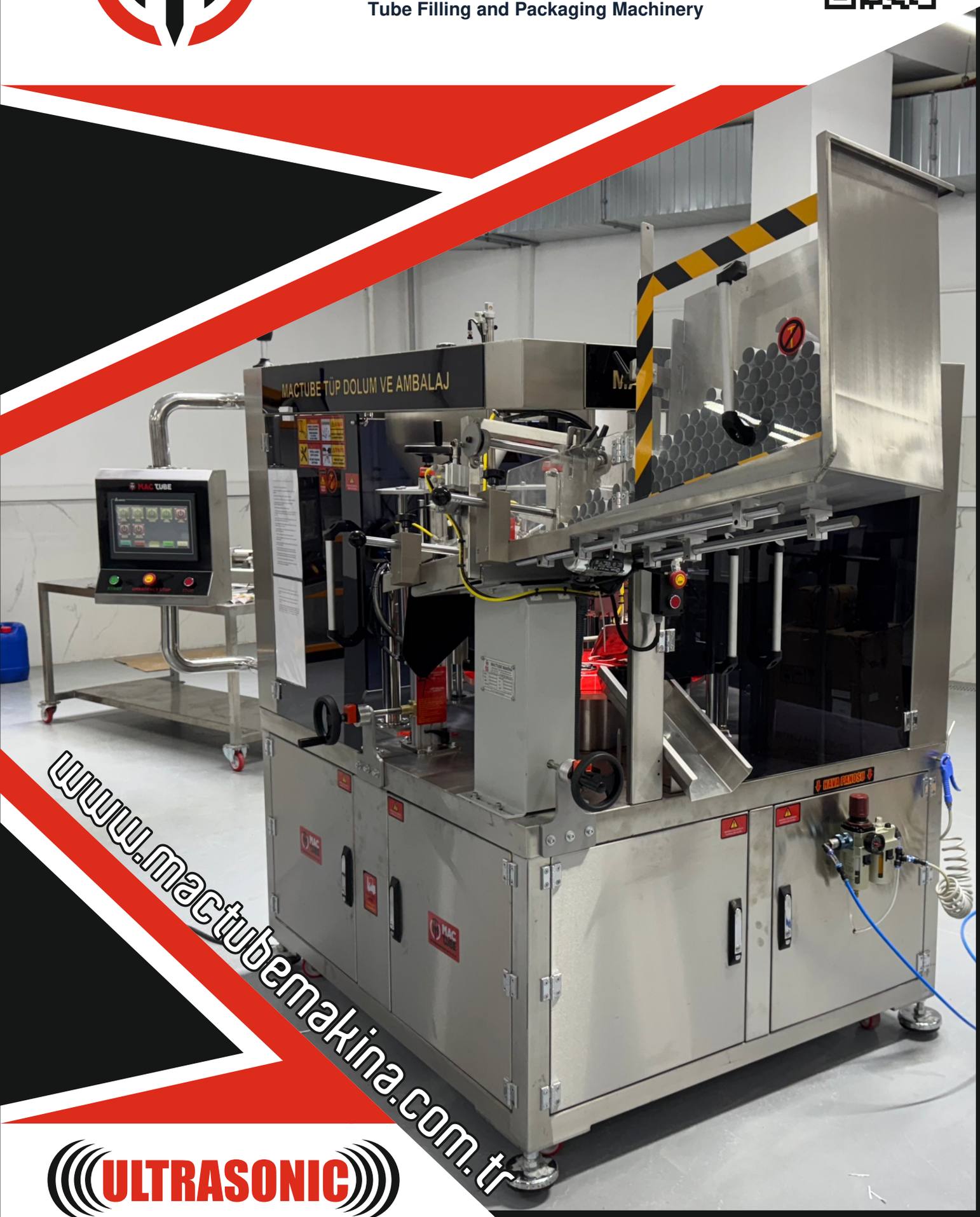
MACTUBE

Tube Filling and Packaging Machinery



www.mactubemakina.com.tr

ULTRASONIC

About Us

Mactube Makina began commercial operations in 2014 and started manufacturing in 2015. We develop customizable filling and packaging machinery for the cosmetics, food, pharmaceutical and cleaning industries. Our R&D team supports customers with innovative products and services that balance quality and cost.

Our Vision

We aim to become a leading machinery manufacturer in Türkiye and a preferred supplier worldwide. We follow technological advances and improve our products, efficiency and long-term performance.

Our Mission

We develop innovative products and services that meet current and future customer needs, use resources efficiently and offer a sound balance between quality and price.

Industries We Serve

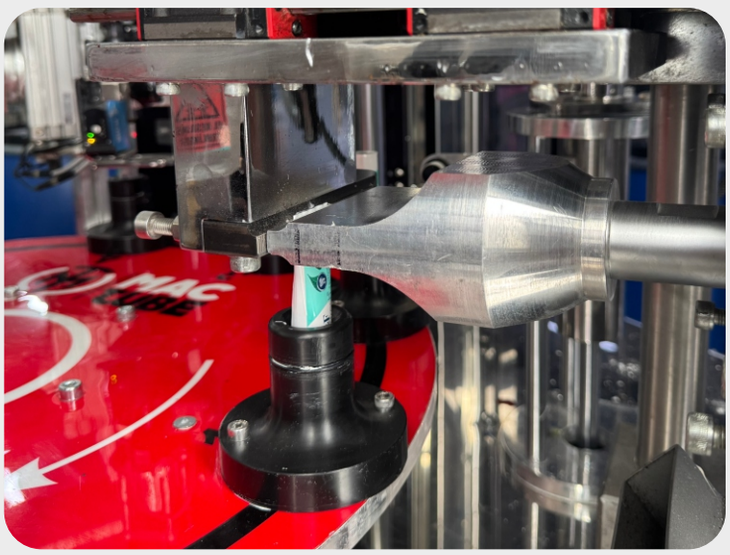
Our experienced team manufactures filling, packaging and wrapping machinery for cosmetics, food, pharmaceuticals, cleaning products and chemicals.

Model MAC3-PN

Fully Automatic Ultrasonic Tube Filling Machine (Pneumatic)







Model MAC3-PN

Fully Automatic Ultrasonic Tube Filling Machine (Pneumatic)

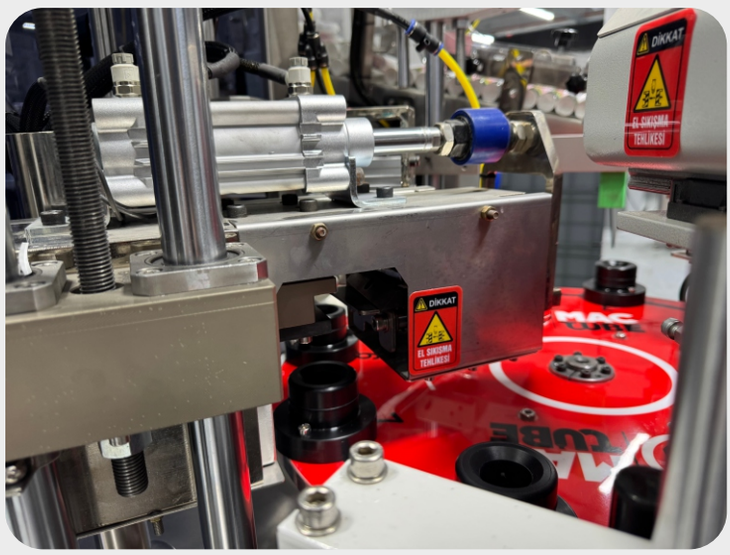
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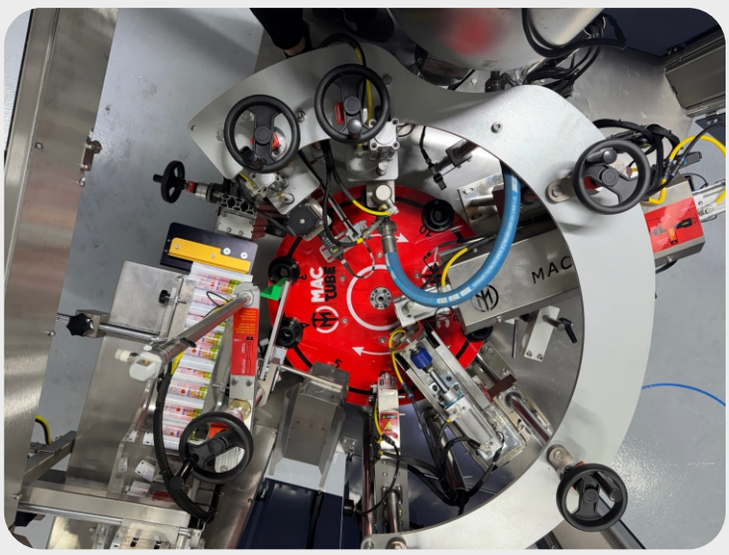
Machine Type	Fully Automatic Ultrasonic Tube Filling Machine (Pneumatic)
Capacity	1800-2200 units/hour
Tube Diameters	19, 22, 25, 30, 35, 40, 50 mm and oval tubes
Sealing	20 kHz ultrasonic
Sealing Mechanism	Pneumatic system with custom CNC linear rails
Feeding Unit	Pneumatic
Filling Station	Servo
Operating Principle	Motion Control
Control System	PLC Control (Delta)
Control Panel	HMI Touchscreen (Delta)
Display Languages	Turkish, English and Arabic
Electrical Switchgear	Europe
Motor	Taiwan
Sensor	German-made SICK sensors for tubes
Machine Frame	AISI304 stainless steel, 2 mm - 12 mm thick
Equipment Material	AISI304
Power Supply	380 V
Air Consumption	400 L/min
Warranty	2-year warranty

Model MAC3-SRV

Fully Automatic Ultrasonic Tube Filling Machine (Servo)







Model MAC3-SRV

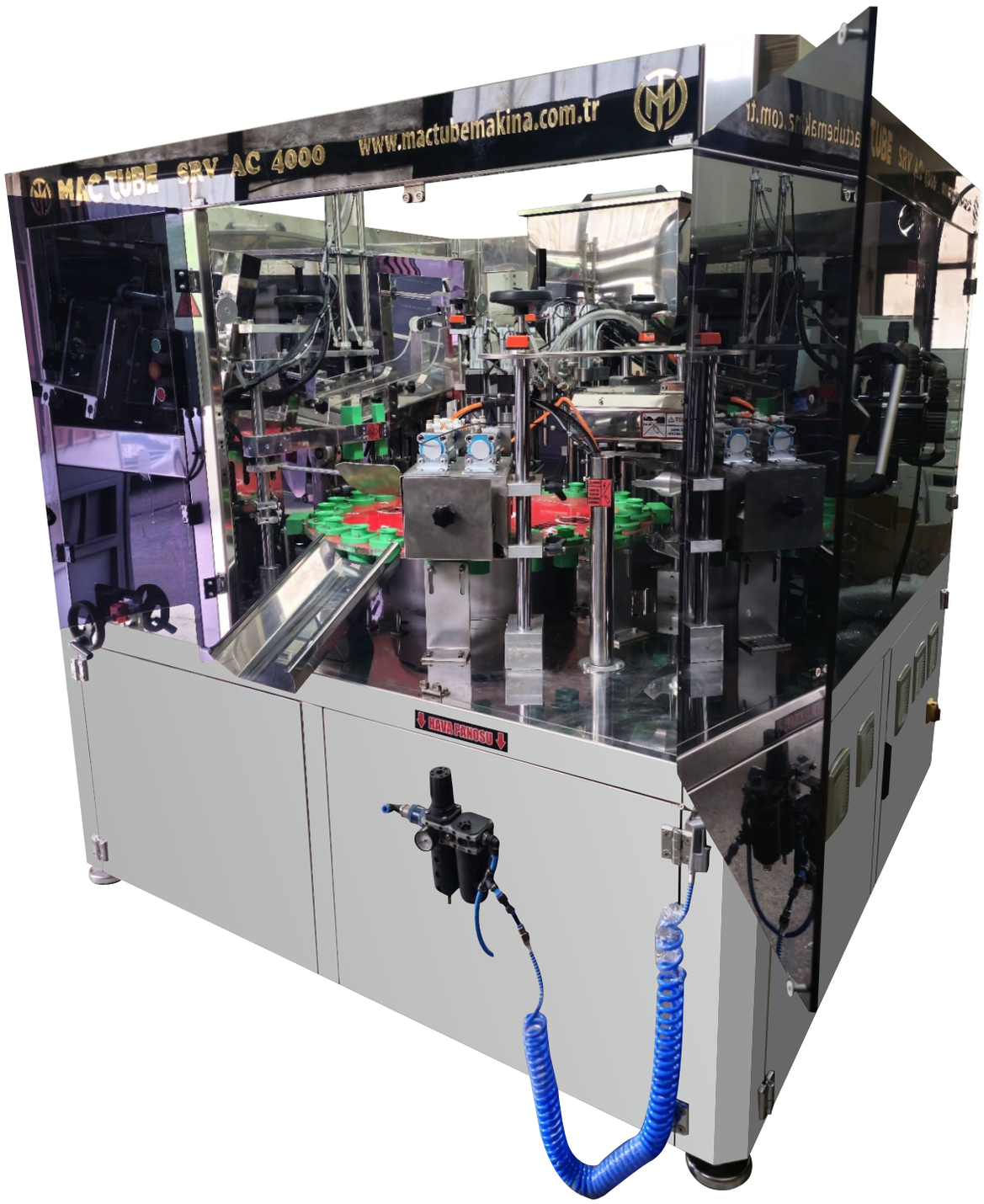
Fully Automatic Ultrasonic Tube Filling Machine (Servo)

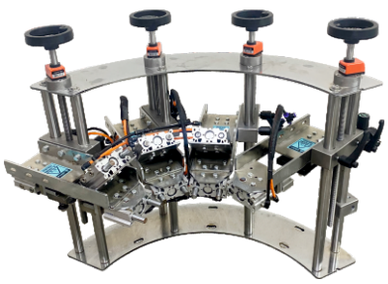
Technical Specifications

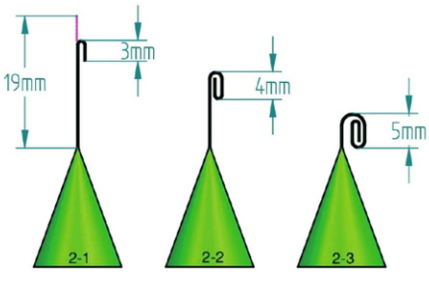
Machine Type	Fully Automatic Ultrasonic Tube Filling Machine (Servo)
Capacity	2000-2200 units/hour
Tube Diameters	19, 22, 25, 30, 35, 40, 50 mm and oval tubes
Sealing	20 kHz ultrasonic
Sealing Mechanism	Servo system with custom CNC linear rails
Feeding Unit	Pneumatic
Filling Station	Servo
Operating Principle	Motion Control
Control System	PLC Control (Delta)
Control Panel	HMI Touchscreen (Delta)
Display Languages	Turkish, English and Arabic
Electrical Switchgear	Europe
Motor	Taiwan
Sensor	German-made SICK sensors for tubes
Machine Frame	AISI304 stainless steel, 2 mm - 12 mm thick
Equipment Material	AISI304
Power Supply	380 V
Air Consumption	300 L/min
Warranty	2-year warranty

Model MAC5-1 BKM

Fully Automatic Aluminum Tube Filling and Crimping Machine









Model MAC5-1 BKM

Fully Automatic Aluminum Tube Filling and Crimping Machine

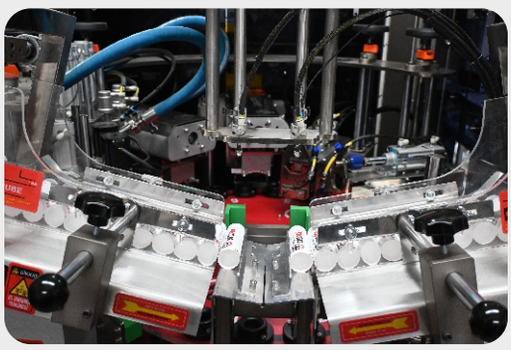
Technical Specifications

Machine Type	Fully Automatic Aluminum Tube Filling and Crimping Machine
Capacity	2200-2400 units/hour
Tube Diameters	19, 22, 25, 28, 30, 32, 35, 40, 50 mm
Sealing	Triple-fold crimping jaw
Sealing Mechanism	Pneumatic system with custom CNC linear rails
Feeding Unit	Pneumatic
Filling Station	Servo
Operating Principle	Motion Control
Control System	PLC Control (Delta)
Control Panel	HMI Touchscreen (Delta)
Display Languages	Turkish, English and Arabic
Electrical Switchgear	Europe
Motor	Taiwan
Sensor	German-made SICK sensors for tubes
Machine Frame	AISI304 stainless steel, 2 mm - 12 mm thick
Equipment Material	AISI304
Power Supply	380 V
Air Consumption	450 L/min
Warranty	2-year warranty

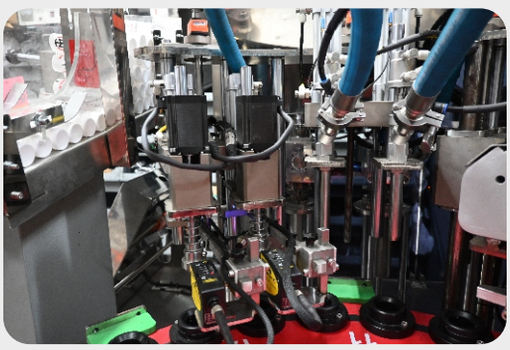
Model MAC3-SRV4000

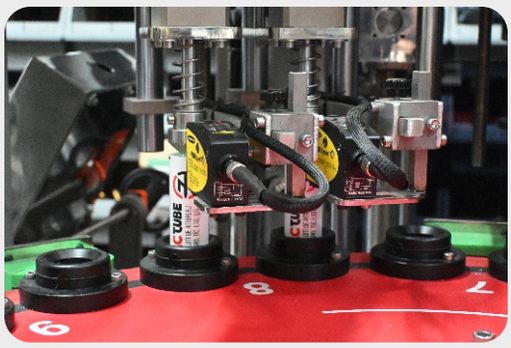
Fully Automatic High-Capacity Ultrasonic Tube Filling Machine













Model MAC3-SRV4000

Fully Automatic High-Capacity Ultrasonic Tube Filling Machine

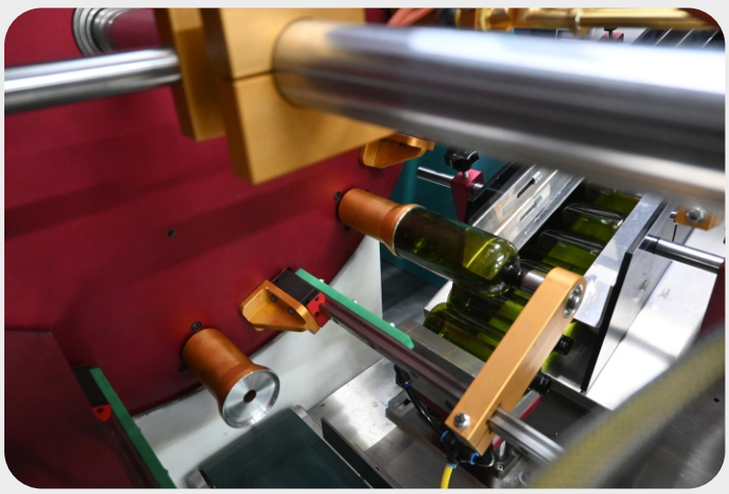
Technical Specifications

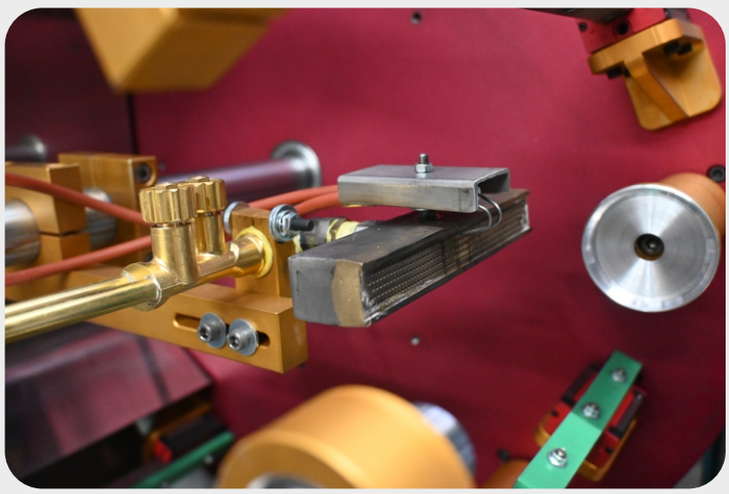
Machine Type	Fully Automatic High-Capacity Ultrasonic Tube Filling Machine
Capacity	3600-4000 units/hour
Tube Diameters	19, 22, 25, 30, 35, 40, 50 mm and oval tubes
Sealing	2 × 20 kHz ultrasonic units
Sealing Mechanism	Custom CNC linear servo system
Feeding Unit	Servo
Filling Station	Servo
Operating Principle	Motion Control
Control System	PLC Control (Delta)
Control Panel	HMI Touchscreen (Delta)
Display Languages	Turkish, English and Arabic
Electrical Switchgear	Europe
Motor	Taiwan
Sensor	German-made SICK sensors for tubes
Machine Frame	AISI304 stainless steel, 2 mm - 12 mm thick
Equipment Material	AISI304
Power Supply	380 V
Air Consumption	450 L/min
Warranty	2-year warranty

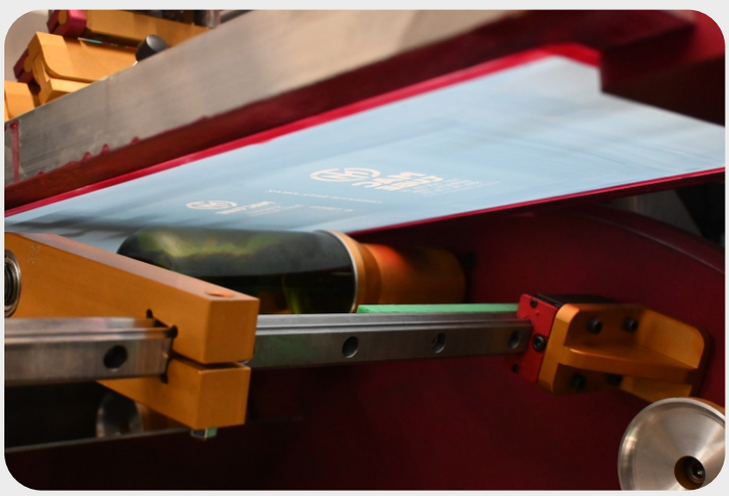
Model MAC2

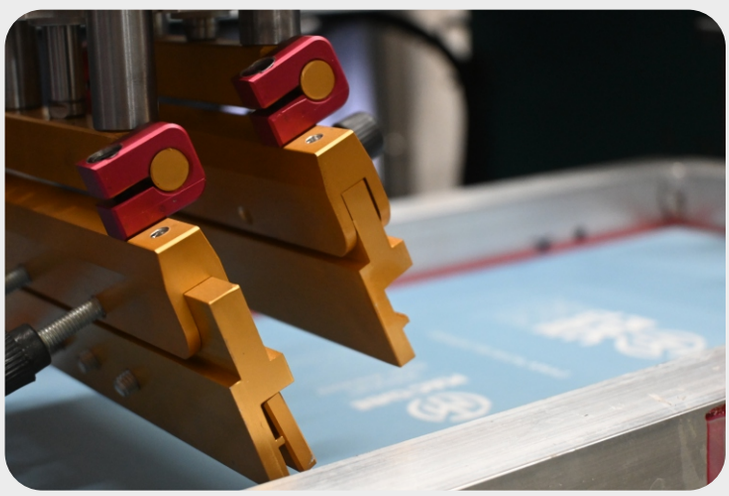
Fully Automatic Single-Color Cylindrical Screen Printing Machine











Model MAC2

Fully Automatic Single-Color Cylindrical Screen Printing Machine

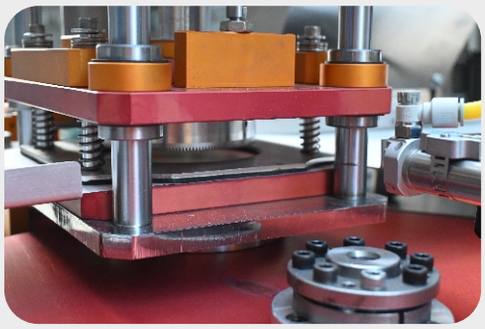
Technical Specifications

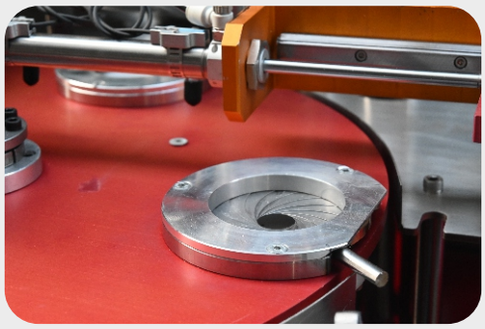
Machine Type	Fully Automatic Single-Color Cylindrical Screen Printing Machine
Capacity	1800-3000 units/hour
Bottle Diameters	All bottles from 30 mm to 85 mm in diameter
Printing Station	Servo
Squeegee Station	Pneumatic
Drying Mechanism	1.5 kW UV (ultraviolet)
Feeding Unit	Pneumatic
Flame Treatment Station	LPG, PNG
Operating Principle	Motion Control
Control System	PLC Control (Delta)
Control Panel	HMI Touchscreen (Delta)
Display Languages	Turkish, English and Arabic
Electrical Switchgear	Europe
Motor	Taiwan
Sensor	German-made SICK sensors for bottles
Machine Frame	AISI304 stainless steel, 2 mm - 12 mm thick
Equipment Material	AISI304
Power Supply	380 V
Air Consumption	250 L/min
Warranty	2-year warranty

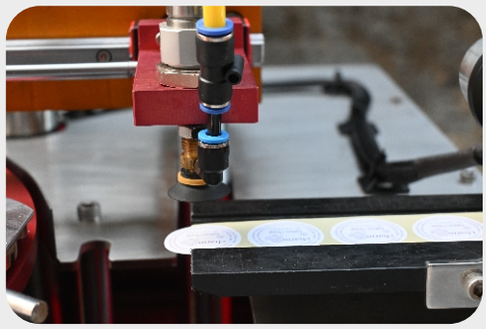
Model MAC6-PLSBN

Fully Automatic Soap Pleat Wrapping Machine









Model MAC6-PLSBN

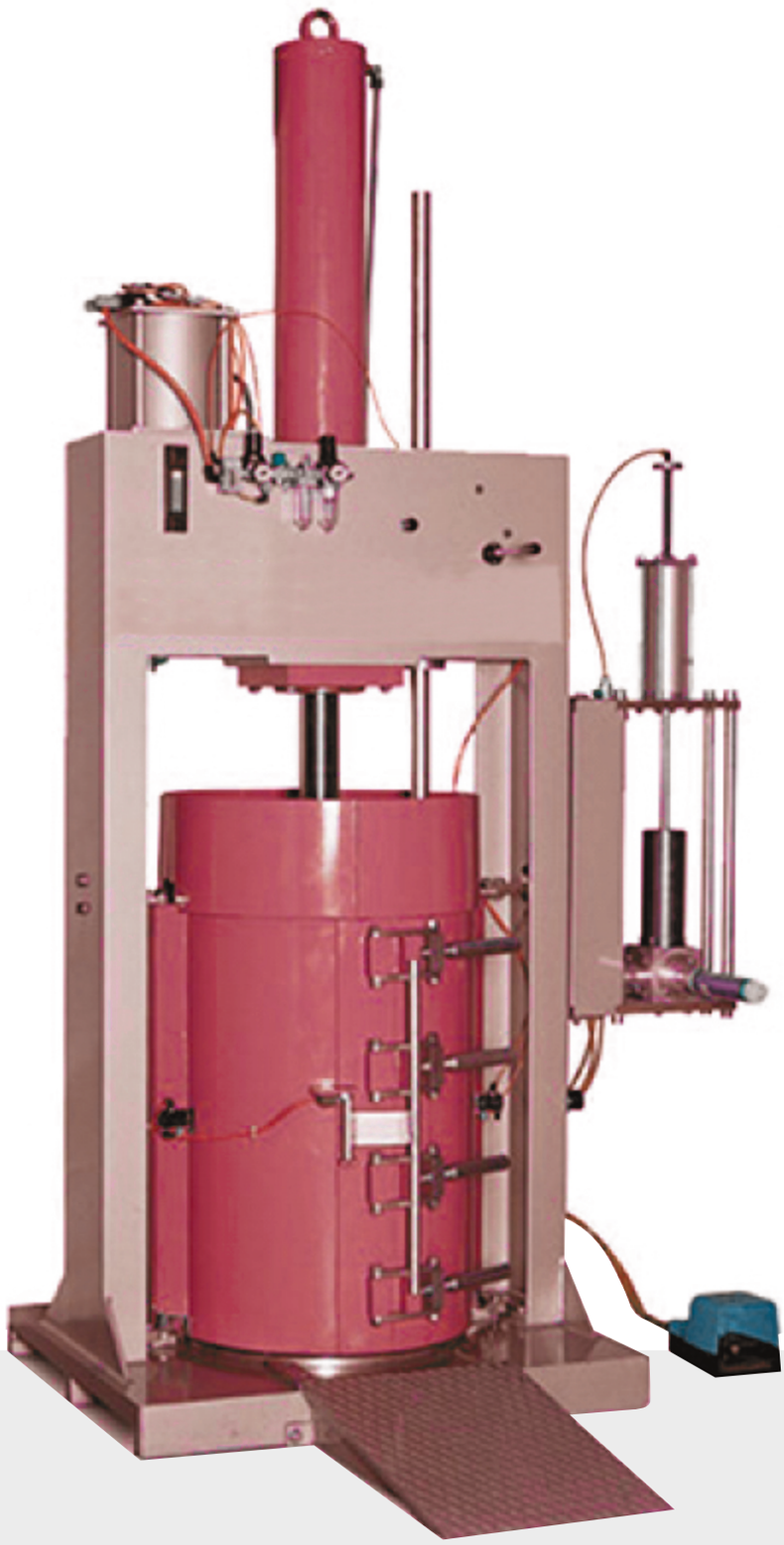
Fully Automatic Soap Pleat Wrapping Machine

Technical Specifications

Machine Type	Fully Automatic Soap Pleat Wrapping Machine
Capacity	1500-1800 units/hour
Soap Diameters	50 mm to 75 mm in diameter
Sealing	Vacuum Labeling
Sealing Mechanism	Pneumatic system with custom CNC linear rails
Feeding Unit	Manual
Packaging	Sulfate paper (sulfite + PE)
Operating Principle	Motion Control
Control System	PLC Control (Delta)
Control Panel	HMI Touchscreen (Delta)
Display Languages	Turkish, English and Arabic
Electrical Switchgear	Europe
Motor	Taiwan
Sensor	German-made SICK sensors for soap and packaging
Machine Frame	AISI304 stainless steel, 2 mm - 12 mm thick
Equipment Material	AISI304
Power Supply	380 V
Air Consumption	300 L/min
Warranty	2-year warranty

Model MAC7-HP160

Silicone Sealant Filling Station



Model MAC7-HP160

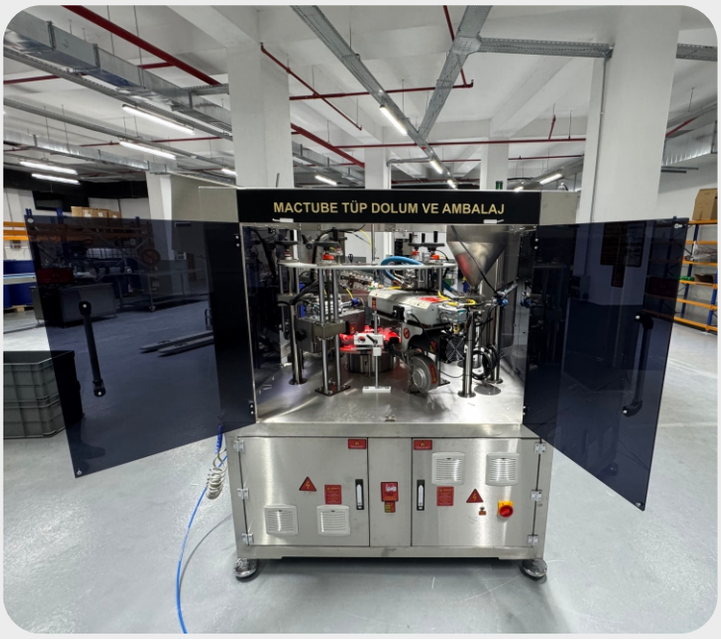
Silicone Sealant Filling Station

Technical Specifications

Machine Type	Silicone Sealant Filling Station
Drum Diameter	580 mm
Drum Height	880 mm
Press Pressure	Maximum 160 bar
Drum Capacity	200 L
Hydraulic Tank	125 L
Hydraulic Piston	80 mm diameter × 800 mm stroke
Electricity Consumption	3 kW/hour
Unit Weight	1000 kg
Air Consumption	150 L
Electrical Switchgear	Europe
Hydraulic Unit	Türkiye
Sensor	German-made SICK
Unit Frame	DKP-ERP 20 mm - 40 mm
Equipment Material	DKP-ERP (oven-baked finish)
Power Supply	380 V
Warranty	2-year warranty

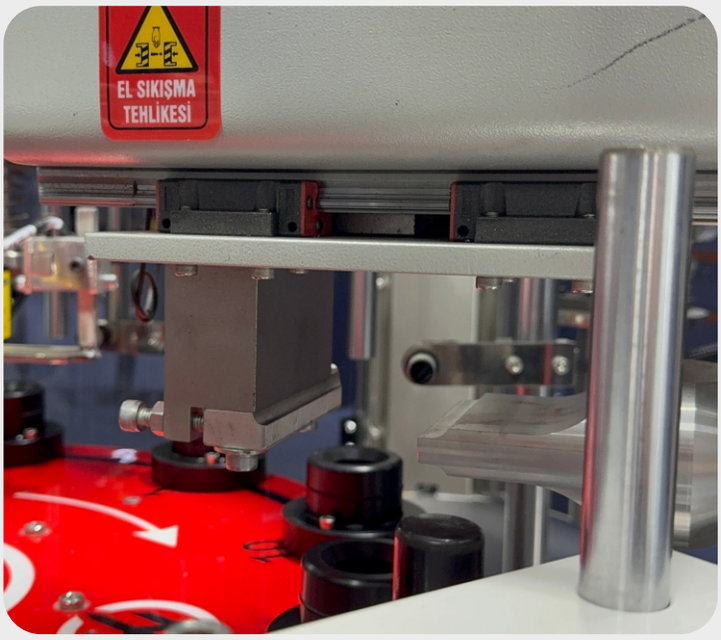
Gallery


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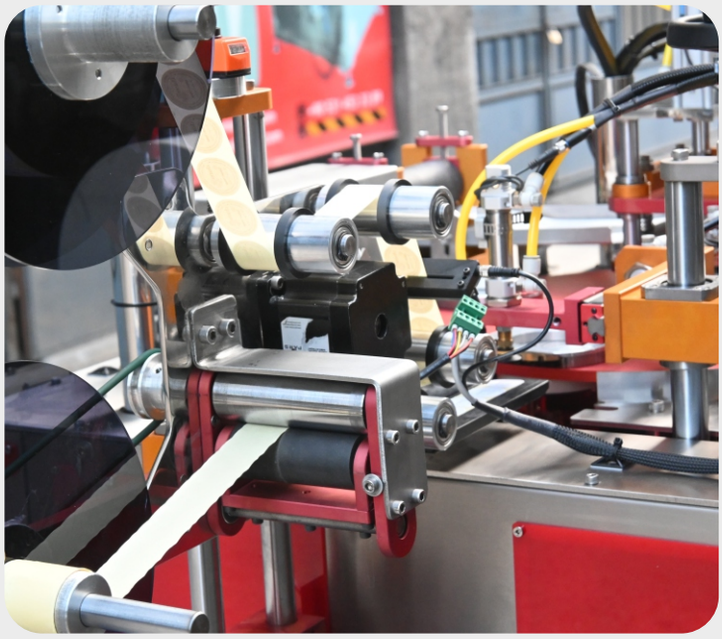

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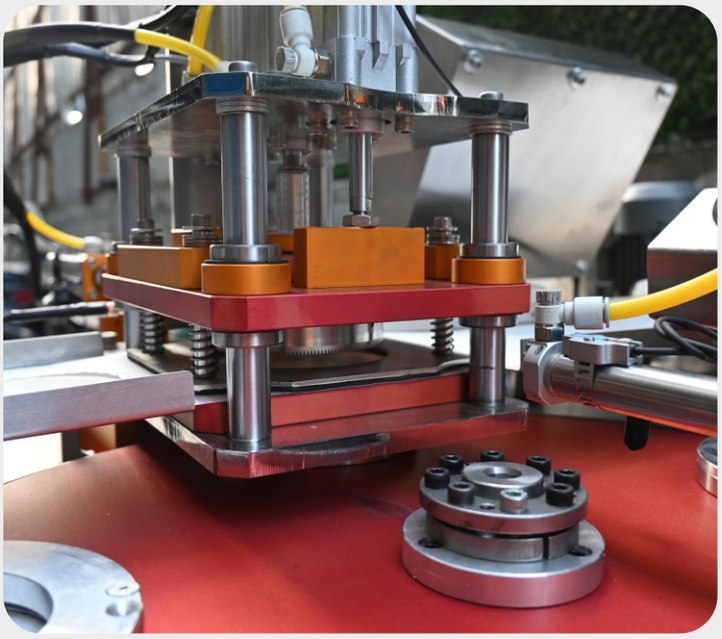

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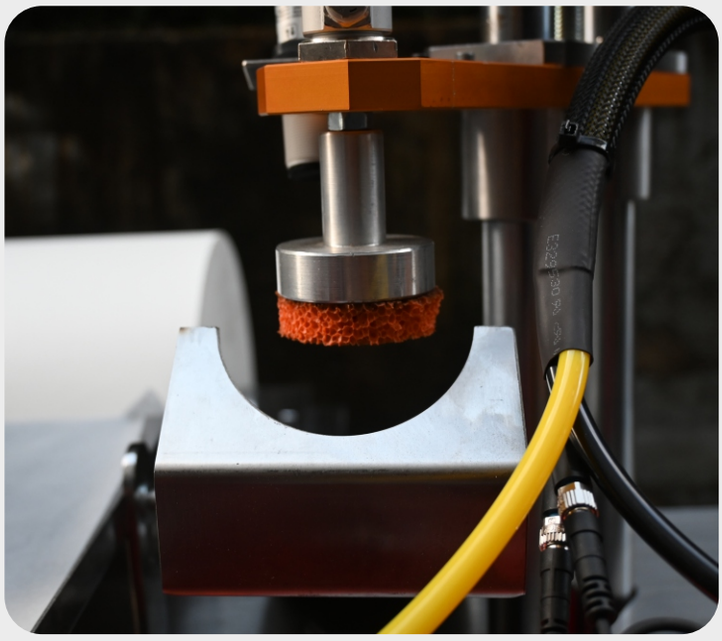
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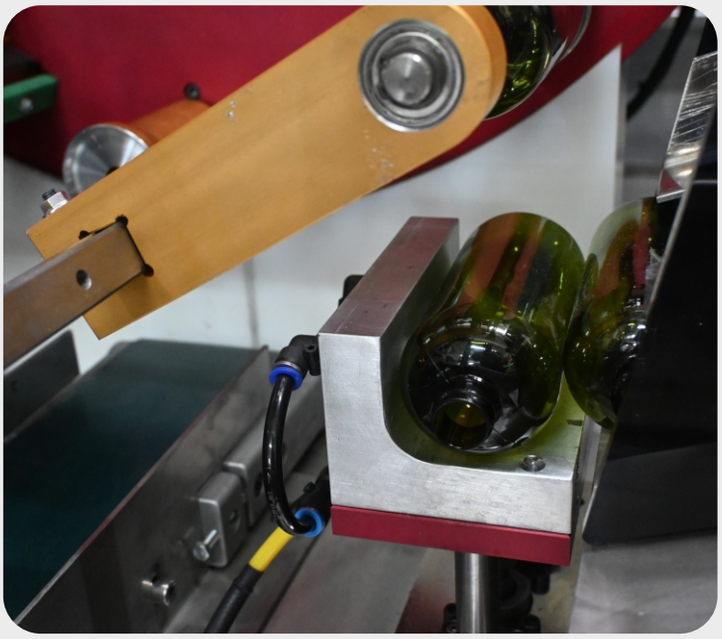




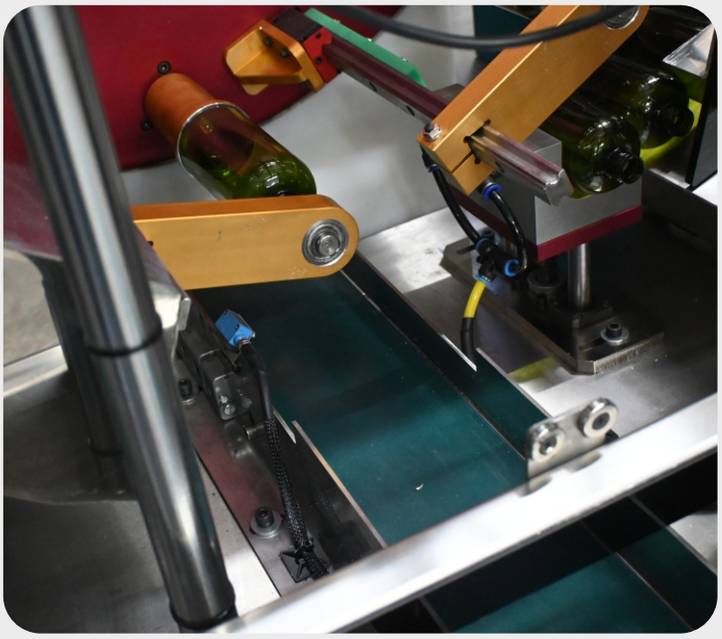


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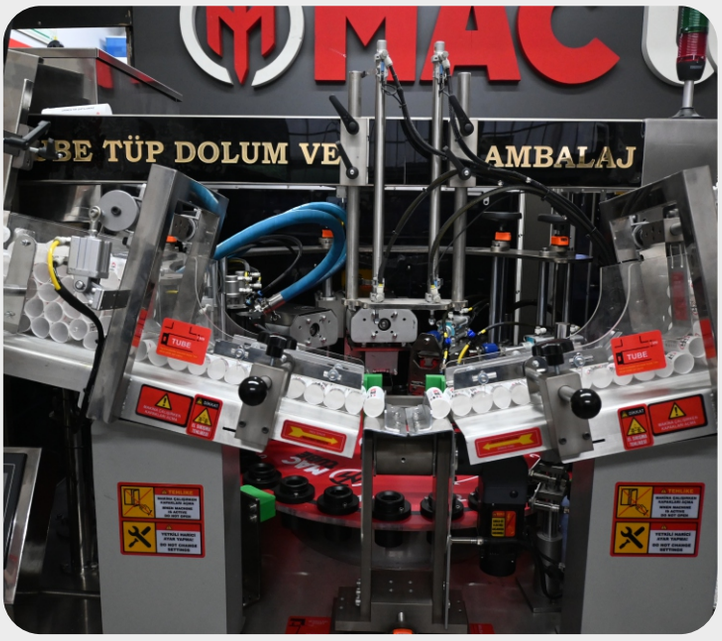




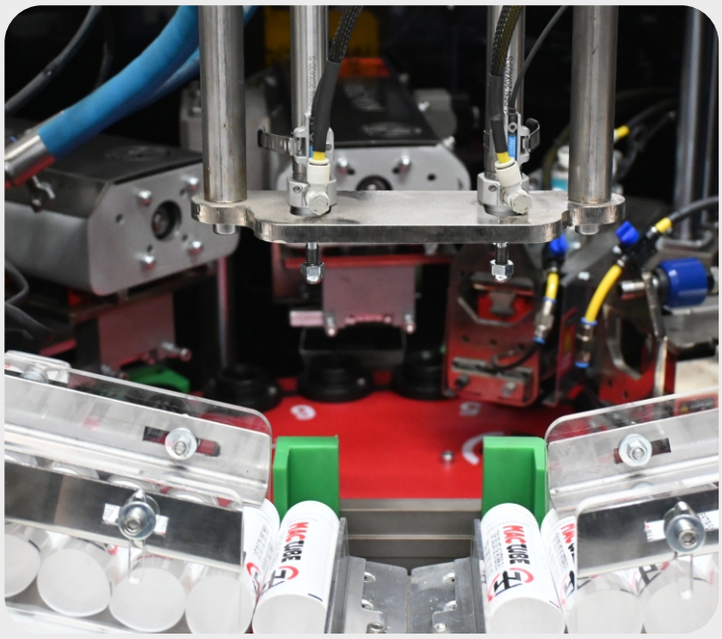






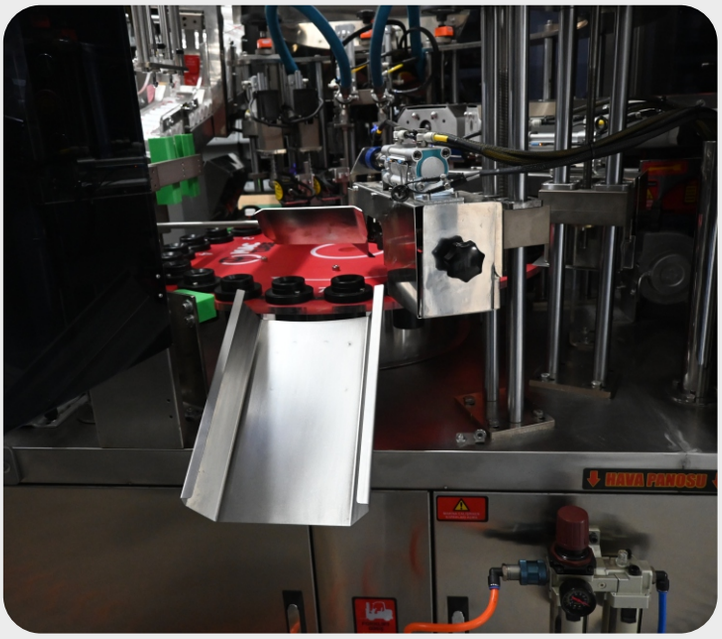


Gallery




MACTUBE
TÜP DOLUM VE AMBALAJ
SAN. TİC. LTD. ŞTİ.


MACTUBE
TÜP DOLUM VE AMBALAJ
MAK. SAN. TİC. LTD. ŞTİ.


HAVA PANOSU




MACTUBE
TÜP DOLUM VE AMBALAJ
SAN. TİC. LTD. ŞTİ.

Certificates

TÜRK PATENT

TASARIM TESCİL BELGESİ

No: 2025 003319

Tasarım Sahipleri

MACTUBE TÜP DOLUM VE AMBALAJ MAKİNA SANAYİ TİCARET LİMİTED ŞİRKETİ
ABDULLAH AKBAŞ

Bu tasarım, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında 02/05/2025 tarihinden itibaren 5 yıl süreyle korunmak üzere tescil edilmiş ve bu belge 09/10/2025 tarihinde düzenlenmiştir.

Prof. Dr. M. Zeki DURAK
Kurum Başkanı

TASARIM SİCİLİ

BAŞVURU BİLGİLERİ

Başvuru Numarası	: 2025/003319	Başvuru Tarihi	: 02/05/2025
Tescil Numarası	: 2025 003319	Tescil Tarihi	: 02/05/2025
Başvuru Çeşidi	: Tekli	Tasarım Sayısı	: 1
Bülten Numarası	: 463	Bülten Tarihi	: 24/06/2025

BAŞVURU SAHİPLERİ

Ad Soyad / Unvan	:MACTUBE TÜP DOLUM VE AMBALAJ MAKİNA SANAYİ TİCARET LİMİTED ŞİRKETİ
Tabiyeti	:TÜRKİYE CUMHURİYETİ
Adres	:MALTEPE MAH. GÜMÜŞSUYU CAD. KARASLAN İŞ MERKEZİ 5 21 Zeytinburnu İstanbul TÜRKİYE
Ad Soyad / Unvan	:ABDULLAH AKBAŞ
Tabiyeti	:TÜRKİYE CUMHURİYETİ

TASARIM

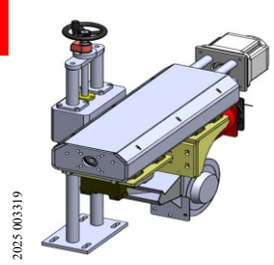
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Kaynak istasyonu - 1	Tescilli	1	15-09

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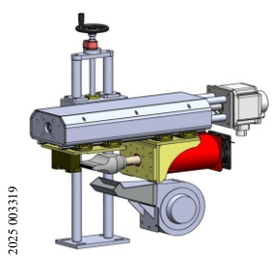
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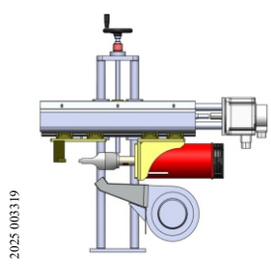
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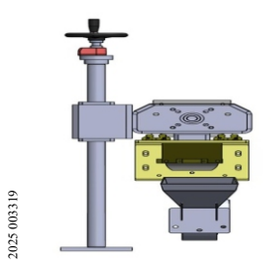
1.1 Kaynak istasyonu



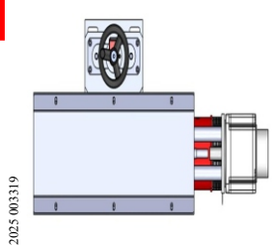
1.2 Kaynak istasyonu



1.3 Kaynak istasyonu



1.4 Kaynak istasyonu



1.5 Kaynak istasyonu

Certificates



IQM

Sertifika/Certificate

MACTUBE TÜP DOLUM VE AMBALAJ MAKİNA SANAYİ TİCARET LİMİTED ŞİRKETİ

MALTEPE MAH. GÜMÜŞSUYU CAD.KARASLAN İŞ MERKEZİ NO:5
İÇ KAPI NO:21 ZEYTİNBURNU/İSTANBUL

IQM Belgelendirme yukarıda bilgileri verilen kuruluşun **Kalite Yönetim Sistemini** değerlendirdiğini ve ilgili standardın gerekletine uygun olduğunu onaylar.
IQM Certification confirms that the above-mentioned organization has evaluated the **Quality Management System** and that it complies with the requirements of the relevant standard.

ISO 9001:2015

Kapsam/Scope,

DOLUM HATLARI ÜRETİMİ, TÜP DOLUM MAKİNASI ÜRETİMİ, SABUN ÜRETİM HATLARI, BASKI MAKİNESİ ÜRETİMİ, ÖZEL MAKİNELER ÜRETİMİ

FILLING LINES PRODUCTION, TUBE FILLING MACHINES PRODUCTION, SOAP PRODUCTION LINES, PRINTING MACHINES PRODUCTION, SPECIAL MACHINES PRODUCTION

IAF ID1 Kodu/IAF ID1 Code	:	18
Sertifika No/ Certificate No	:	IQM-Q-1419
Sertifika İlk Yayın Tarihi/ Certificate Initial Issue Date	:	19.11.2024
Sertifika Yayın Tarihi/ Certificate Issue Date	:	19.11.2024
Sertifika Geçerlilik Tarihi/ Certificate Validity Date	:	18.11.2025

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This certificate is based on compliance with IQM Certification rules and annual surveillance audits are successfully completed, the date of the first publication valid for a period of three years. The validity of the certificate is subject to an annualdepends on the surveillance audit. Certificate validity status
It can be checked at www.iafcertsearch.org.

GENEL MÜDÜR
GENERAL MANAGER

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MACTUBE TÜP DOLUM VE AMBALAJ MAKİNA SANAYİ TİCARET LİMİTED ŞİRKETİ

MALTEPE MAH. GÜMÜŞSUYU CAD.KARASLAN İŞ MERKEZİ NO:5
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IQM Certification confirms that the above-mentioned organization has evaluated the **Environment Management System** and that it complies with the requirements of the relevant standard.

ISO 14001:2015

Kapsam/Scope,

DOLUM HATLARI ÜRETİMİ, TÜP DOLUM MAKİNASI ÜRETİMİ, SABUN ÜRETİM HATLARI, BASKI MAKİNESİ ÜRETİMİ, ÖZEL MAKİNELER ÜRETİMİ

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IAF ID1 Kodu/IAF ID1 Code	:	18
Sertifika No/ Certificate No	:	IQM-E-1419
Sertifika İlk Yayın Tarihi/ Certificate Initial Issue Date	:	19.11.2024
Sertifika Yayın Tarihi/ Certificate Issue Date	:	19.11.2024
Sertifika Geçerlilik Tarihi/ Certificate Validity Date	:	18.11.2025

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Sertifika/Certificate

MACTUBE TÜP DOLUM VE AMBALAJ MAKİNA SANAYİ TİCARET LİMİTED ŞİRKETİ

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*IQM Certification confirms that the above-mentioned organization has evaluated the **Occupational Health and Safety Management System** and that it complies with the requirements of the relevant standard.*

ISO 45001:2018

Kapsam/Scope,

DOLUM HATLARI ÜRETİMİ, TÜP DOLUM MAKİNASI ÜRETİMİ, SABUN ÜRETİM HATLARI, BASKI MAKİNESİ ÜRETİMİ, ÖZEL MAKİNELER ÜRETİMİ

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Sertifika No/ *Certificate No*	:	IQM-S-1419
Sertifika İlk Yayın Tarihi/ *Certificate Initial Issue Date*	:	19.11.2024
Sertifika Yayın Tarihi/ *Certificate Issue Date*	:	19.11.2024
Sertifika Geçerlilik Tarihi/ *Certificate Validity Date*	:	18.11.2025

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TÜRK PATENT
TÜRK PATENT VE MARKA KURUMU

MARKA TESCİL BELGESİ

No: 2023 048879 - Ticaret - Hizmet

MACTUBE

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Bu marka, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında, 13.04.2023 tarihinden itibaren 10 yıl süreyle korunmak üzere, 18.09.2024 tarihinde tescil edilmiştir.

Prof. Dr. M. Zeki DURAK
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