



30
Y e a r s



E X T R U S I O N

ZIRVE EXTRUSION
CHIPS & SNACKS PRODUCTION LINES

CERTIFICATIONS



GENERAL MANAGER

ZIRVE .. a giant manufacturing of Chips production lines and packaging machines. we provide you our experience for more than 30 years of research and development to access the latest Technology, Quality and Reliability.

ZIRVE is one of the first companies operating in this field. We have achieved the largest sales volume at this field in TÜRKİYE, and we could export our latest technology to more than 50 countries around the world.

Why You Should Choose ZIRVE ..?

When the hunt for new project? Look no further than ZIRVE. We've compiled a couple of reasons why a ZIRVE will be your best partner for many years:

Advanced Technologies

Become better. Whether it's through less production cost or getting the best quality through an available intelligent systems,

Exceptional Reliability Features

ZIRVE production lines are designed to operate very long hours without stopping for maintenance. Of course According to our reputation all over 30 years of good dealing.

Technical Support & After Sales Services

Our qualified team helping you to see more success by giving you simple solutions with a very short time and low maintenance cost.

We make sure to listen effectively to your requests to achieve your expectations.



OUR CUSTOMERS



OUR TEAM





European quality and safety confirmed by certificates



International Organization for Standardization certificates



Equipment starting anywhere in the world



Technical support during operation



ABOUT ZIRVE INTERNATIONAL

For more than 30 years of the operation on the market of food equipment manufacturing ZIRVE INTERNATIONAL became one of the leaders and received lots of prestigious domestic as well as international awards for technology and quality.

Hundreds of lines and thousands of equipment units operate successfully all around the world. Most of customers turn to ZIRVE INTERNATIONAL repeatedly in order to expand the range of products, increase production or for improved versions of the equipment.



- over **30** years of experience
- over **1200** production lines installed
- over **3500** equipment units supplied
- over **900** happy Customers
- in **65** countries



SCAN TO SEE IT
LIVE AND RUNNING



LC 403

CORN CHIPS



Capacity , kg/h

LC200	LC203	LC403
LC200-S	LC200-E	LC400-E
200		400



Power consumption , kw

LC200	LC203	LC403
LC200-S	LC200-E	LC400-E
74		124



Machine area , m²

LC200	LC203	LC403
LC200-S	LC200-E	LC400-E
70	72	100



Diesel consumption , lt/h

LC200	LC400	LC203
LC200-S	LC200-E	LC403
5-9		6-9



Number of service staff

LC200	LC203	LC403
LC200-S	LC200-E	LC400-E
4 people		6 people



Gas consumption , m³/h

LC200	LC400-E	LC203
LC200-S	LC200-E	LC403
6-12		8-12



this product is made from corn grits



LC 200 (Small project)

Gas consumption, m³/h	6-12
Diesel consumption, lt/h	5-9
Power consumption, KW	74
Overall dimentions (length,width,height), CM	1400,350,340
Machine area, M²	49
Number of service staff	4



LC 200-S (Small project for small areas)

Gas consumption, m³/h	6-12
Diesel consumption, lt/h	5-9
Power consumption, KW	74
Overall dimentions (length,width,height), CM	1100,350,340
Machine area, M²	40
Number of service staff	4



LC 200-E (Medium scale project)

Gas consumption, m³/h	6-12
Diesel consumption, lt/h	5-9
Power consumption, KW	74
Overall dimentions (length,width,height), CM	1800,400,340
Machine area, M²	72
Number of service staff	4



LC 203 (Medium scale high quality project)

Gas consumption, m³/h	8-12
Diesel consumption, lt/h	6-9
Power consumption, KW	74
Overall dimentions (length,width,height), CM	1650,400,340
Machine area, M²	66
Number of service staff	4



LC 400 (Larg scale project)

Gas consumption, m³/h	6-12
Diesel consumption, lt/h	5-9
Power consumption, KW	124
Overall dimentions (length,width,height), CM	1650,600,340
Machine area, M²	100
Number of service staff	6



LC 403 (Larg scale high quality project)

Gas consumption, m³/h	8-12
Diesel consumption, lt/h	6-9
Power consumption, KW	124
Overall dimentions (length,width,height), CM	1550,600,340
Machine area, M²	93
Number of service staff	6

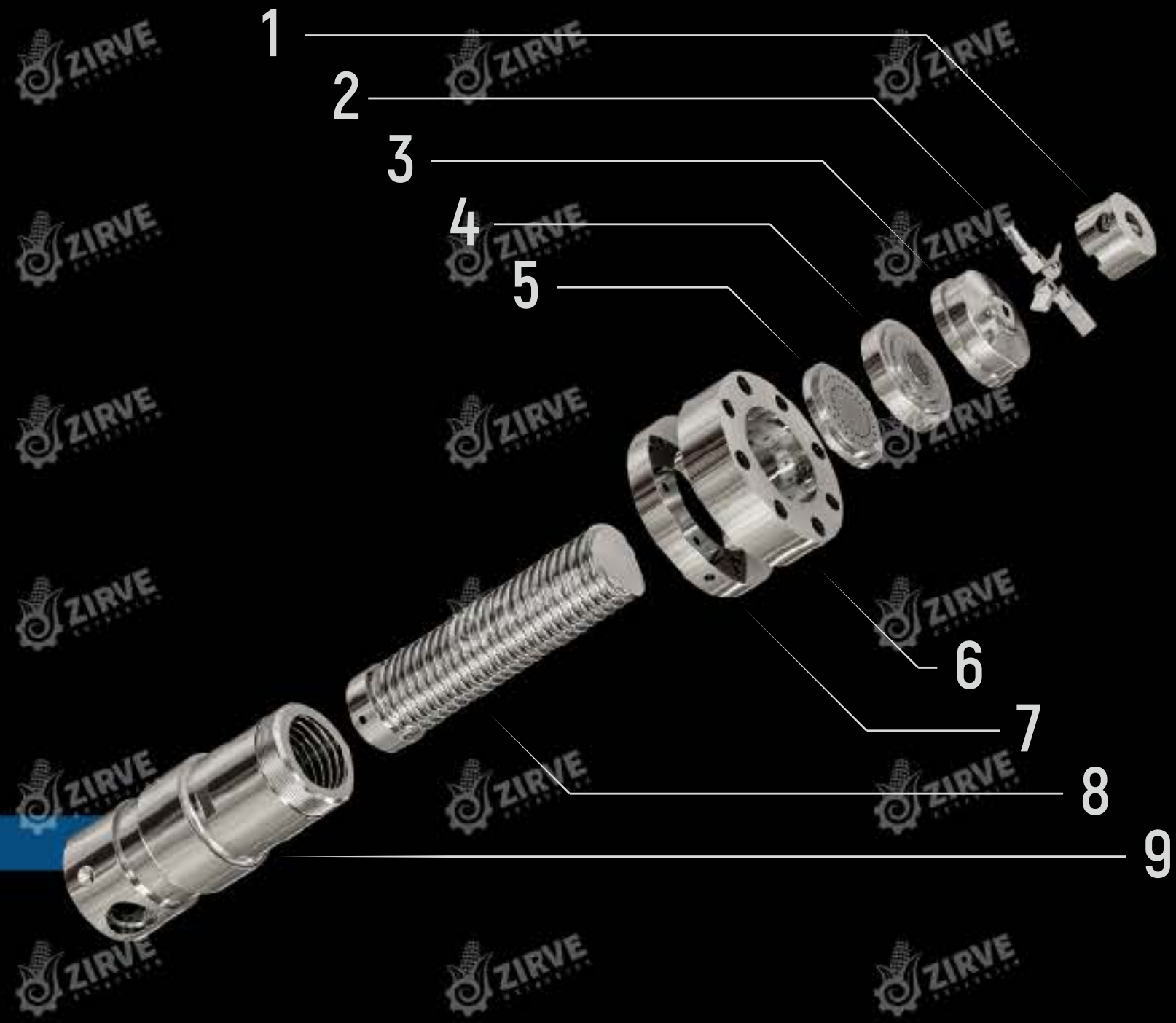




CORN CHIPS SHAPES







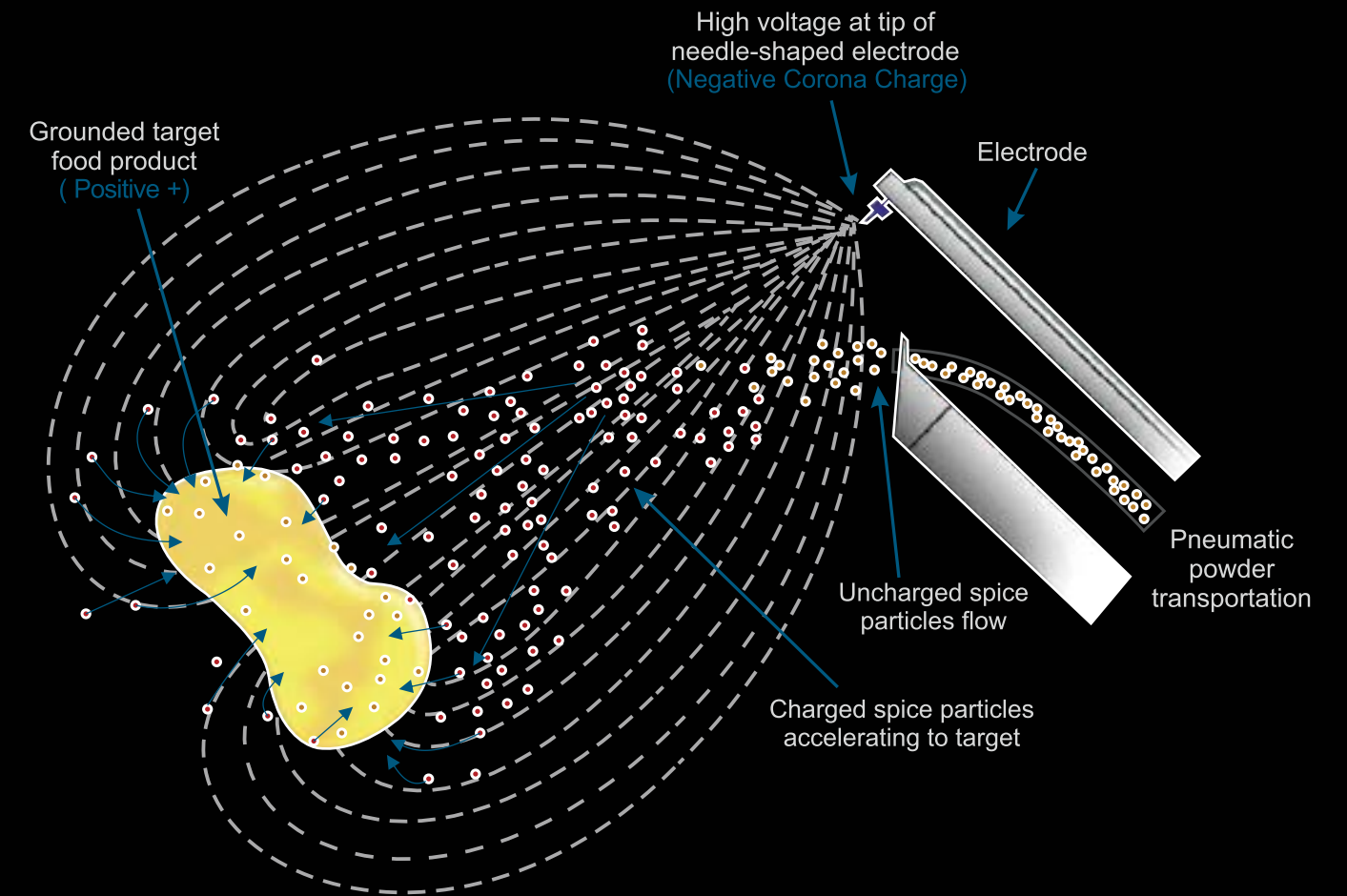
DESIGNED FOR 24/7 WORKLOAD

CO 6



CO 5





WHAT'S NEW

Chips production lines can be equipped with the latest technology of adding flavor :

Magnetic Spray technology

Advantages of this technology:

- Using seasoning more economically (Less amount of seasonings)
- Evenly distributing seasonings all over the chips pieces
- No gases nor out-spray which are the usual outcomes of old method of adding

C 300
popcorn



C 150



Capacity , kg/h
C150 C300
150 300



Machine area L,W,H, cm
C150 C300
1200,300,300 1300,950,300



Number of service staff
4 people



Power consumption , kw
C150 C300
20 32



Diesel consumption , lt/h
C150 C300
5-9 10-18



Gas consumption , m³/h
C150 C300
6-12 12-24



LP 500

—PELLET CHIPS—

LP 250



Capacity , kg/h

LP 250	LP 500
250	500



Power consumption , kw

lp250	lp500
32	34



Machine area L,W,H, cm

LP 250	LP 500
1400,350,280	1800,400,280



Diesel consumption , lt/h

lp250	lp500
5-9	7-13



Number of service staff
6 people



Gas consumption , m³/h

lp250	lp500
6-12	9-17

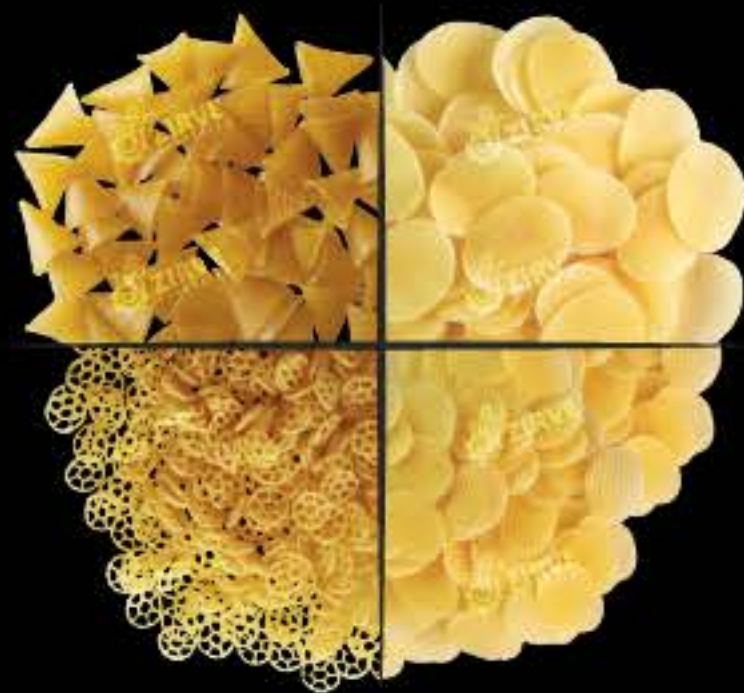
LP500



LP250



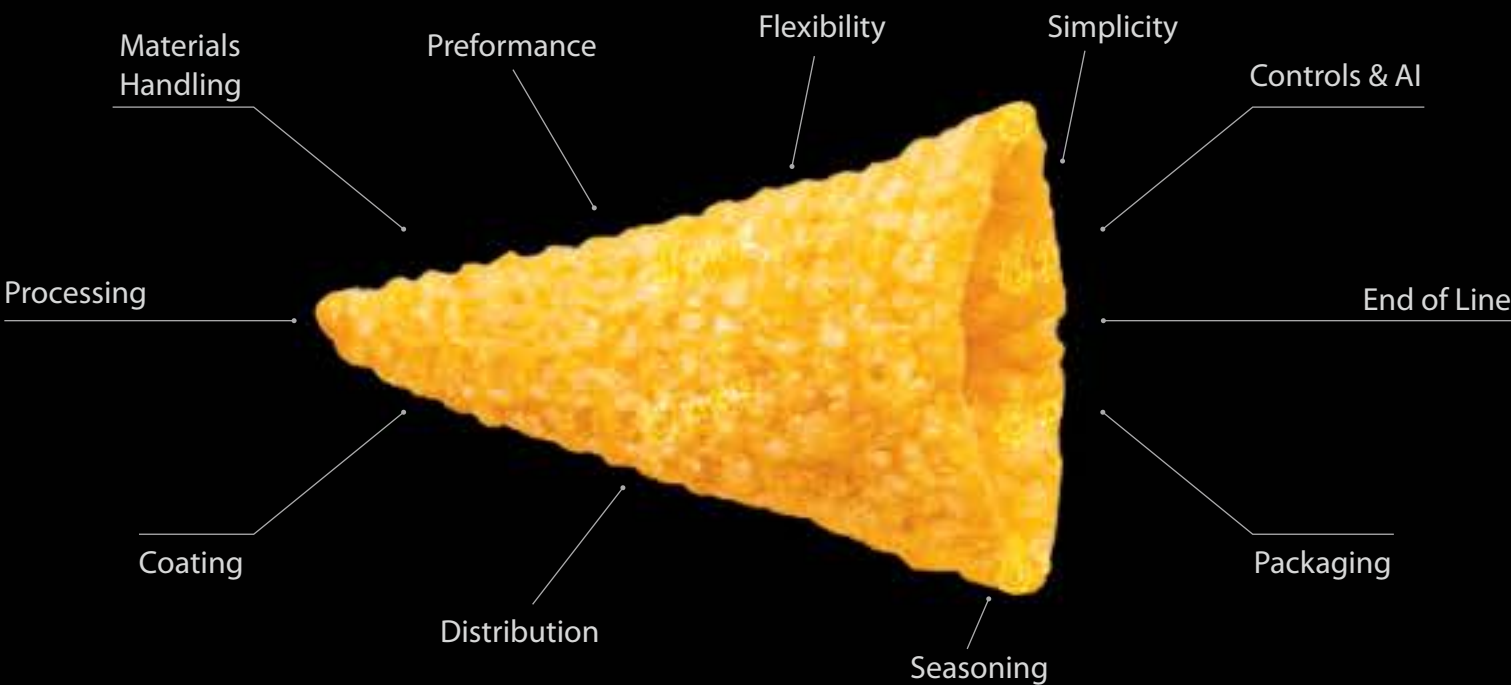
**CORN-
BASED
PELLET**



**POTATO
BASED
PELLET**



The Perfect Bite



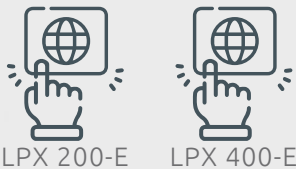
We put a lot into this one perfect chip

FULL AUTOMATIC PELLET PRODUCTION LINE 250 KG/H



LPX 400-E

Bugels Chips



HOT AIR GRILLED
WITHOUT FRYING OIL



Capacity , kg/h
LPX 200-E LPX 400-E
200 400



Machine area L,W,H, cm
LPX 200-E LPX 400-E
2000,500,300 2000,1000,300



Number of service staff
6 people



Power consumption , kw
LPX200-E LPX400-E
67 116



Diesel consumption , lt/h
LPX200-E LPX400-E
7-13 9-13

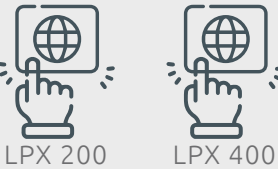


Gas consumption , m³/h
LPX200-E LPX400-E
9-17 12-17



LPX 400

Bugels Chips



Capacity , kg/h

LPX 200	LPX 400
200	400



Machine area L,W,H, cm

LPX 200	LPX 400
2100,400,300	2200,1000,300



Number of service staff
6 people



Power consumption , kw

LPX 200	LPX 400
81	135



Diesel consumption , lt/h

LPX 200	LPX 400
10-20	14-20



Gas consumption , m³/h

LPX 200	LPX 400
13-26	17-26



LC 200-CH

KURKURE / NIK-NAK CHIPS



ZIRVE
EXTRUSION



Capacity
300 kg/h



Power consumption
94 kW



Machine area L,W,H, **cm**
2600,1000,450



Diesel consumption
12 - 18 lt/h



Number of service staff
6 people

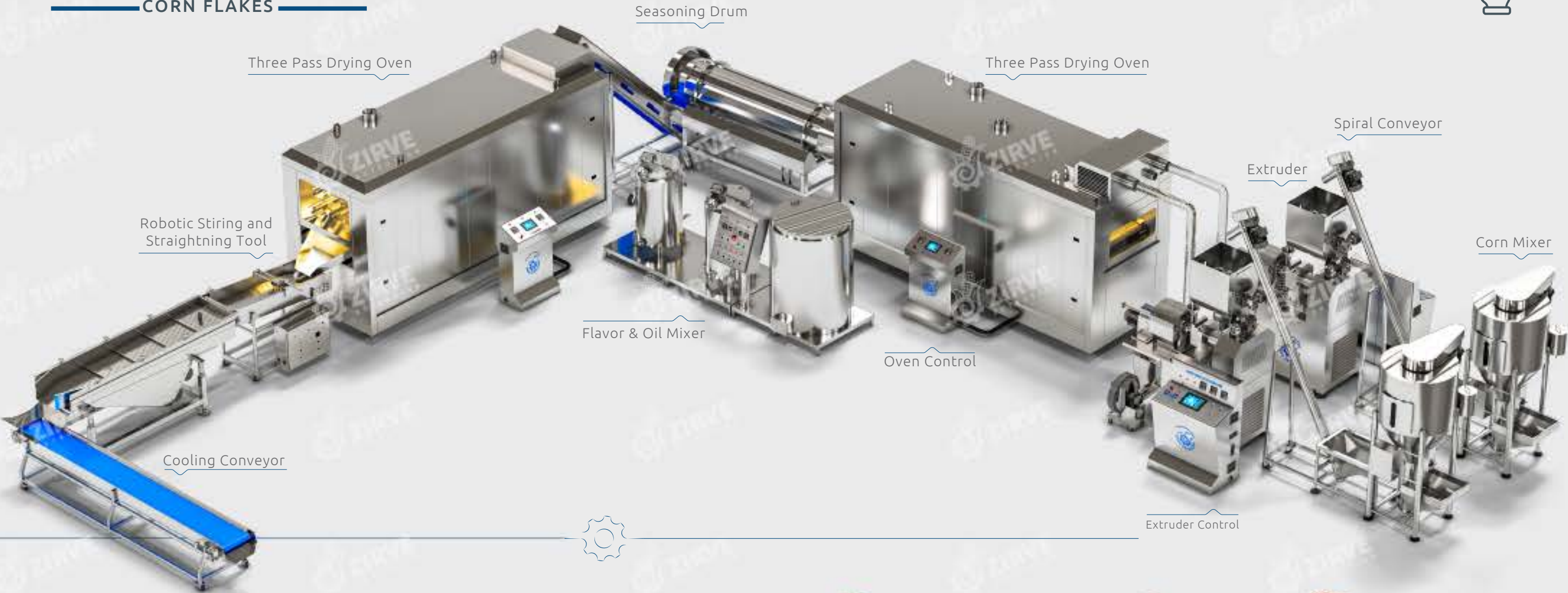


Gas consumption
14 - 24 m³/h

CORN FLAKES PRODUCTION LINE WITH THE CAPACITY 200-400 KG/H

FLAKES 400

CORN FLAKES



Capacity , kg/h
FLAKES 200 200
FLAKES 400 400



Machine area L,W,H, cm
FLAKES 200 1500,1500,350
FLAKES 400 1500,1500,350



Number of service staff
6 people



Power consumption , kw
FLAKES 200 85
FLAKES 400 135



Diesel consumption , lt/h
FLAKES 200 10-18
FLAKES 400 14-18



Gas consumption , m³/h
FLAKES 200 12-24
FLAKES 400 16-24



*option required



STUFFED CORN PRODUCTION LINE WITH THE CAPACITY 140-160 KG/H

LCK 160-E

Stuffed Corn



Capacity , kg/h
LCK 160-E 160
LCK 160 160

Power consumption , kw
LCK 160-E 101
LCK 160 93

Machine area L,W,H, cm
LCK 160-E 1430,540,350
LCK 160 1000,500,300

Diesel consumption , lt/h
LCK 160-E 5-9
LCK 160 -

Number of service staff
4 people

Gas consumption , m³/h
LCK 160-E 6-12
LCK 160 -

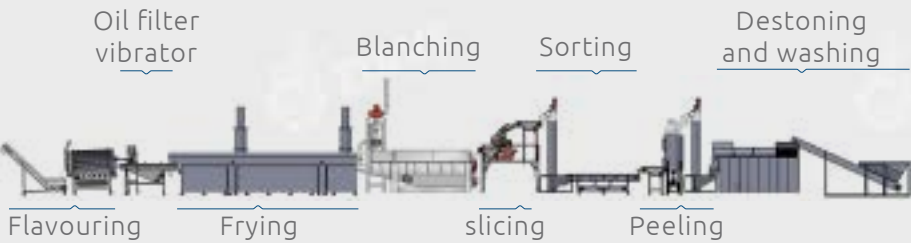


LCK 160



ZIRVE
EXTRUSION

PC 300
— NATURAL POTATO —



Capacity
300 kg/h



Power consumption
150 kW



Machine area L,W,H, cm
4500,500,450



Diesel consumption
25 - 40 lt/h



Number of service staff
10 people



Gas consumption
30 - 50 m³/h

T 200
— TORTELLA CHIPS —



Capacity
200 kg/h



Power consumption
110 kW



Machine area L,W,H, **cm**
2100,500,300



Diesel consumption
12 - 18 lt/h



Number of service staff
6 people



Gas consumption
14 - 24 m³/h



ZIRVE
EXTRUSION



RS 1000
NUTS ROASTING



- CAPACITY KG/HOUR
- Hazelnut 1000
 - Sunflower Seeds 500
 - Inside Peanut 800
 - Pumpkin Seeds 450
 - Shelled Peanuts 200
 - Almond 700
 - Shelled Pistachios 500
 - Cashew 800
 - Pistachio 700
 - Chickpeas 700



ZIRVE
EXTRUSION



Capacity
1000 kg/h



Power consumption
14 kW



Machine area L,W,H, cm
2500,450,300



Diesel consumption
12 - 18 lt/h



Number of service staff
6 people



Gas consumption
14 - 24 m³/h





Every production line undergo all these
test before leaving our facility



Welding test



Electrical test



Mechanical test



Performance test



Pneumatic test

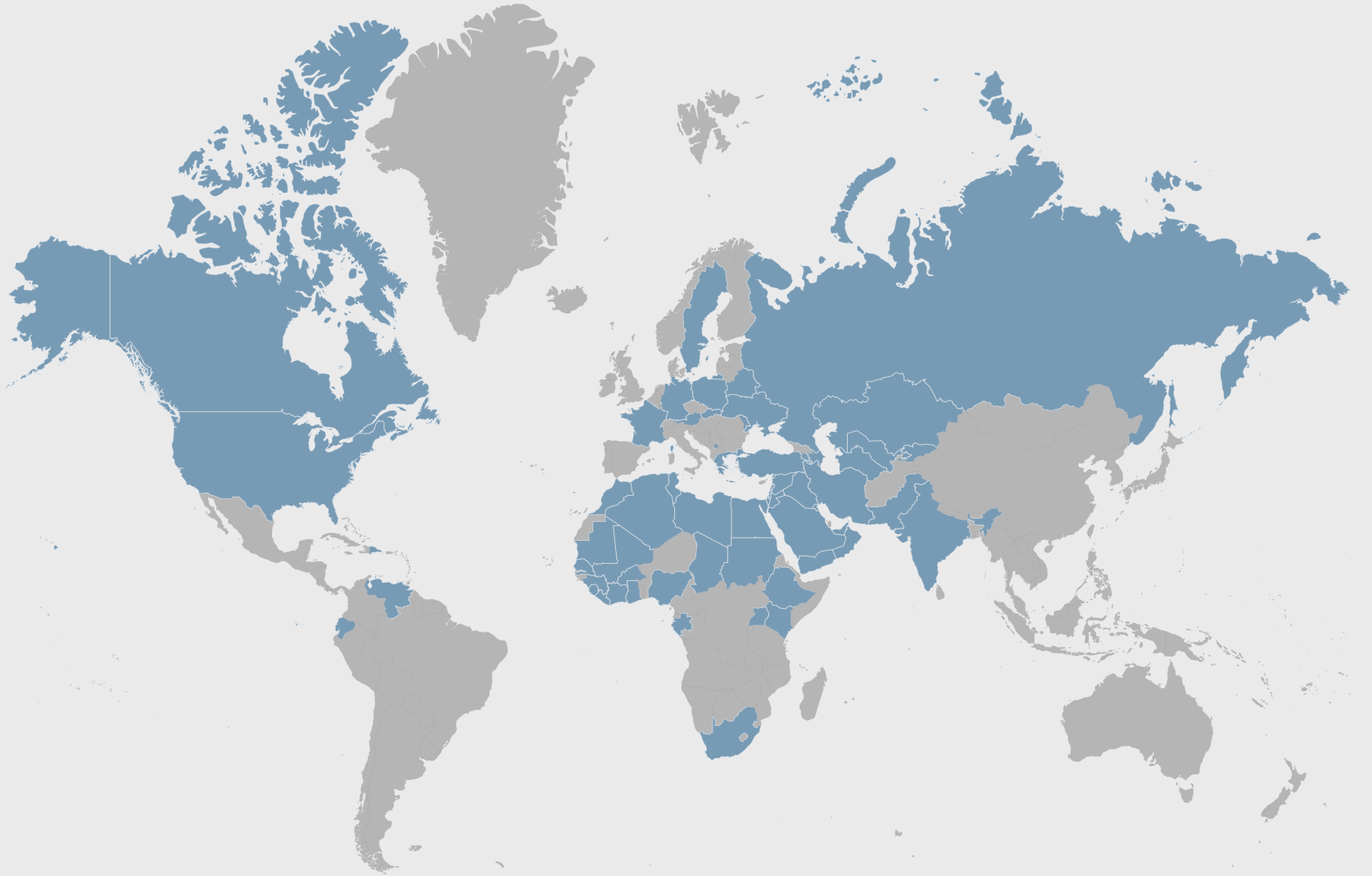


Confirmation

How was
your expirience ?



Please scan QR code to
give us your feedback



MADE IN TÜRKİYE



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