





ABOUT US HAKKIMIZDA

Eskort Makina bisküvi makineleri konusunda uzmanlaşmış bir firmadır. Komple anahtar teslimi bisküvi hatları, paketleme makineleri, bisküvi ve gıda ile siparişe özel makinelerin tasarım ve imalatı Eskort makinenin uzmanlık alanıdır.

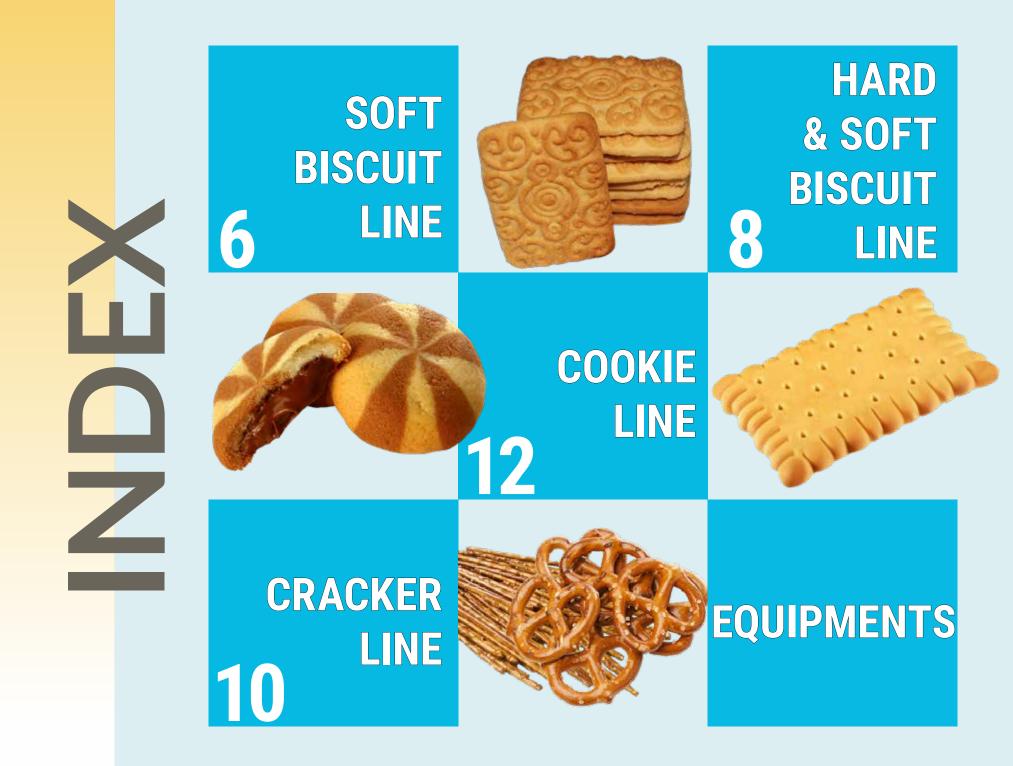
Eskort Makina 1996 yılında kurulmuştur. Kurulduğu yıldan beri sürekli olarak büyüyerek yurt içi ve yurt dışında bir çok üretim hatları devreye almıştır. Bisküvi makineleri alnında yurt içi ve yurt dışında tercih edilen marka olmuştur.Son yıllarda da üretiminin tamamına yakınını ihraç etmektedir. ISO 9001:2000 kalitesi ile CE standartlarında makine üretimi yapmaktadır. Eskort Makina tüm makine tasarımlarını bilgisayar destekli olarak yapmaktadır . Müşteri isteklerine göre özel gıda makinelerinin tasarımı ve imalatını çok hızlı bir şekilde yapmak Eskort makinenin uzmanlık alanıdır.

Eskort Makina Eskişehir Organize Sanayi Bölgesinde 5000 m2lik kapalı alan içinde, yaklaşık 50 kişilik kadrosu ile makine imalatını yapmaktadır. Eskort Makinanın makine parkurunu CNC torna, CNC dik işleme merkezi, universal frezeler, universal tornalar, abkant, pres ve daha bir çok genel makine üretim elemanları oluşturmaktadır. Eskort Machinery is a company specialized in biscuit machines manufacturing. Production of Complete turnkey biscuit production lines, packing machines, custom - engineered biscuits food machines is speciality field of Eskort Machinery. Eskort Makina was established in 1996. Grown continuously since it's establishment, has been engaged many production lines at home and abroad. It become a prefered brand in biscuit machines production at home and abroad. In recent years, almost all of the production is exported.

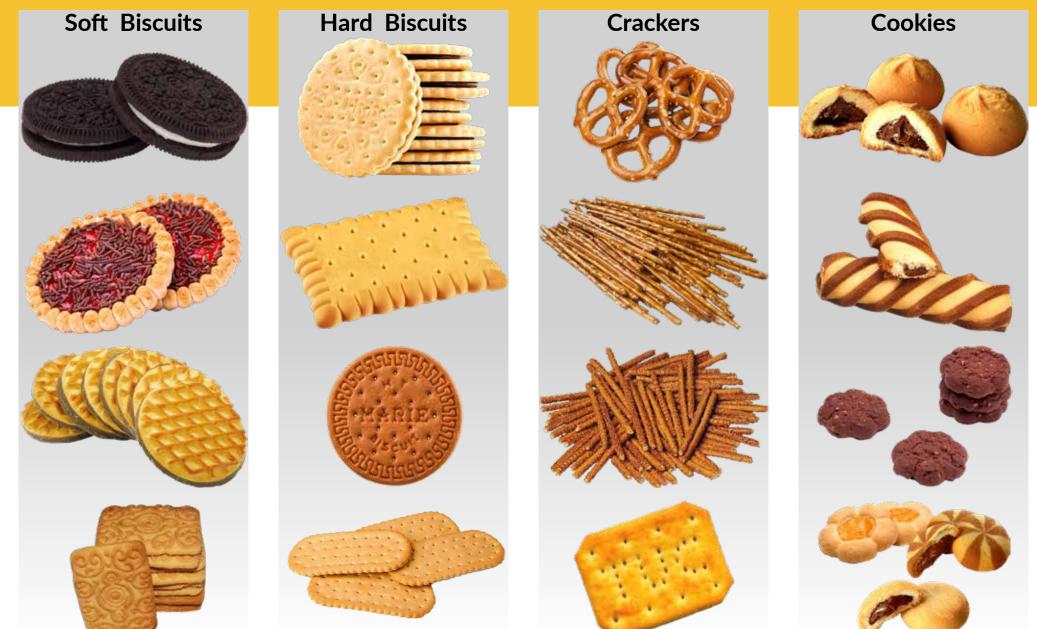
Produces machines in compliance with ISO 9001:2000 quality and CE standards. All machine designs are made in computer enviroment. Design and manufacture of special machines according to customer's requests in very short times is area of expertise of Eskort Machinery.

Eskort Makina factory placed in Eskisehir Organized Industrial Zone occupies 5000 m2 closed area and produces machines with staff including about 50 people. Eskort Makina machine inventory includes CNC lathes, CNC vertical machining centers, Universal milling machines, universal lathes, bending presses and many more general machinery production elements.

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WHAT WOULD YOU LIKE TO PRODUCE?



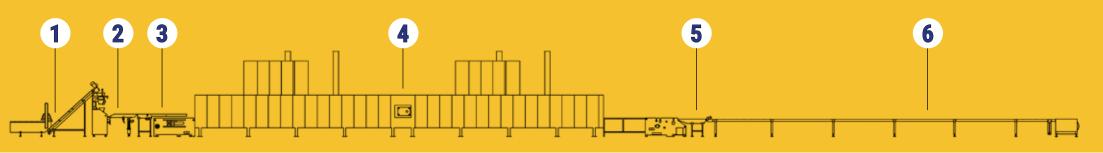
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By the lowest capasity, 100 Kg/hour and by the highest capasity of 2500 Kg/hour of products can be produced.

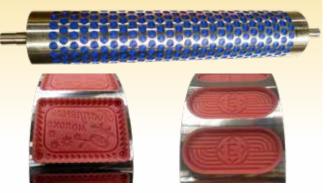




What Can Be Produced?



DOUGH MIXER	14
1 DOUGH FEEDER & TRANSFER CONVEYOR	18
2 ROTARY MACHINE	20
3 BISCUIT FEEDING CONVEYOR	26
4 TUNNEL OVEN	28
5 BISCUIT TAKE-OFF CONVEYOR	32
6 BISCUIT COOLING CONVEYOR	33
EQUIPMENTS	



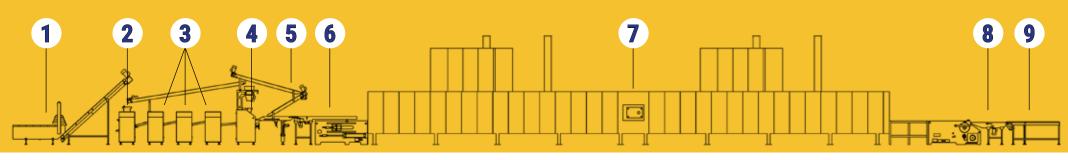


HARD & SOFT BISCUIT LINE



By the lowest capasity, 100 Kg/hour and by the highest capasity of 1500 Kg/hour of products can be produced.





What Can Be Produced?	
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	DOUGH MIXER	14
1	DOUGH FEEDER & TRANSFER CONVEYOR	18
2	DOUGH SHEETER	34
3	GAUGE ROLLERS	35
4	ROTARY MACHINE	20
5	SCRAP DOUGH RETURN CONVEYOR	37
6	BISCUIT FEEDING CONVEYOR	26
7	TUNNEL OVEN	28
8	BISCUIT TAKE-OFF CONVEYOR	32
9	BISCUIT COOLING CONVEYOR	33
	EQUIPMENTS	







By the lowest capasity, 100 Kg/hour and by the highest capasity of 1500 Kg/hour of products can be produced.





What Can Be Produced?	
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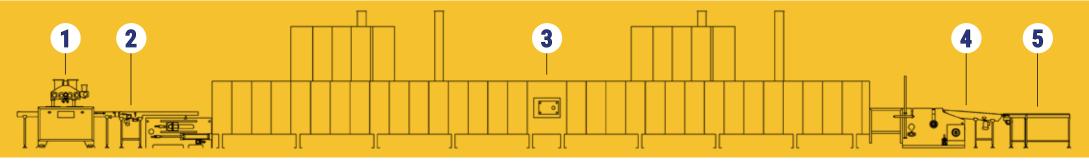




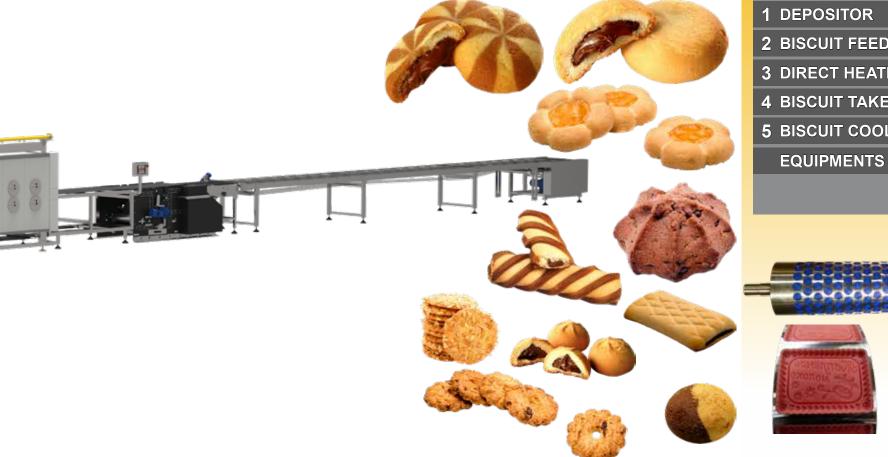


By the lowest capasity, 50 Kg/hour and by the highest capasity of 500 Kg/hour of products can be produced.





What Can Be Produced?



DOUGH MIXER	14
1 DEPOSITOR	39
2 BISCUIT FEEDING CONVEYOR	26
3 DIRECT HEATED OVEN	30
4 BISCUIT TAKE-OFF CONVEYOR	32
5 BISCUIT COOLING CONVEYOR	33
EQUIPMENTS	



DOUGH MIXER Single Arm





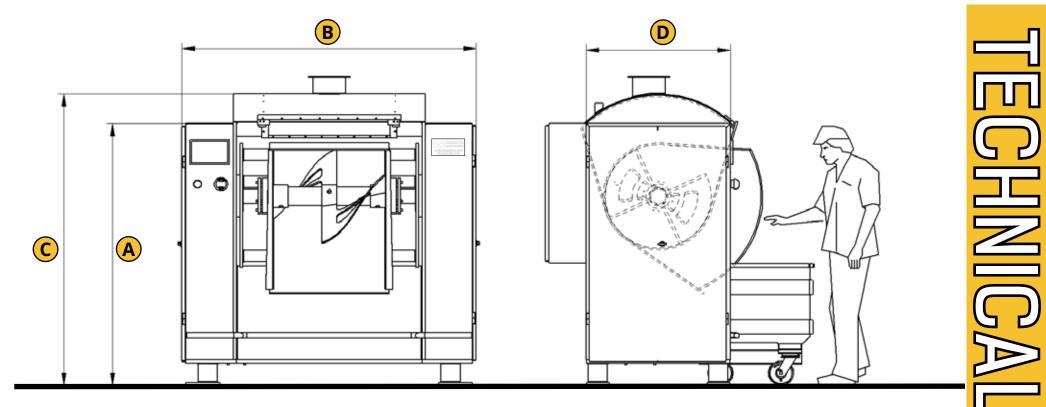


- Ready to automatic feeding flour, sugar and liquids
- Single or Double Jacket Option
- Stainless steel mixing bowl and arm
- **50 600 Kg/Batch Capasity**
- **Electronic speed drivers**
- Adjustable mixing speed and time
- Dough heat display









CAPACITY	POWER		Si	WEIGHT			
Kg/Batch	kW	(D) Length (mm)	(B) Width (mm)	(A) Height (mm)	(C) Height (mm)	Weight (Kg)	
50		700	1370	1200	1365	1000	Water
150		855	1750	1600	1785	2000	Oil
200		910	1780	1600	1870	2360	
300		1020	2200	1980	2180	3265	
400							
500		1500	2400	2100	2300	4750	
600		1250	2480	1900	2210	4500	



Flour

Sugar or Other Liquids

alla.

DOUGH MIXER Double Arm





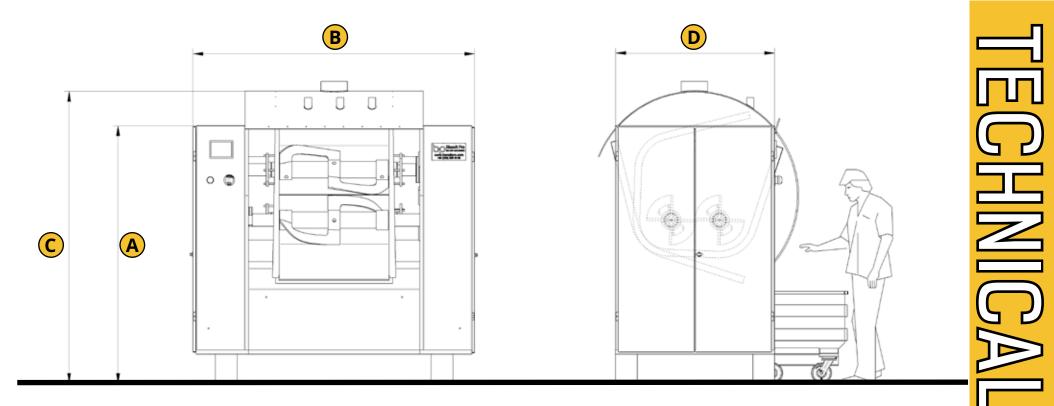
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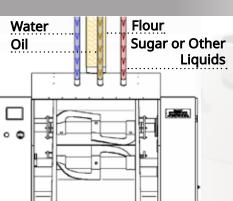
- Ready to automatic feeding flour, sugar and liquids
- Single or Double Jacket Option
- Stainless steel mixing bowl and arm
- 150 600 Kg/Batch Capasity
- **Electronic speed drivers**
- Adjustable mixing speed and time
- Dough heat display







CAPACITY	POWER		WEIGHT				
Kg/Batch	kW	(D) Length (mm)	(B) Width (mm)	(A) Height (mm)	(C) Height (mm)	Weight (Kg)	
150		1250	2250	1825	2000	2000	Wate
250		1450	2550	1950	2150	2500	Oil
300		1350	2300	2000	2200	3000	
500		1500	2650	2350	2550	6000	
600							00



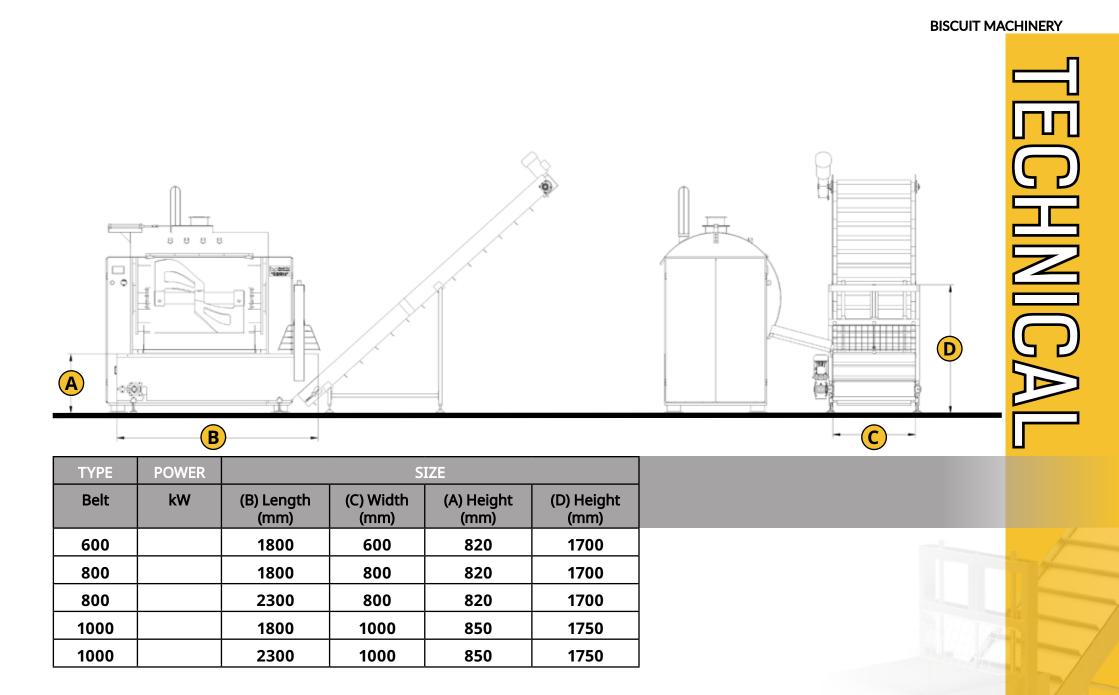
DOUGH FEEDER & TRANSFER CONVEYOR



- Stainless steel storage tank
- Automatic dough feeding system
- Endless polyurethane conveyor band







ROTARY MOULDING & CUTTING MACHINE





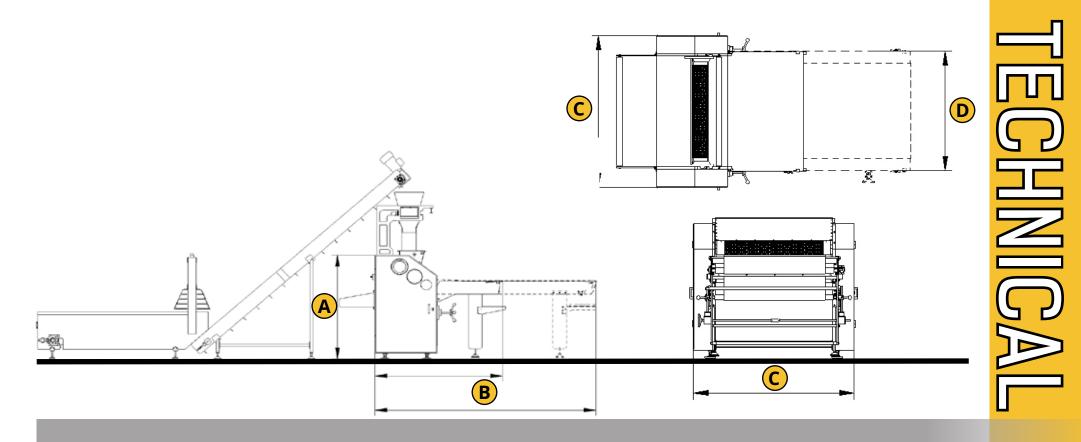


- Cutting and rotary on the same machine
- Independent electronic speed control for Sheeter roller, rotary roller and conveyor
- Easy roll changeable
- Rubber press roller
- Automatic conveyor centering
- Sheeter roller dough thickness adjustment
- Rubber rolls pressure adjustment
- Easy changeable Cotton endless conveyor belt









TYPE	POWER		SIZE			WEIGHT
Belt	kW	(B) Length (mm)	(C) Width (mm)	(A) Height (mm)	(D) Width (mm)	Weight (Kg)
600		1485 / 2200	1345	1320	900	1350
1000		1485 / 2200	1745	1320	1300	1580
1200		1485 / 3180	1900	1600	1500	2500

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ROTARY MACHINE They Rotary



Optional one or two trays





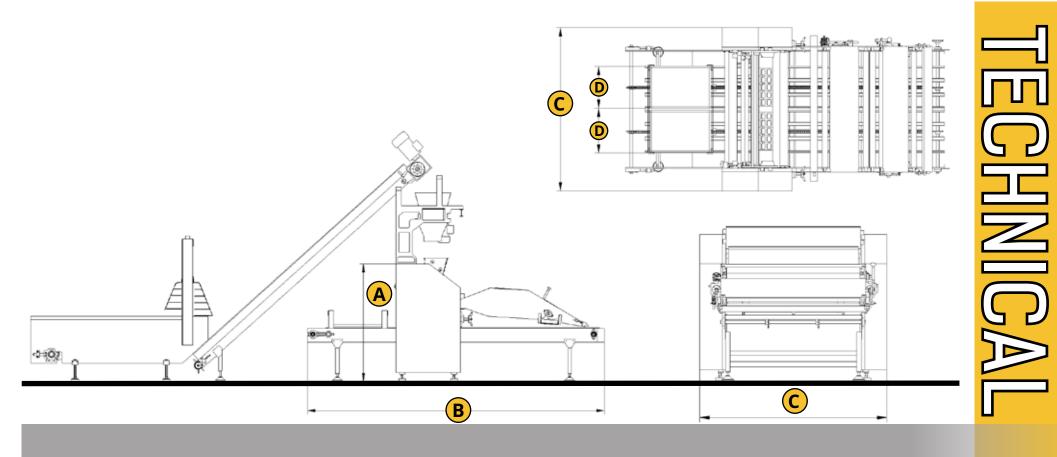


- Cutting and rotary on the same machine
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- Rubber press roller
- Automatic conveyor centering
- Sheeter roller dough thickness adjustment
- Rubber rolls pressure adjustment
- Easy changeable Cotton endless conveyor belt









TYPE	POWER		SIZE			WEIGHT
Belt	kW	(B) Length (mm)	(C) Width (mm)	(A) Height (mm)	(D) Width Tray (mm)	Weight (Kg)
1000		3350	1685	1320	400x2	4150
600		2795	1195	1500	400x1	1500

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DOUGH CRUMBLER





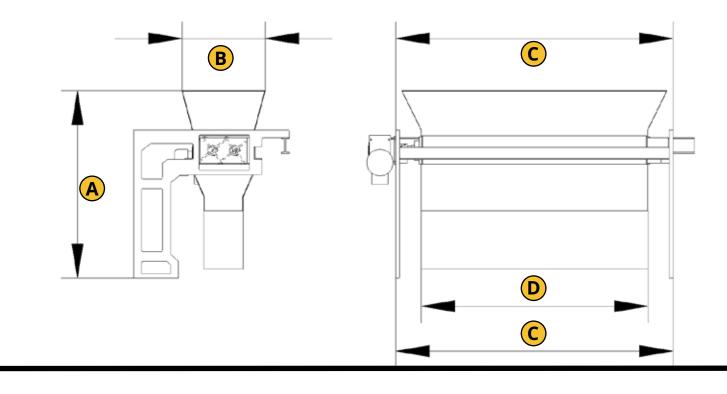
Rotary dough Crumbling

Stainless steel body





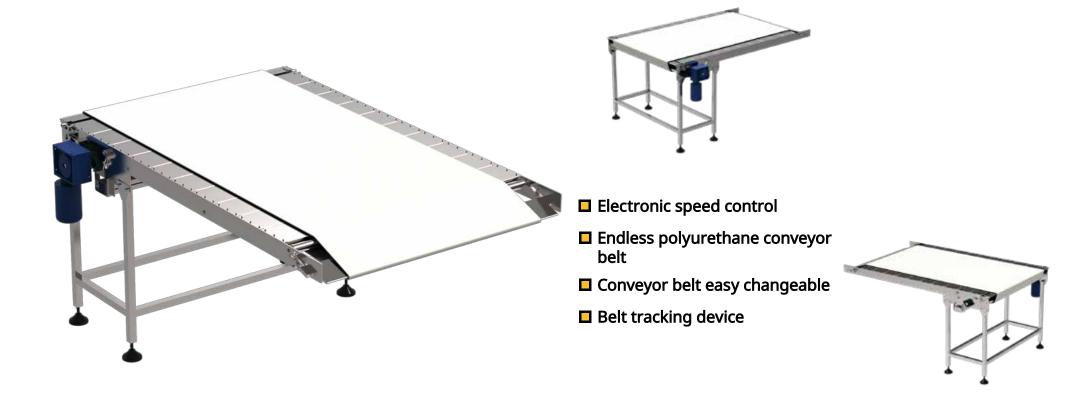




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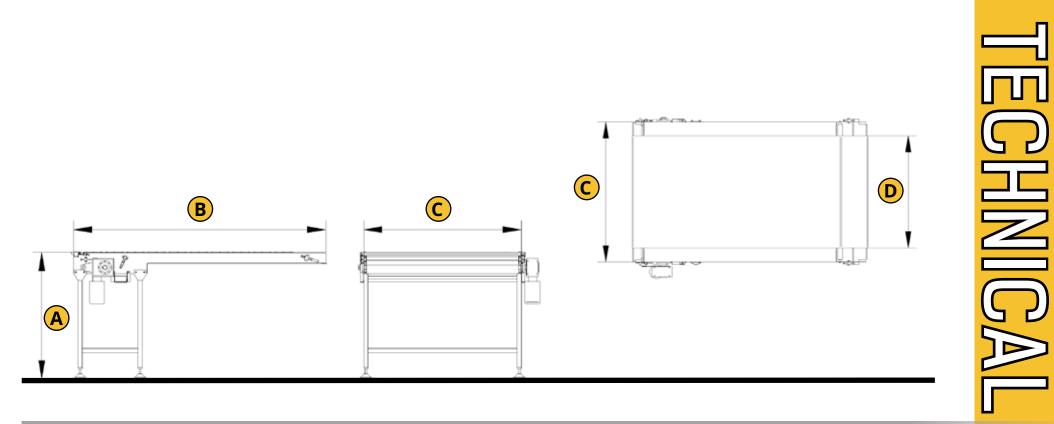
TYPE	POWER		WEIGHT			
	kW	(B) Length (mm)	(C) Width (mm)	(A) Height (mm)	(D) Width (mm)	Weight (Kg)
600		405	870	805	605	200
1000		405	110	805	1105	200
1200		430	1445	960	1180	260

BISCUIT FEEDING CONVEYOR









TYPE	POWER		WEIGHT			
Belt	kW	(B) Length (mm)	(C) Width (mm)	(A) Height (mm)	(D) Width (mm)	Weight (Kg)
600		2000	800	1065	600	200
1000		2000	1300	1075	1000	310
1200		2400	1500	1200	1200	330



TUNNEL OVEN Indirect Heating



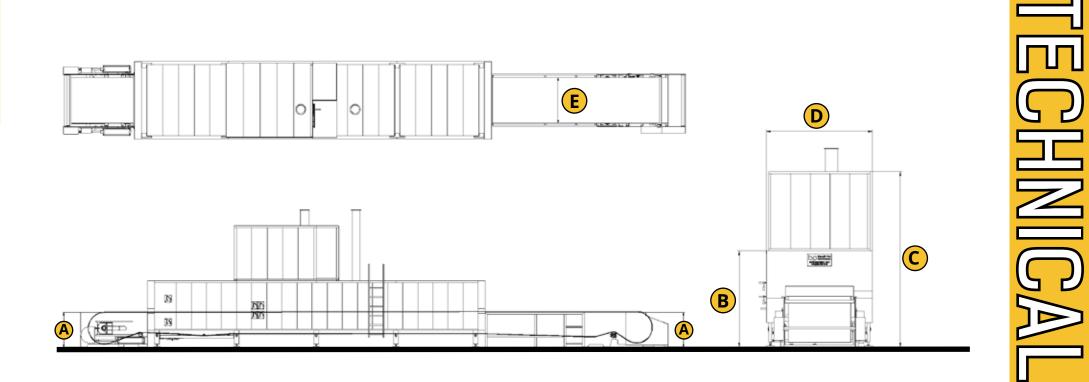
- PID heat control system. Digital temperature control.
- All zones have inspection windows

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- Electrical, natural gas, diesel, fuel-oil options
- □ Wire-mesh belt
- Steel and stainless steel body
- Outside chassis of the oven is painted steel
- Automatic firing system
- Left or right control panel
- Electronic speed control
- Belt tracking device





TYPE	POWER	SIZE			
(E) Belt (mm)	kW	(B) Height (mm)	(D) Width (mm)	(A) Height (mm)	(C) Height (mm)
600		2025	1615	910	3680
1000		2025	2000	910	3680
1200		2025	2200	1050	3680



TUNNEL OVEN Direct Heating



- PID heat control system. Digital temperature control.
- All zones have inspection windows

- Electrical, natural gas, diesel, fuel-oil options
- □ Wire-mesh belt
- Steel and stainless steel body
- Outside chassis of the oven is painted steel
- Automatic firing system
- Left or right control panel
- Electronic speed control
- Belt tracking device







TUNNEL OVEN Electrical Heating





- □ Wire-mesh belt
- Steel and stainless steel body
- Outside chassis of the oven is painted steel
- Automatic firing system
- Left or right control panel
- Electronic speed control
- Belt tracking device
- PID heat control system. Digital temperature control.





BISCUIT TAKE OFF CONVEYOR



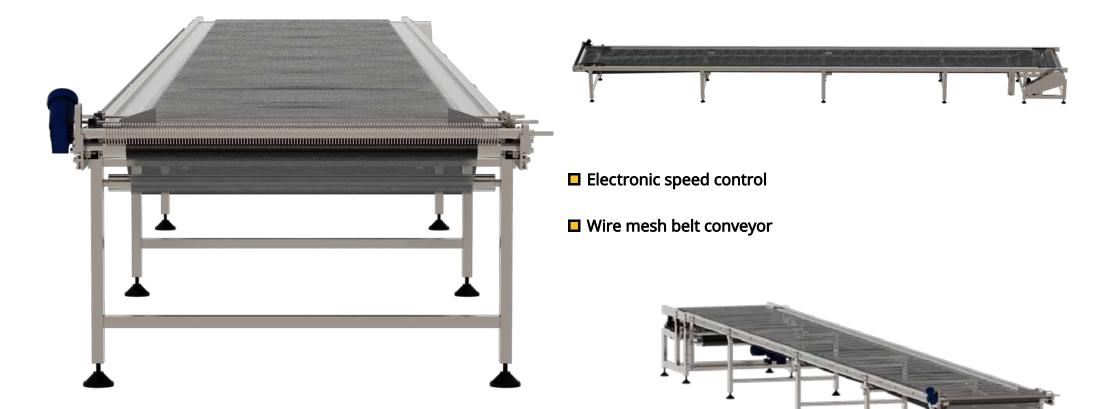
- Electronic speed control
- UWire-mesh belt
- Conveyor belt easy changeable
- Belt tracking device







BISCUIT COOLING CONVEYOR





DOUGH SHEETER

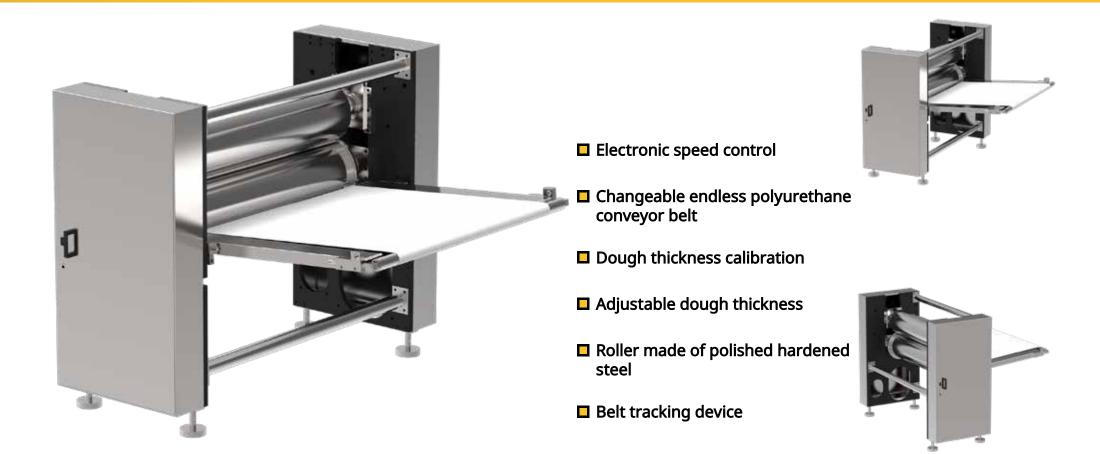








GAUGE ROLLERS





DOUGH TRANSFER CONVEYOR



- Automatic dough feeding system
- Changeable endless polyurethane conveyor belt
- Belt tracking device







SCRAP DOUGH RETURN CONVEYOR



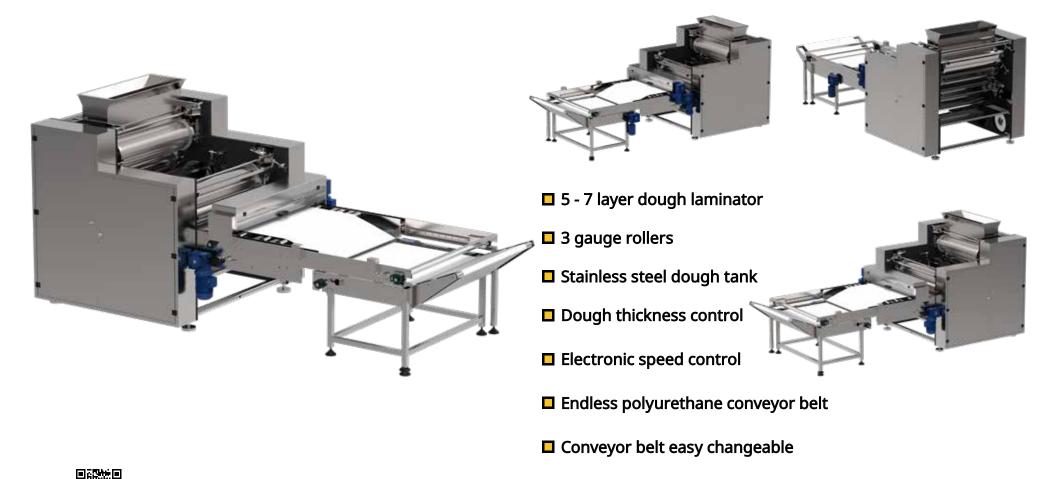


- Electronic speed control
- Endless plastic conveyor belt
- Conveyor belt easy changeable
- Belt tracking device





LAMINATOR



Cylinders are made hardened steel





DEPOSITOR One Color



- Individual pump for each depositing nozzle
- Belt tracking feature according to the product
- One color, two colors or three colors modelled versions
- Wire-cut accesorries





DEPOSITOR Two Colors



- Individual pump for each depositing nozzle
- Belt tracking feature according to the product
- One color, two colors or three colors modelled versions
- Wire-cut accesorries

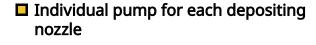






DEPOSITOR Three Colors





- Belt tracking feature according to the product
- One color, two colors or three colors modelled versions
- Wire-cut accesorries





DEPOSITOR Tray Depositor



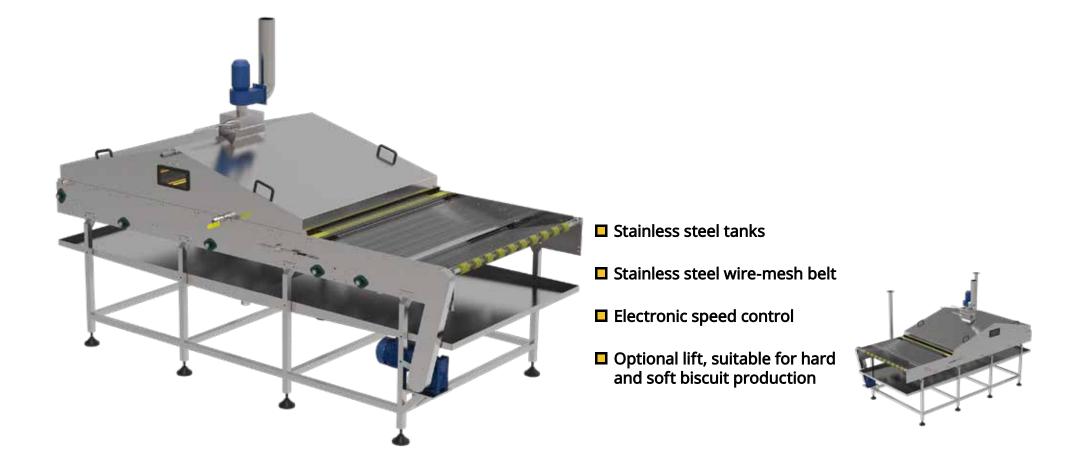
- Individual pump for each depositing nozzle
- Belt tracking feature according to the product
- One color, two colors or three colors modelled versions
- □ Wire-cut accesorries







SODA BATH



SODA BATH FEEDING CONVEYOR



- Electronic speed control
- **Endless polyurethane conveyor belt**
- Conveyor belt easy changeable
- Belt tracking device





SALT / SESAME SPRINKLER



- Stainless steel tanks
- □ Stainless steel wire-mesh belt
- Electronic speed control



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OIL SPRAYING MACHINE



- Oil storage tank
- Oil stock tank have electronically heat control system

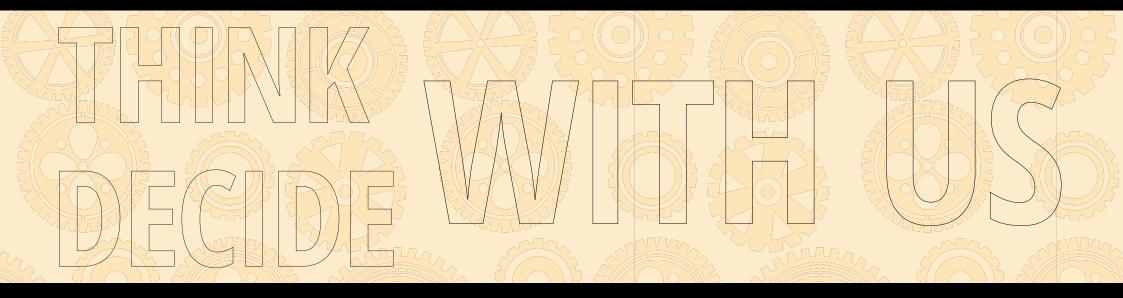
- %3 sensitive oil control
- Disc type oil spray system. No blockage
- 4 disc type (2 disk bottom, 2 disk top)
- □ Stainless steel wire mesh belt
- Vacuum room from rear and front side
- Inspection window
- Spray room is vacuumed
- Vacuum air filter
- Electronic speed control



BISCUIT STACKING MACHINE



Electronic speed control





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