shell.
Kabuklu tüketilen çekirdekler için dışında tuz olmadan ürün içinde tuz.

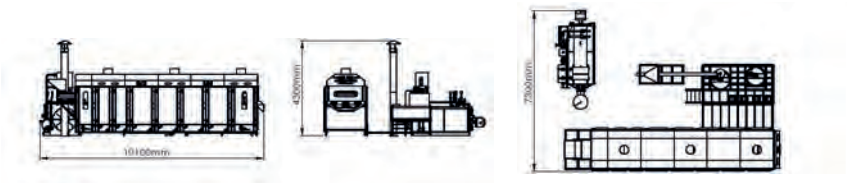








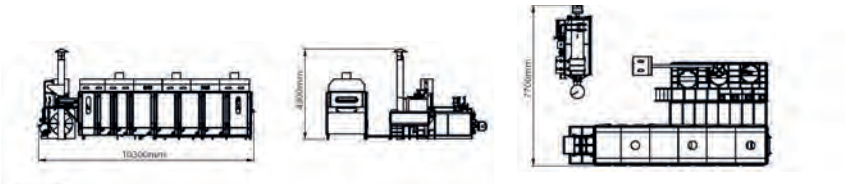
DFS300



Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	65 kW	Total Electric Power	65 kW
Maksimum Isıl Güçi	200 kW	Maximum Thermal Power	19,5 kW
Ortalama Doğalgaz Tüketimi	12 - 14 Nm³/s	Average Natural Gas Consumption	336 kW
Ortalama LPG Tüketimi	10 - 18 Nm³/s	Average LPG Consumption	10,7 - 30,5 Nm³/s
Maksimum Isıl Güç	12-20 lt/h	Average Diesel Consumption	12-20 lt/h

Kapasite Mamül		Capacity Product	
Siyah Çekirdek	275-325 kg/s	Black Sunflower Seeds	350 - 450 kg/h
Siyah Dakato Çekirdek	300-325 kg/s	Dakota Sunflower Seeds	300-325 kg/h
Beyaz Çekirdek	300-325 kg/s	White Sunflower Seed	300-325 kg/h

DFS500



Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	65 kW	Total Electric Power	65 kW
Maksimum Isıl Güçi	200 kW	Maximum Thermal Power	19,5 kW
Ortalama Doğalgaz Tüketimi	12 - 14 Nm³/s	Average Natural Gas Consumption	336 kW
Ortalama LPG Tüketimi	10 - 18 Nm³/s	Average LPG Consumption	10,7 - 30,5 Nm³/s
Maksimum Isıl Güç	12-20 lt/h	Average Diesel Consumption	12-20 lt/h

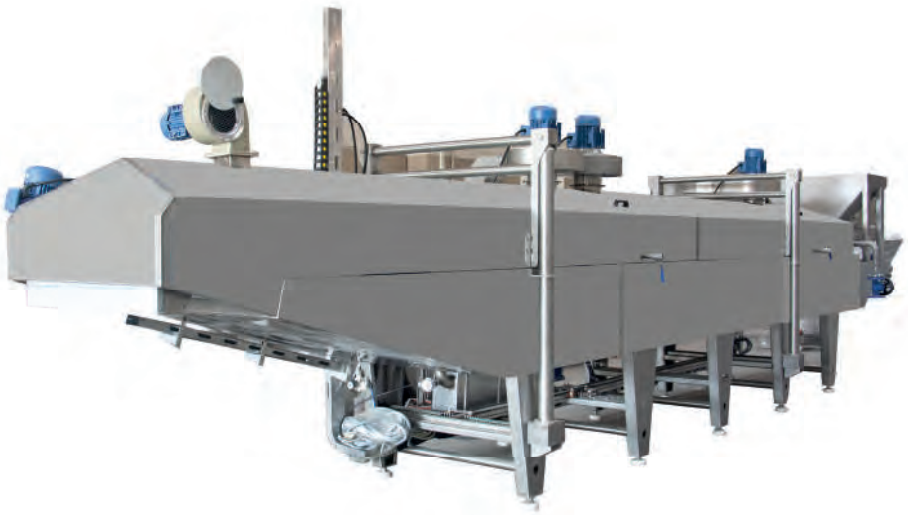
Kapasite Mamül		Capacity Product	
Siyah Çekirdek	275-325 kg/s	Black Sunflower Seeds	350 - 450 kg/h
Siyah Dakato Çekirdek	300-325 kg/s	Dakota Sunflower Seeds	300-325 kg/h
Beyaz Çekirdek	300-325 kg/s	White Sunflower Seed	300-325 kg/h

Continuous Fryer
Bantlı Fritöz

Daha Az Enerji
Less Energy

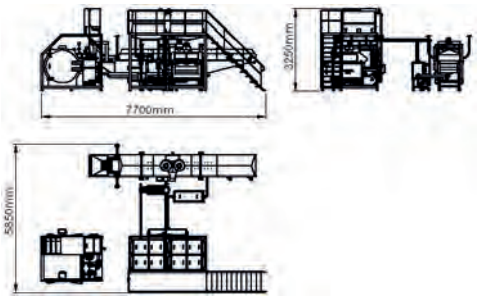
Different taste...
Maximum energy saving ...

Homogeneous frying, minimum oil consumption...
Homojen kızartma, minimum yağ sarfiyatı...

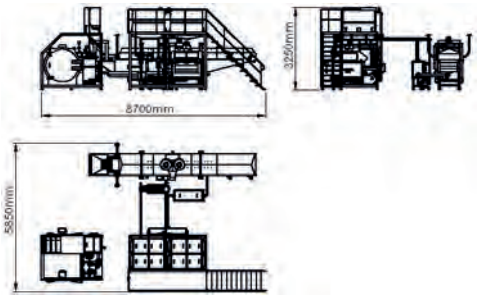




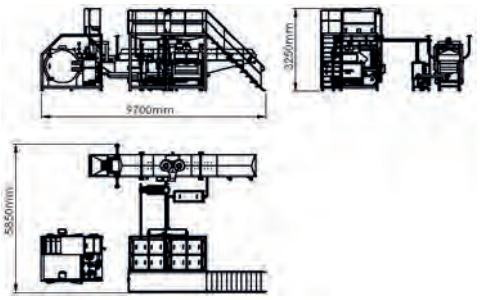
FRT150



FRT300

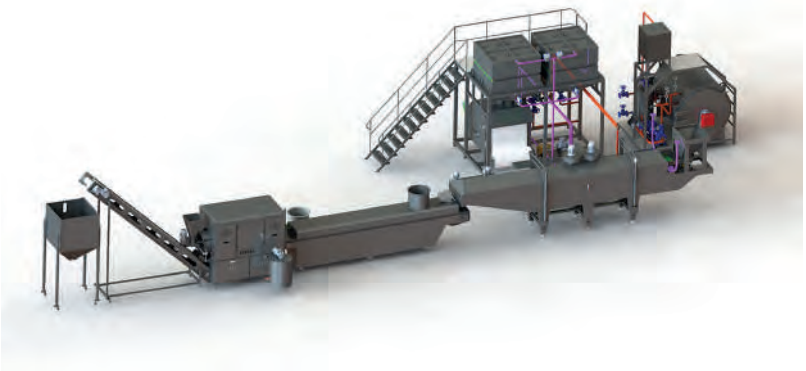


FRT500









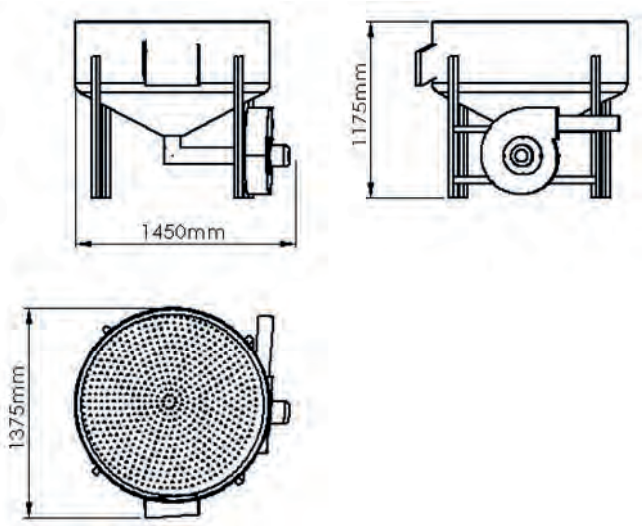
Nut Processing Machines
Kuruyemiş İşleme Ekipmanları

Cooling Unit
Soğutma Ünitesi

YS01

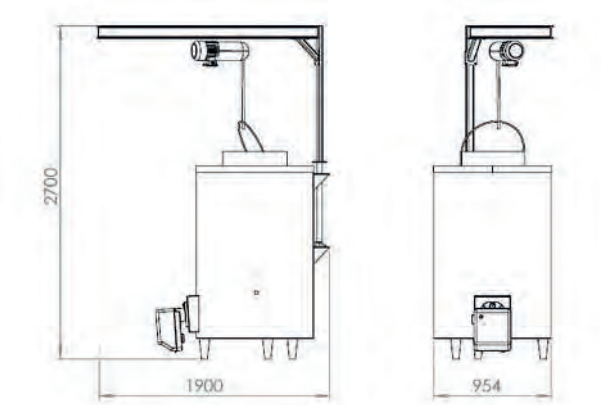
Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	0,75 kW	Total Electric Power	1,5 kW





BND01





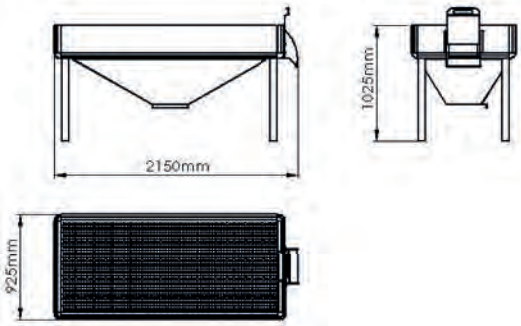


DN01

Daha Az Enerji
Less Energy

Storage Unit
Dinlendirme Ünitesi

Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	2 kW	Total Electric Power	2 kW



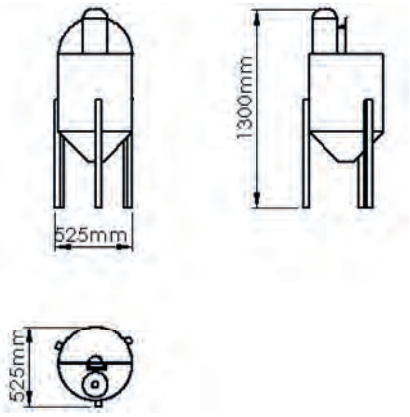


MKS01

Daha Az Enerji
Less Energy

Mixer
Mikser

Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	0,75 Kw	Total Electric Power	1,5 Kw



Nut processing equipments and distribution systems

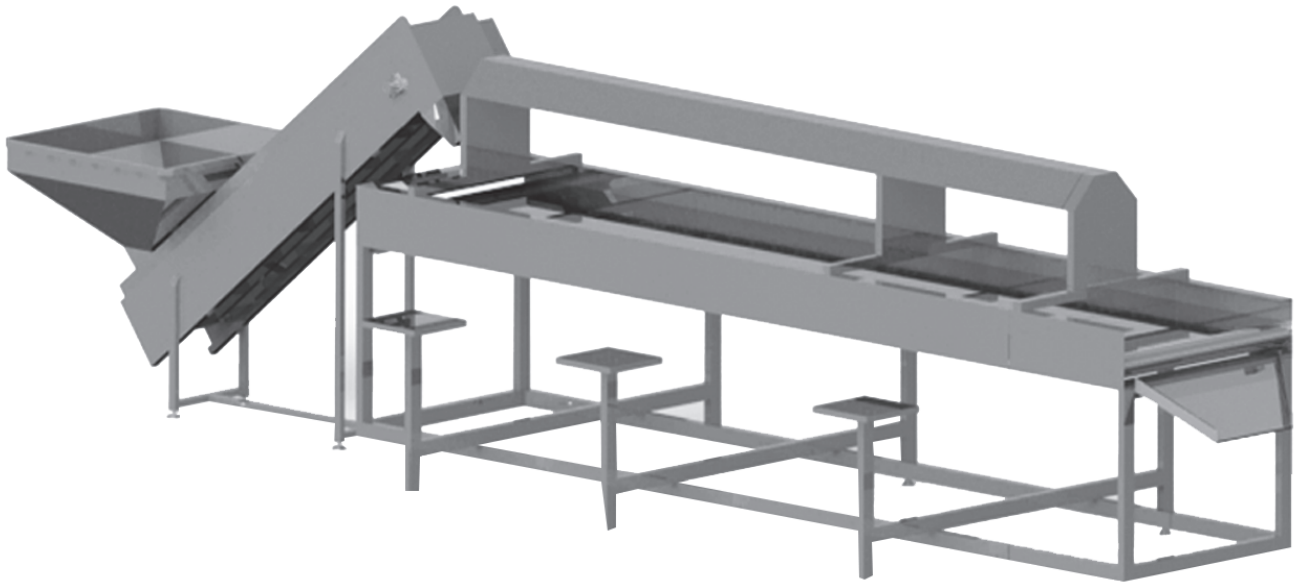
Kuruyemiş İşleme Makineleri ve Ürün Taşıma Sistemleri

Daha Az Enerji
Less Energy

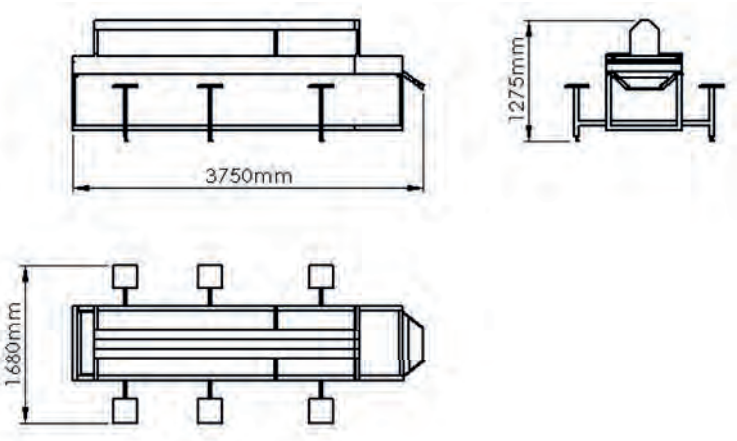
Selection Belt

Seçme Bandı

SB2/3/6







Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	1,5 kW	Total Electric Power	1,5 kW

Nut processing equipments and distribution systems

Kuruyemiş İşleme Makineleri
ve Ürün Taşıma Sistemleri

Hazelnut Blanching Machine

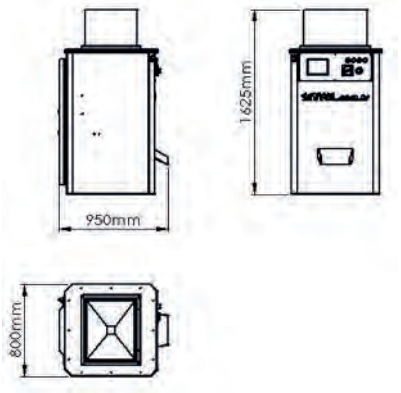
Fındık ve Fıstık Soyma Makinesi

Daha Az Enerji
Less Energy

FSM1



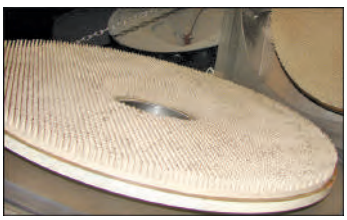
Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	1 kW	Total Electric Power	1 kW
Hava Tüketimi	1200 L/d	Air Consumption	1200 L/m
Hava Basıncı	6 - 8 Bar	Air Pressure	6 - 8 Bar



FSM2



Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	1 kW	Total Electric Power	1 kW
Hava Tüketimi	2400 L/d	Air Consumption	2400 L/m
Hava Basıncı	6 - 8 Bar	Air Pressure	6 - 8 Bar



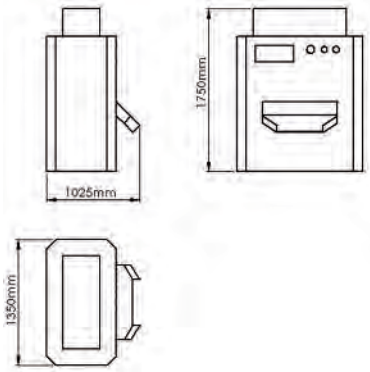


Daha Az Enerji
Less Energy



FSM3

Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	1 kW	Total Electric Power	1 kW
Hava Tüketimi	3600 L/d	Air Consumption	3600 L/m
Hava Basıncı	6 - 8 Bar	Air Pressure	6 - 8 Bar

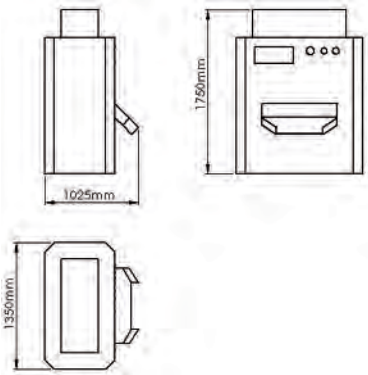


Daha Az Enerji
Less Energy



FSM4

Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	1 kW	Total Electric Power	1 kW
Hava Tüketimi	4800 L/d	Air Consumption	4800 L/m
Hava Basıncı	6 - 8 Bar	Air Pressure	6 - 8 Bar



Nut processing equipments and distribution systems

Kuruyemiş İşleme Makineleri ve Ürün Taşıma Sistemleri

Daha Az Enerji
Less Energy

ELM2000

Kapasite Mamül		Capacity Product	
		In Products With Light	
Hafif Taneli Ürünlerde	250 kg/s	Weight Grains	250 kg (550 lbs)/hour
Diğer Ürünlerde	325 kg/s	In Other Products	325 kg (715 lbs)/hour



En / Width	2100 mm (6' 11")
Boy / Length	4000 mm (13' 2")
Yükseklik / Height	2400 mm (7' 11")
Elek. Gücü / El.	2,6 kW





Daha Az Enerji
Less Energy

ELM1500

Kapasite Mamül		Capacity Product	
		In Products With Light	
Hafif Taneli Ürünlerde	150 kg/s	Weight Grains	150 kg (330 lbs)/hour
Diğer Ürünlerde	225 kg/s	In Other Products	225 kg (500 lbs)/hour





Krom/Inox

En / Width	1200 mm (3' 12")
Boy / Length	1800 mm (5' 11")
Yükseklik / Height	1800 mm (5' 11")
Elek. Gücü / El.	2,6 kW

e-destek

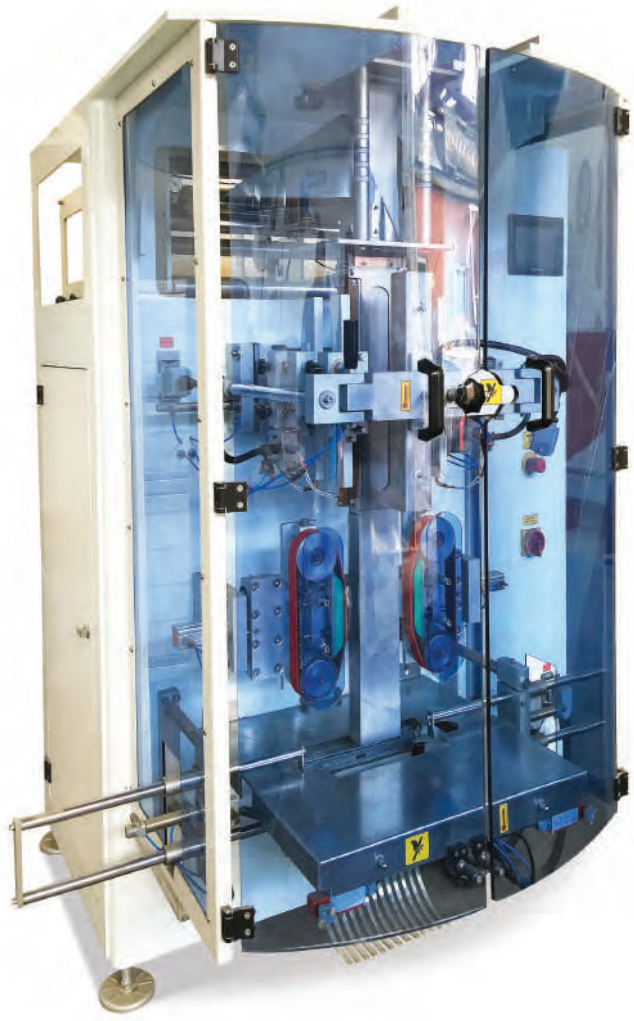
MECHANICAL GUARANTY

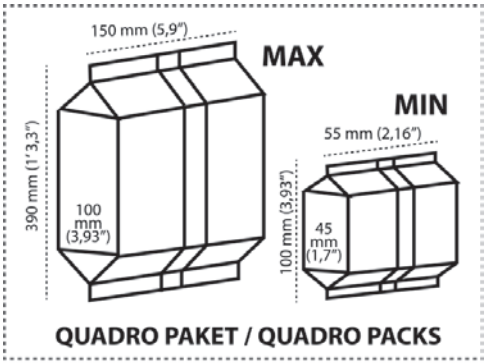
Packaging Machines
Paketleme Makineleri

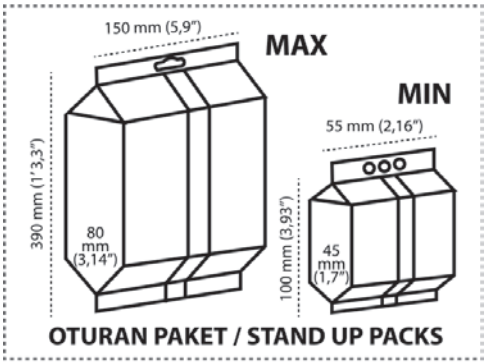
Daha Az Enerji
Less Energy

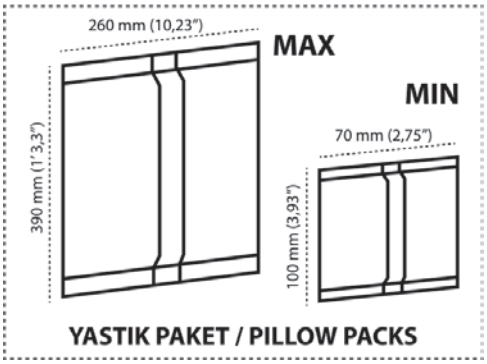
Quadro

4 tarafı yapışık paket yapabilme özelliği sayesinde ürünleriniz raflarda fark yaratır. Ayrıca quadro tipi yapabilen makine sayesinde, oturan paket ve yastık paket yapabilme esnekliğine sahipsiniz.











Quadro paket



Oturan paket



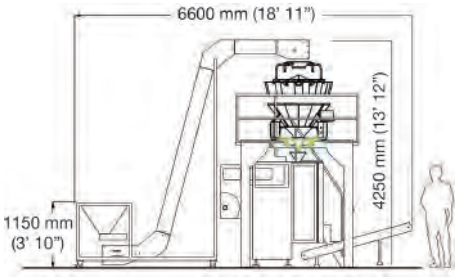
Yastık paket

PACKPLUS-Q35

Daha Az Enerji
Less Energy

4 SIDES SEALED POUCH MACHINE

Your products can make the difference at the shelves with the capability of quadro packing machine. You have flexibility of packing, stand up and pillow type packs.



Quadro Type...

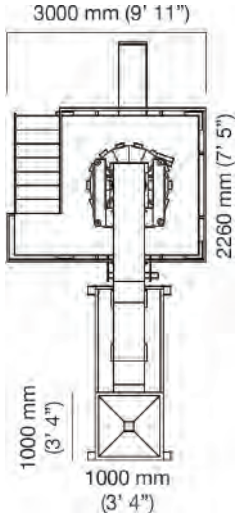
Quadro Tip...

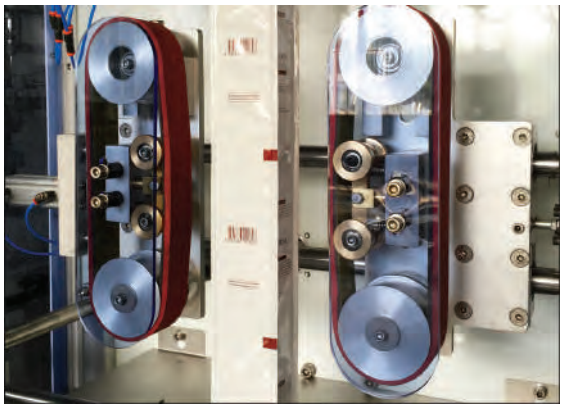
Adjustible packing systems according to the demand of the market. Powder, talc and granular products can be packed.

Sektörün ihtiyaç ve taleplerine uygun şekilde adapte edilebilen paket şekli ile, Toz, talk ve taneli ürünler paketlenebilir.

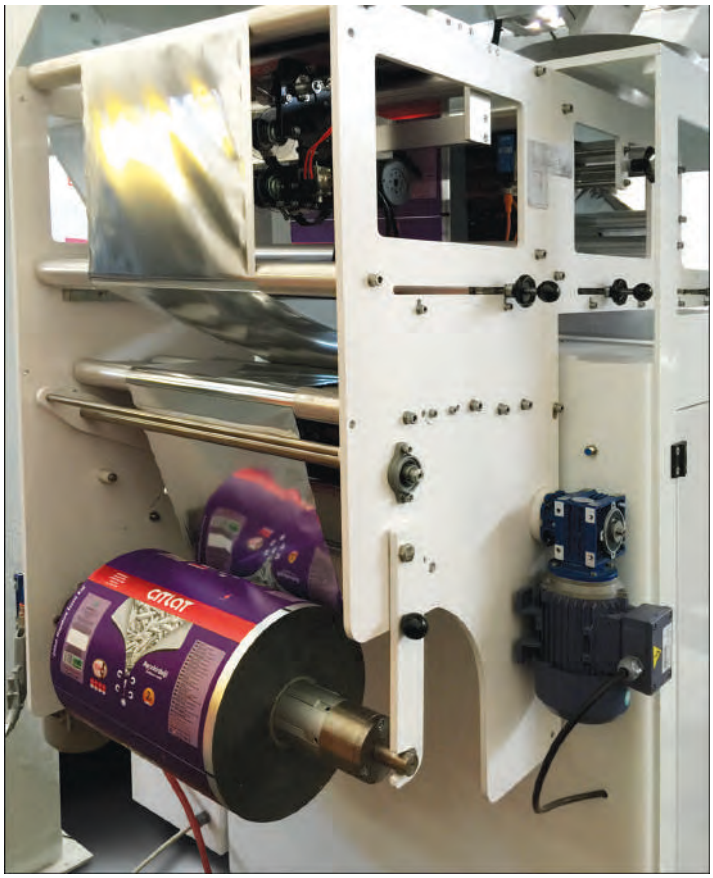
TEKNİK ÖZELLİKLER
TECHNICAL SPECIFICATIONS

Elektrik gücü / Electric power : 3 kW
Hava basıncı / Air pressure : 6-8 Bar
Hava tüketimi / Air consumption :
300 lt/dk (min)
Kapasite / Capacity :
30-50 dolu paket (filled pack) / dk (min)









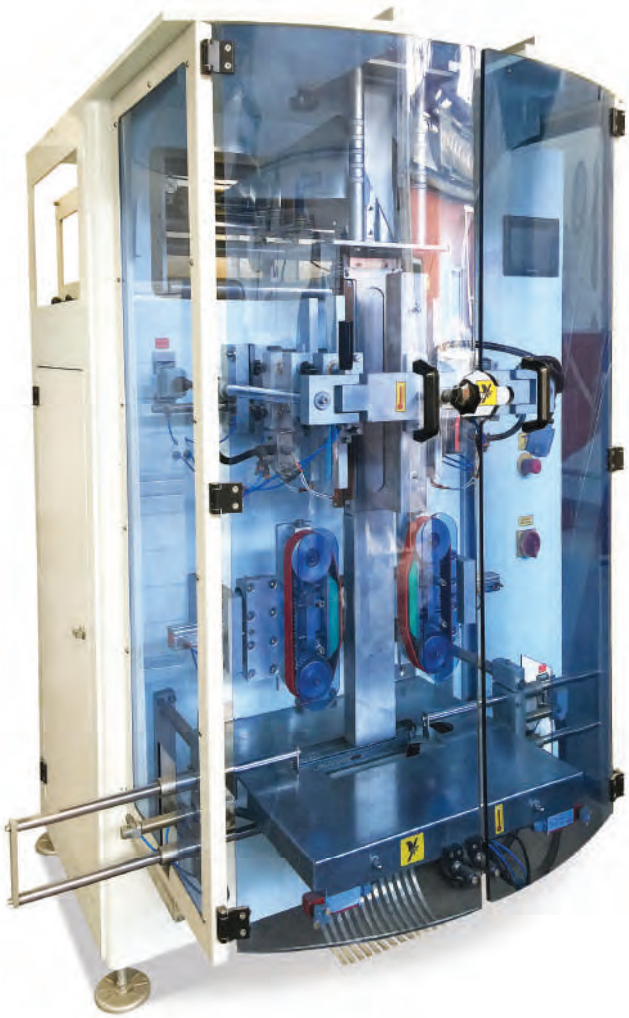
Packaging Machines
Paketleme Makineleri

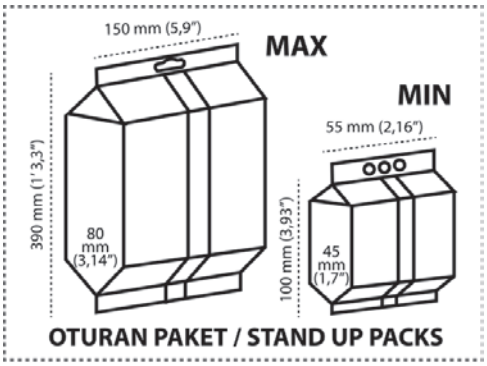
Daha Az Enerji
Less Energy

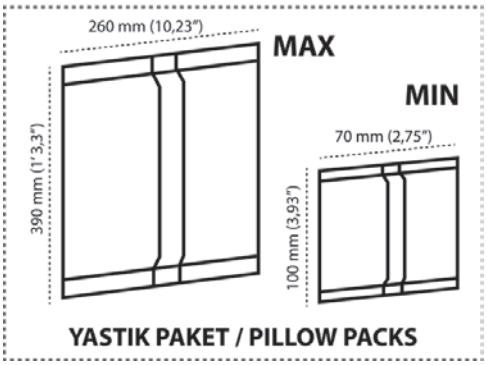
Pillow & Stand up
Yastık ve Oturan Paket

Your products can make the difference at the shelves with the capability of pillow-stand up packing machine.

Oturan paket ve yastık paket yapabilme özelliği sayesinde ürünleriniz raflarda fark yaratır.









PACKPLUS-PS60

Daha Az Enerji
Less Energy

Pillow / Stand up Type...

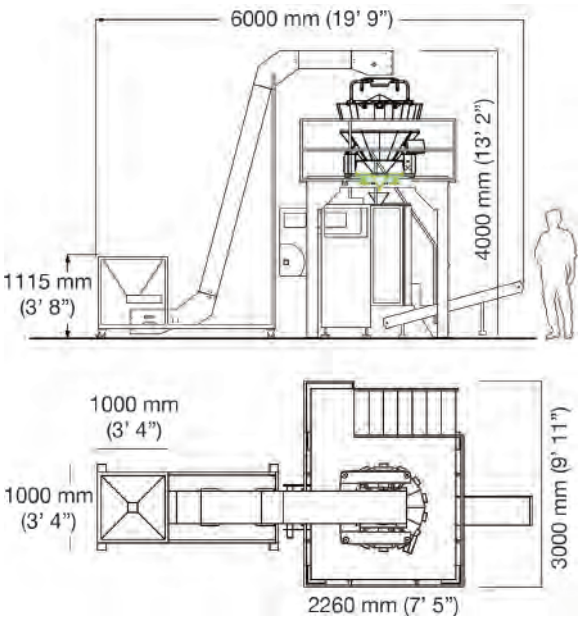
Pillow / Stand up Type...

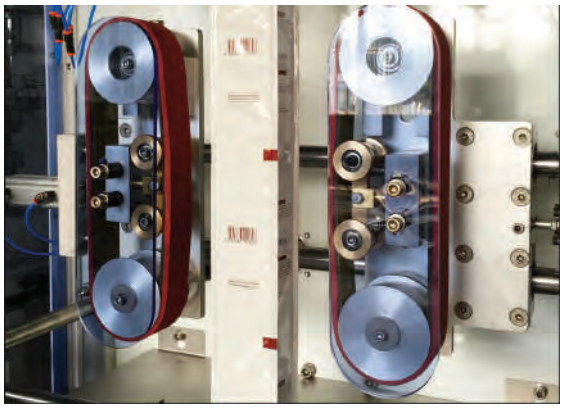
Adjustible packing systems according to the demand of the market.Powder, talc and granular products can be packed.

Sektörün ihtiyaç ve taleplerine uygun şekilde adapte edilebilen paket şekli ile, Toz, talk ve taneli ürünler paketlenebilir.

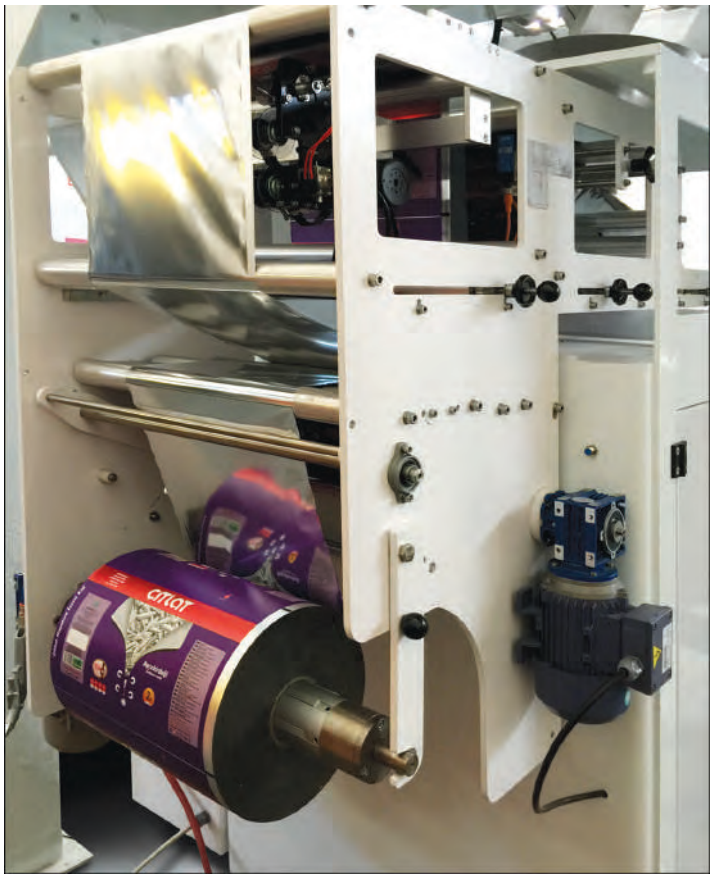
TEKNİK ÖZELLİKLER
TECHNICAL SPECIFICATIONS

Elektrik gücü / Electric power : 3 kW
Hava basıncı / Air pressure : 6-8 Bar
Hava tüketimi / Air consumption : 300 lt/dk (min)
Maksimum kapasite / Maximum capacity :
40-65 dolu paket (filled pack) / dk (min)









Peculiatiries that makes the difference

Fark yaratan özellikler



User friendly colored touch screen...

Easy use with the user friendly colored touch screen.

Kullanıcı dostu renkli dokunmatik ekran...

Kullanıcı dostu renkli dokunmatik ekran sayesinde kolay kullanım ve ayarlama özelliği.



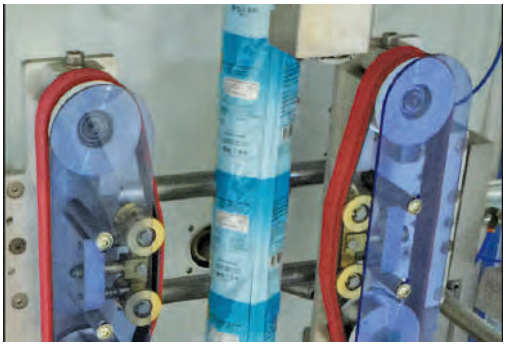


Shaft with compressed air

Shaft with compressed air can easily fix the packing coil on the machine.

Havalı şaft...

Ambalaj malzemasının havalı şaft ile makine üzerine kolayca sabitleme özelliği.



Belt...

The fast and rigid pulling with the long life linatex coated belts for packing material.

Kayış...

Ambalaj malzemesinin tutucu özelliği yüksek, uzun ömürlü linateks kaplamalı kayışlar ile rijit ve hızlı çekme özelliği.



Jaw pressure fixing....

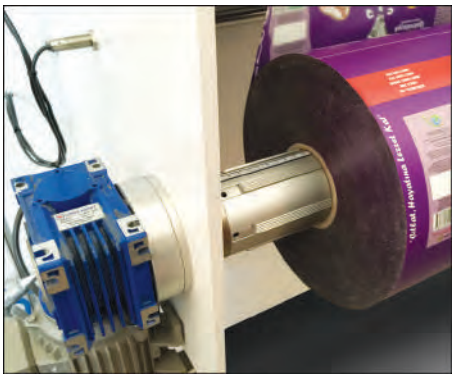
The sensative pulling of the packing material with constant air pressure from the single center by sensetive U jaws aid.

Çene basıncı sabitlemesi...

Sabit hava basıncı sağlama ve tek merkezden hassas U mafsalları yardımı ile ambalaj malzemesinin aşağıya çekilmesi

Servo motor option...

Servo motor opsiyonu...



Reductor gear...

The packing material is drawn easily with the reductor gear and the pressure on the belt is less.

Redüktörlü motor...

Redüktörlü motor sayesinde ambalaj malzemesinin rahat ve kolay çekilmesine, kayışlara az yük binmesini sağlar.



Special coil system...

Any printer can be installed easily with the special coil system.

Özel bobin donanımı...

Özel bobin donanımı sayesinde,
Her türlü printer kolayca takılabilir.

Packaging Machines
Paketleme Makineleri

Daha Az Enerji
Less Energy

Automatic Doy-Pack Pouch Filling Machine
Otomatik Hazır Paket Dolum Makinesi











PACKPLUS-LDS16 ECO

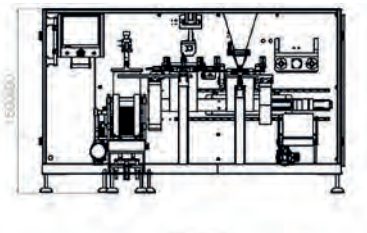
Daha Az Enerji
Less Energy

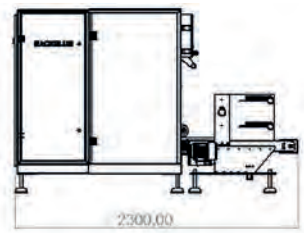
Doypack makine özellikleri;

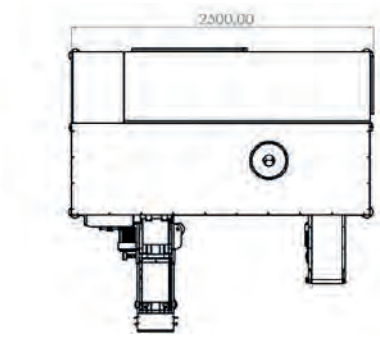
- 12" Dokunmatik Ekran (Opsiyon)
- Otomatik Paket Besleme Magazini
- Zip Açma Sistemi
- Servolu Paket Alma Sistemi
- Servolu Paket Gerdirme Sistemi
- Servolu Paket Ağzı Açma Sistemi
- Elektrikli Vakum Pompası
- Motion Control 5 Eksen Servolu
- Paket Yoksa Ürün Doldurmama Özelliği
- Tamamen Krom Konstrüksiyon
- Reçete Oluşturma ve Veri Takibi
- 120 – 220 MM Arası Paket Çalışabilme
- Kolay Ayarlanabilir Dizayn

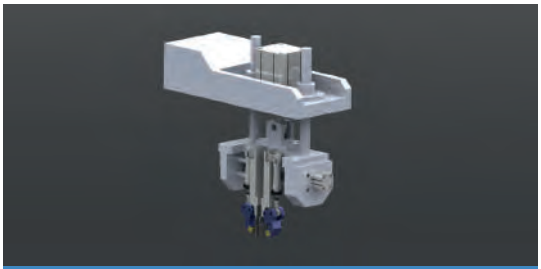
Doypack machine features;

- 12" Touch Screen (Option)
- Automatic Pack Feed Magazine
- Zip Opening System
- Servo Packing System
- Package Tensioning System with Servo
- Package Netting System with Servo
- Electric Vacuum Pump
- Motion Control 5 Axis Servo
- No Product Filling Feature If There Is No Package
- Fully Chrome Construction
- Recipe Creation and Data Tracking
- Ability to Work in Packages Between 120 – 220 MM
- Easy Adjustable Design



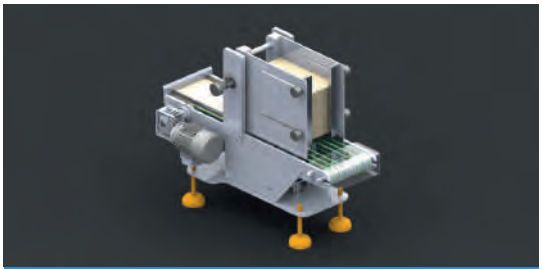






Zip açma sistemi , herhangi bir neden ile açık olan ziplerin kapanması , kilitlenmesi durumda işlem yapmaktadır. Ayrıca dolum öncesi Paket ağzı açılmasında da öncü rol oynamaktadır.

The zip opening system operates when the zip is closed or locked for any reason. It also plays a leading role in opening the mouth of the package before filling.



Operatörün daha hızlı , güvenli ve rahat bir şekilde boş paket yerleştirmesi için özel olarak tasarlanmıştır. Paket ebatlarına göre ortalama 100 adet boş paket yerleştirilebilmektedir. Talebe göre çift hazneli olarak da imalatı yapılabilmektedir.

It is specially designed for the operator to place empty packages in a faster, safer and more convenient way. According to the package sizes, an average of 100 empty packages can be placed. It can also be manufactured with double chambers upon request.

Packaging Machines
Paketleme Makineleri

Daha Az Enerji
Less Energy

Full Automatic Horizantal Standing Pouch Maker / Filling Packaging Machine
Tam Otomatik Oturan Poşet, Dolum ve Paketleme Makinesi



PACKPLUS CN260/CN360

Daha Az Enerji
Less Energy

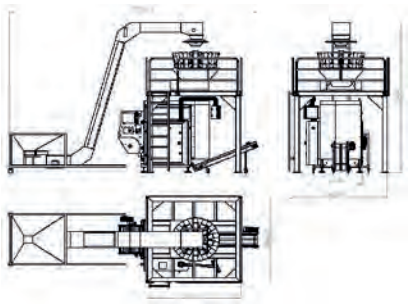
CN260/360 Dikey Paketleme Makinası / CN260/360 Vertical Packing Machine

- Sürekli Hareket (Continuous Motion) çalışma sistemi.
- Ürüne temas eden tüm yüzeyler AISI 304 paslanmaz çeliktir.
- Azot gazı üfleme sistemi opsiyonu.
- Elektrik panosuna Klima opsiyonu.
- Uzaktan erişim için endüstriyel PC opsiyonu.
- Statik alıcı opsiyonu.
- Barcodlama (printer) uygulaması (opsiyon).
- Film çekici kayışların vakum uygulaması (opsiyon).
- Otomatik bobin değiştirme uygulaması (opsiyon).
- Parametreler ve ayarlar 12" LCD Renkli Dokunmatik ekrandan kolayca yapılır.
- Makinanın tüm fonksiyonların yönetimini Motion-Controller sistemi ile sağlanır.
- Makinadaki tüm ana hareketler bağımsız Servo motorlar ile gerçekleşebilir.
- Fotoselli ve fotoselsiz ambalajlarda çalışır.
- Yapışmalar P.I.D Isı Kontrol Sistemi ile sağlanmaktadır.
- Film Ekleme Ünitesi ile bobin değiştirme kolayca yapılır.
- Auto-Film Merkezleme Sistemi ile film sürekli eksende.
- Auto-Film Çözgü Sistemi ve Hareketli Denge Kolu ile bobin sürekli düzgün aynı gerginlikte açılır.
- Film bitti sensörü ile film bittiğinde makina otomatik olarak durdurulur.
- Güvenlik, oluşan herhangi bir hatadan dolayı makina otomatik olarak durdurulur ve hata ekranda gösterilir.
- Ambalaj malzemeleri; Polipropilen, polyethilen, tüm laminasyonlu filmler, bariyerli film, suda çözülen
- Çeşitli Paket Tipleri; yastık paket, körüklü paket, oturan paket, kenarı çizik paket ve sıralı dizi paket.
- Farklı tip dolum sistemlerine uygundur; Volumetrik & Vidalı dozajlama, Çok Kefeli & Lineer Terazi CE standartlarına uygun

- Continuous Motion working system.
- All surfaces in contact with the product are made of AISI 304 stainless steel.
- Nitrogen gas blowing system option.
- Air Conditioning option in the electrical panel.
- Industrial PC option for remote access.
- Static receiver option.
- Barcoding (printer) application (option).
- Vacuum application of film pulling belts (option).
- Automatic bobbin change application (option).
- Parameters and settings are easily made from the 12" LCD Color Touch screen.
- The management of all functions of the machine is provided by the Motion-Controller system.
- All main movements in the machine can be realized with independent servo motors.
- It works in packages with and without photocell.
- Adhesions are provided by the P.I.D Heat Control System.
- With the Film Adding Unit, bobbin changing is done easily.
- With the Auto-Film Centering System, the film is constantly on the axis.
- With the Auto-Film Warping System and the Movable Balance Arm, the bobbin is constantly opened at the same tension.
- The machine is stopped automatically when the film is finished with the film end sensor.
- Safety, due to any error, the machine is automatically stopped and the error is shown on the screen.
- Packaging materials; Polypropylene, polyethylene, all laminated films, barrier film, water soluble
- Various Package Types; pillow pack, gusset pack, fitted pack, scratched edge pack and sequential array pack.
- Suitable for different types of filling systems; Volumetric & Screw dosing, Multihead & Linear Balance Conform to CE standards

PACKPLUS CN260 / CN360 Teknik Özellikler / PACKPLUS CN260 / CN360 Technical Specifications

Özellikler/Features	CN260	CN360
Makine Hızı Max./Machine Speed Max.	180 Adet/min	150 Adet/min
Paket Boy/Package Size	Max. 400 mm	Max. 400 mm
Paket En/Package Top	Max. 240 mm	Max. 340 mm
Bobin Eni/Coil Width	Max. 600 mm	Max. 900 mm
Bobin Çağı/Coil Age	Max. 400 mm	Max. 400 mm
Güç Tüketimi/Power consumption	8 kw	10 kw
Voltaj/Voltage	380 V 3 Phase 50 Hz	380 V 3 Phase 50 Hz
Hava Tüketimi/Air Consumption	300 l/min	300 l/min
Hava Basıncı/Air pressure	Min 6 Bar	Min 6 Bar
Ağırlık/Weight	1100 kg	1500 kg
Ebat (En x Boy x Yükseklik) /Size (Width x Length x Height)	1600 x 2230 x 1850 (mm)	1750 x 2305 x 2300 (mm)





Servolu Dik Çene sayesinde daha kararlı ve hızlı sırt yapıştırma sağlanmaktadır.

Thanks to the Servo Vertical Jaw, more stable and fast back bonding is provided.



Ethercat Haberleşme Pnömatik Pano, Şeffaf Pleksi sayesinde çok rahat bir şekilde izlenebilmektedir.

Ethercat Communication Pneumatic Panel can be monitored very easily thanks to its Transparent Plexiglass.



Hareketli Bobin Donanımı sayesinde otomatik merkezleme ile ürünü aynı hizada tutulmaktadır.

Thanks to the Moving Coil Equipment, the product is kept in line with automatic centering.

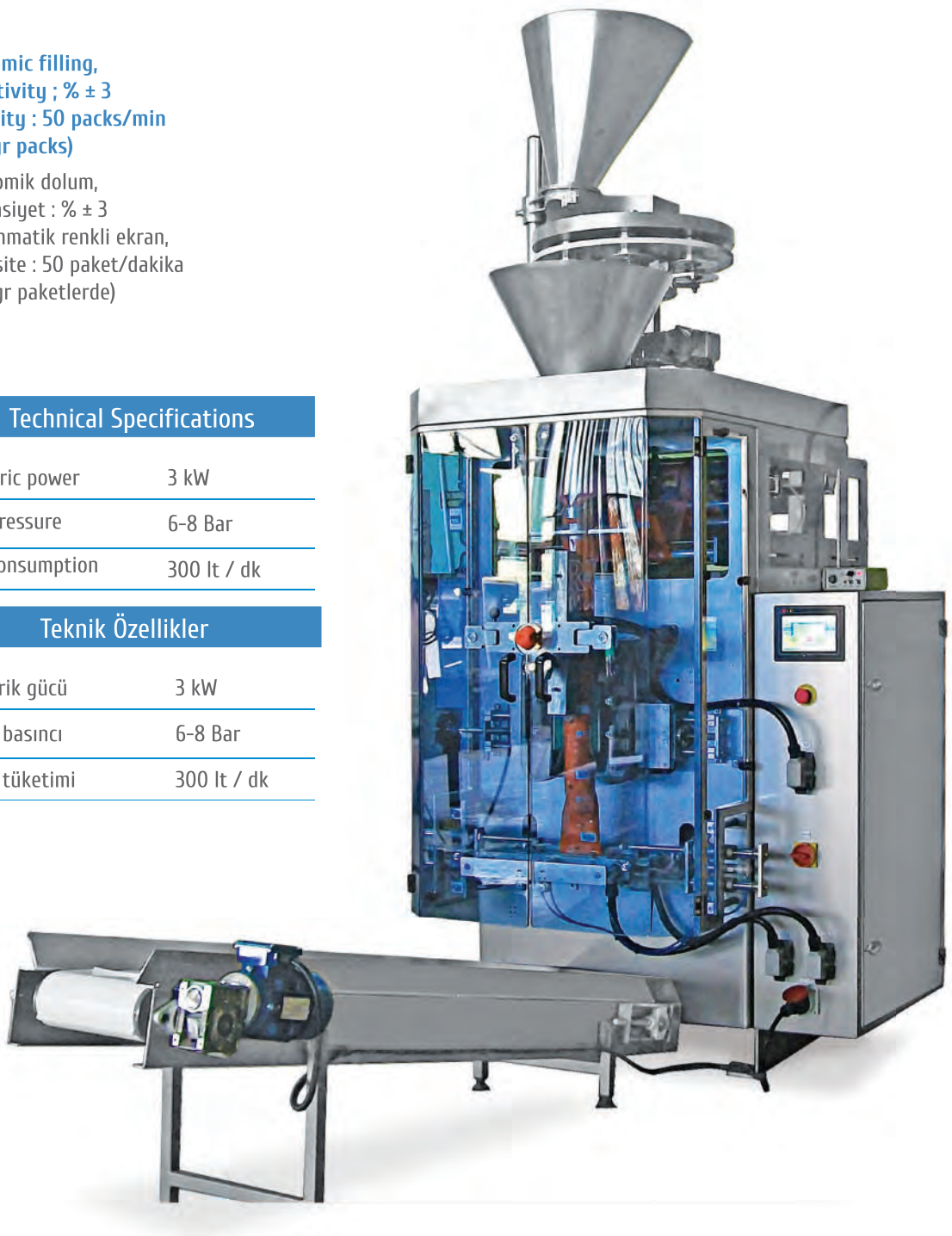
Packaging Machines
Paketleme Makineleri

Daha Az Enerji
Less Energy

Screw Type Powder Packing
Vidalı Toz Paketleme

Economic filling,
Sensitivity ; % ± 3
Capacity : 50 packs/min
(100 gr packs)

Ekonomik dolum,
Hassasiyet : % ± 3
Dokunmatik renkli ekran,
Kapasite : 50 paket/dakika
(100 gr paketlerde)

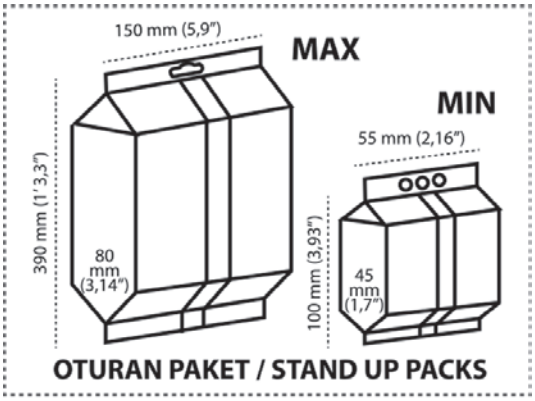


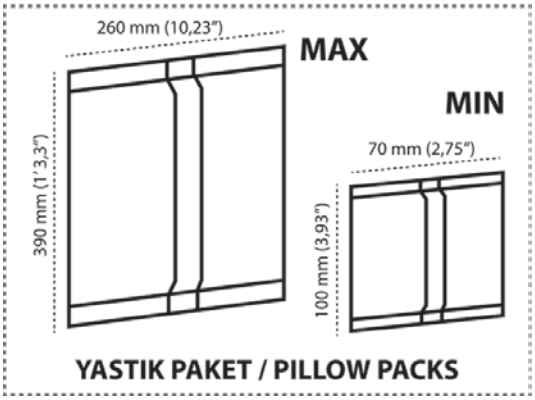
Technical Specifications	
Electric power	3 kW
Air pressure	6-8 Bar
Air consumption	300 lt / dk

Teknik Özellikler	
Elektrik gücü	3 kW
Hava basıncı	6-8 Bar
Hava tüketimi	300 lt / dk

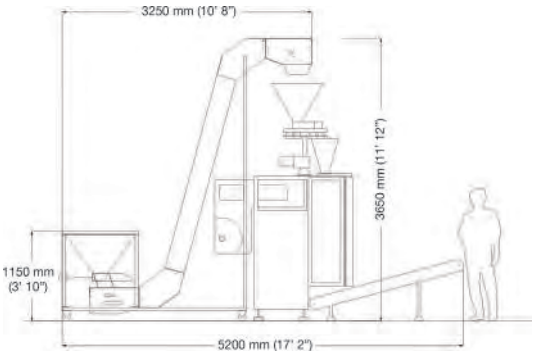
PACKPLUS-V50

Daha Az Enerji
Less Energy











Packaging Machines
Paketleme Makineleri

Daha Az Enerji
Less Energy

Ekonomik dolum / Economic filling,
Hassasiyet / Sensitivity :
% ± 3 (100 gr için)
Dokunmatik renkli ekran,
Kapasite / Capacity :
40-45 paket/dk/min.
(Yastık ve oturan paket için)
Kapasite : 30 paket/dakika
(100 gr için/for 100 gr)
(Quadro paket için)
Sensitivity : % ± 3
(100 gr için/for 100 gr)

Your products can make the difference at the shelves with the capability of quadro packing machine.You have flexibility of packing, stand up and pillow type packs.

4 tarafı yapışık paket yapabilme özelliği sayesinde ürünleriniz raflarda fark yaratır. Ayrıca quadro tipi yapabilen makine sayesinde, oturan paket ve yastık paket yapabilme esnekliğine sahipsiniz.



Technical Specifications

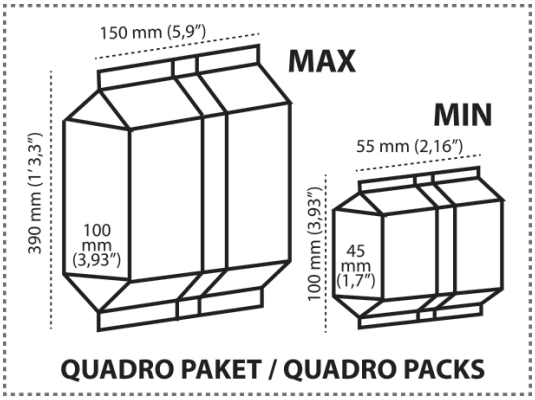
Electric power	3 kW
Air pressure	6-8 Bar
Air consumption	300 lt / dk

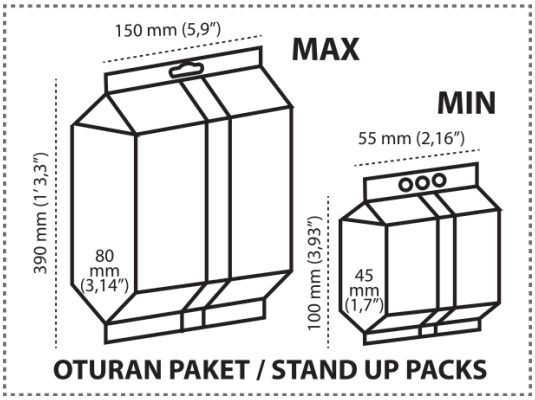
Teknik Özellikler

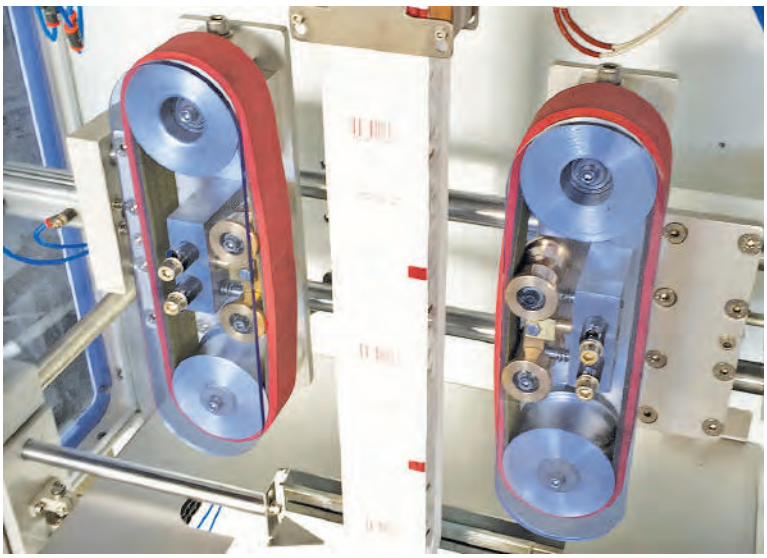
Elektrik gücü	3 kW
Hava basıncı	6-8 Bar
Hava tüketimi	300 lt / dk

PACKPLUS-S50

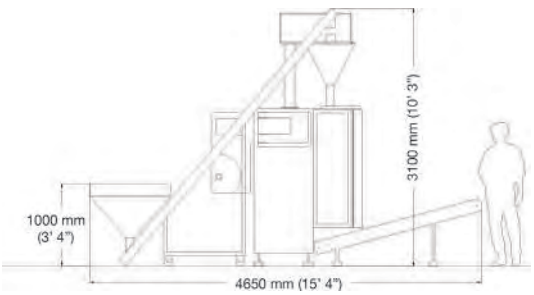
Daha Az Enerji
Less Energy













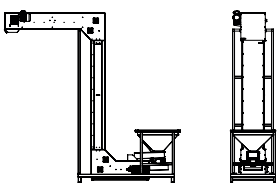
Distribution systems
Taneli Ürün Taşıma Sistemleri



35/50 Kovalı

Tek Döküşlü Z Elevatör

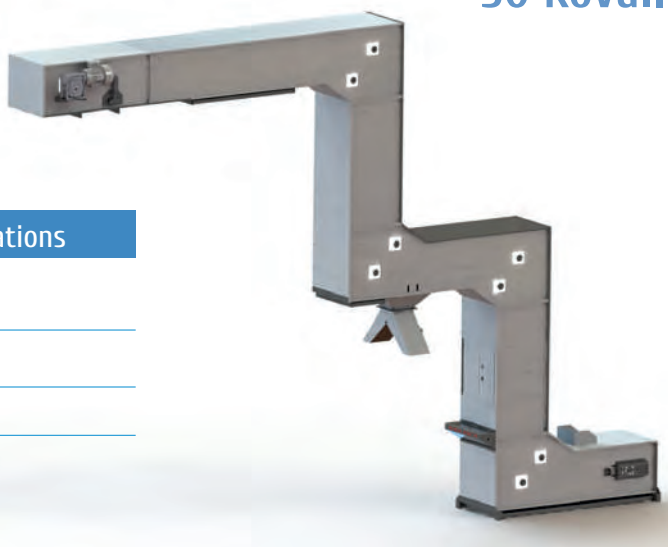
Teknik Özellikler		Technical Specifications	
Toplam Elektrik Gücü	1 kW	Total Electric Power	1 kW
Hava Tüketimi	2400 L/d	Air Consumption	2400 L/m
Hava Basıncı	6 - 8 Bar	Air Pressure	6 - 8 Bar



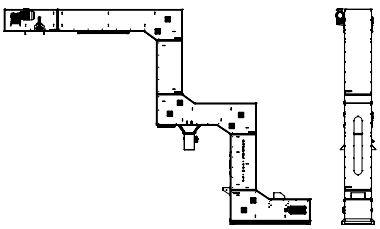
Daha Az Enerji
Less Energy

Çok Döküşlü Elevatör

50 Kovalı



Teknik Özellikler		Technical Specifications
Toplam Elektrik Gücü	1 kW	Total Electric Power
Hava Tüketimi	1200 L/d	Air Consumption
Hava Basıncı	6 - 8 Bar	Air Pressure



PVC TAŞIMA BANDI



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