

FOR REVIEW

the

CORRECTED AND IMPROVED TEXT


of the

Elektromag

CORPORATE WEBSITE

■ grammar OK, poor wording


■ wrong: incorrect English




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Turnkey
Solutions



Since
1978...

News

- * [Video](#) of our new 6000 bottle/hour PET Blowing Line.
- * See our new line of Data Matrix (2D Code) - www.codemag.info
- * [General Catalogue](#) (pdf)



Security Band
Body Sleeve
Labels

The success story of Elektromag starts in a small workshop at Topçular in 1978. Servicing in packaging machinery industry today at its Avcılar premises having 7500m² of covered area and with about 70 highly skilled staff. Rapidly growing packaging industry customers desire low cost machines with a good quality where also high capacity is needed. Our goal now is present and produces more simple and high capacity machines along with the technological improvements.

2008 Exhibition List

Tuyap 23-26 October

World Food 2008 Kazakhtan 04-07

2006-2008 Elektromag A. Ş.

Corrected and Improved Text


The success story of Elektromag started in 1978 at a small workshop in Topçular. Today the company's highly skilled staff support the packaging machine industry from Elektromag's 7500 m² Avcılar premises.

Elektromag's rapidly growing packaging industry customers require high capacity, good quality, low cost machines. Elektromag's goal is the application of high technology to the production of exactly this equipment, delivering simple, high capacity packaging machines.

- Video of our new 6000 bottle/hour PET Blowing Line.
- See out new Data Matrix line (2D code). www.codemag.info
- General Catalogue. (pdf)

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[Catalogue \(pdf\)](#)

[Technical Data](#)





Security Band
Body Sleeve
Labels

Linearform M PET Blowing Machine

Linearform M series device enables you to manufacture the PET bottles with high technology.

The machine is equipped with durable servo and pneumatic systems and runs at low level noise.

The machine consists of 2 Section: Preform lining up and preform blowing.

Thanks to the modular design of the ovens, the system is configured in the best way and functions at optimum level.

Linearform M series machine provides a wide range production variety between 0.5 Lt and 1.5 Lt for PET bottles.

Water, fruit juice, carbonated soft drinks, vegetable oil, cosmetics, etc... It contributes to the saving of bottle thanks to its low energy consumption.

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Linearform M PET Blowing Machine

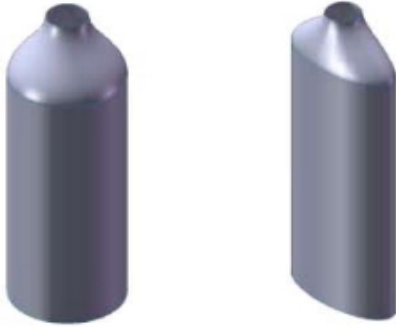
The Linearform M series machines bring high-technology to your PET bottle manufacturing.

Each Linear M series machine is equipped with a durable servo and pneumatic system for quiet machine operation.

The Linear M series machines are comprised of two main sections: "preform lining up" and "preform blowing". A major benefit of this modular design is the ability to optimally configure each machine.

From 0.5 to 1.5 litres, the Linearform M series machines will produce effectively any PET bottle, and be it for water, fruit juice, carbonated soft drinks, vegetable oil, cosmetics, etc..., the low power consumption of Linearform M series machines will decrease your production costs.

MAGSleeve Info



- Sisteminize kolayca entegre olur
- Saatte 8,000 Adet ile 12,000 Adet arası kapasite
- Fazla yer kaplamayan Ergonomik tasarımı
- Kullanımı kolay Dokunmatik PLC ekranı
- Paslanmaz Çelik konstrüksiyon

- Easy **accouple** to existing system
- 8,000 - 12,000 bpm capacity
- **Take small place** ergonomic design
- **Easy usage** LCD touch screen
- Strong stainless **steel** construction

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- Sleeve boyu operatör panelinden ayarlanabilir
- Ön taraftan kolay değiştirilebilir sleeve rulosu
- Servo motorlu sleeve besleme ve aplikasyon hızı

- Sleeve height adjustable from operator panel
- Easy changeable sleeve roller
- Sleeve Feed rate and application speed controlled by servo motor



- Şişe ayırıcı
- Tamamıyla alet takımı gerektirmez
- Geniş kesme bıçağı
- Düşük maliyetli değişim parçaları değişik tip şişeler için

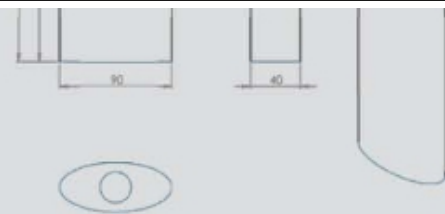
- Bottle separator
- Completely toolless
- Wide cutting knife
- Low cost changeable parts for different types of bottles

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- Easily coupled to existing systems
- 8,000 - 12,000 bpm capacity [do you mean bph ? bottles per hour ?]
- Small foot-print and an ergonomic design
- Easy-to-use LCD touch-screen control panel
- Strong stainless steel construction
- Sleeve height: adjustable from the operator's control panel
- Sleeve rollers: easily changed
- Sleeve feed rate: controlled by servo motors
- Application speed: controlled by servo motors
- Bottle separator
- No tools required
- Wide cutting knife
- Low cost, changeable parts: cheaply produce all types of bottles



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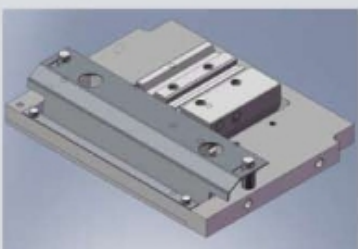
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- Şişe çapı : 35 - 95mm
- Sleeve yüksekliği: 60 - 320mm
- Sleeve kalınlığı: 40 - 70 mikron

- Bottle diameter : 35 - 95mm
- Sleeve height : 60 - 320mm
- Sleeve thickness: 40 - 70 micron



Parçalar ve eCatalog

Size makineyle beraber ilerde yedek parça olacak parçalarının olduğu 3 boyutlu CD'yi sunuyoruz. Bu sayede CD den gerekli olan tüm parçaların stok kodlarına kolayca ulaşım sağlayıp detaylı montaj resimleri sayesinde kolayca kısa sürede değişim imkanı sağlıyoruz.

Parts and e-Catalog

We offer you 3 dimensioned CD that contains the parts which will be replacement part in the future. So that, we easily access to the stock codes of all necessary parts and we offer you an opportunity of replacing in a short time by detailed pictures of montage.

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Parts and e-Catalogue

To every customer Elektromag supplies a CD-ROM containing 3D representations of each of our huge range of replacement parts. To easily and quickly obtain any replacement part, simply send us the part number or, if unsure about which is the correct part number, then just look at the pictures!

- Contrast touch-screen.
- Easily **usage of** menu buttons.
- **Opportunity of** recording all parameters for different types of products



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- Operator panelinden anıza teşhisi
- Tüm parametreleri operatör panelinden okuma
- Uzakdan kumanda butonları



- Diagnostic **from** operator panel
- All parameters readable from operator panel
- **Available** additional control buttons

İlave / Additional

MAGShrink - Buhar Tüneli

- Buhar tuneli 3 metre
- Nozulları şişenize göre ayarlama
- Nozulları ayrı ayrı debilerini ayarlama
- Tüm emişler debi ayarlı
- Tüm parçalar paslanmaz çelik
- Sleeve makinasına kolay montaj
- **Steam tunnel 3 meter**
- Nozzle bars are fully adjustable **for your bottle**
- Nozzle bars have separate flow control
- All **vacuum** have separate flow control
- All parts made from stainless steel
- Easy installation **after** **Sleeve Machine**

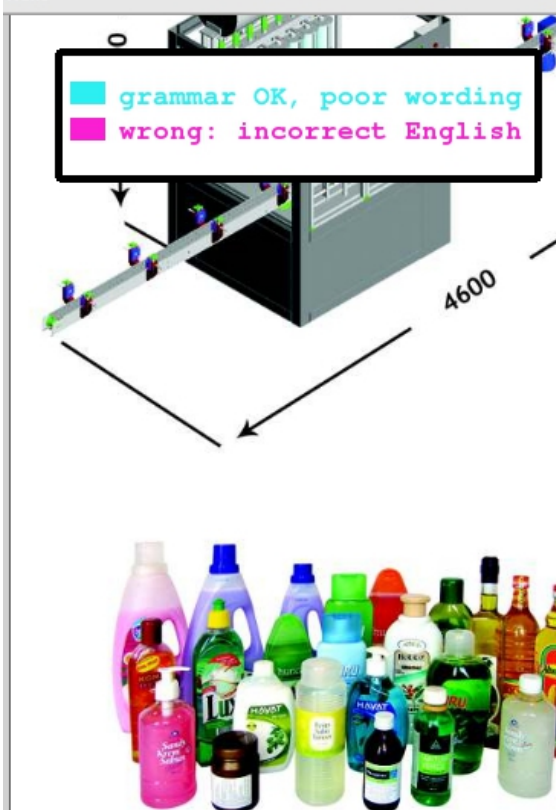


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- High contrast touch-screen control panel
- Easy-to-use menu buttons
- Production parameters may be set, stored and recalled for any type of bottle
- Production diagnostics available on the operator's control panel
- All production parameters may be monitored from the control panel
- Additional control buttons can easily be installed

Additionally

- 3-meter steam tunnel
- Fully adjustable nozzle bars
- Individual flow control per nozzle bar
- Individual flow control per vacuum
- Stainless steel construction
- Easily installed after the installation of any Sleeve Machine



4600

Özellikler

İçten kapatmalı nozul sistemi.
Dolum tankı makinenin üzerindedir.
Rotari valftidir, her türlü sıvı doldurmaya uygundur.
Her ürüne göre ayrı ayrı programlama özelliği.
Dijital devir ayarı.
Günlük rapor alma özelliği.
PLC kontrol panelinden nozul ve gramaj ayarı.
Sıvı ile temas edilen kısımlar 316, diğer görünen aksamlar 304 paslanmaz çelikten imal edilmektedir.
Dolum hidrolik sistemi üzerine kurulmuştur, mekanik sisteme göre %40 üretim artışı sağlar.

TECHNICAL SPECIFICATIONS

Bottle width: min. 30 mm - max. 100 mm
Bottle height: min. 50 mm - max. 300 mm
Capacity: 2000 - 4000 b/h
Filling sensitivity: +/- %0.3
Air consumption: 300 lt/m., 6-8 bar
Energy consumption: 2.5 kw

SPECIFICATIONS

Within closing nozzle system.
Filling tank is over the machine.
Rotary valve is suitable for filling all kinds of liquids.
Separately programming feature for all products.
Digital speed setting.
Daily report feature.
Nozzles and weight in grams easily controlled by PLC panel.
Parts contact with liquid are made of 316, other all visible parts are made of stainless steel 304.
Filling system powered by hydraulic technology, which improves the capacity by 40%.

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Technical Specifications

Bottle width:	300 mm	to	100 mm
Bottle height:	50 mm	to	300 mm
Capacity:	2000 b/h	to	4000 b/h
Filling Accuracy:	+/- 0.3%		
Air consumption:	300 l/min at 6-8 bar		
Energy consumption:	2.5 kW		

Specifications

Internal nozzle-closing system
Filling tank placed above the machine
Rotary valves: any type of liquid can be filled
Machine parameters: per product individually programmable
Digital speed control
Daily reports
Nozzles, product weights (grammes) controlled from the operators panel
Construction: stainless steel
- liquid contact: stainless steel 316
- all other parts: stainless steel 304
Hydraulic filling system; capacity increased by 40%



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- Otomatik Preform Pet Şişe Şişirme Makinesi
- Yarı Otomatik Preform Pet Şişe Şişirme Makinesi
- Automatic PET Preform Blow Moulding Machine
- Semi Automatic PET Preform Blow Moulding Machine

LERİ - FILLING & CAPPING SYSTEMS





- Otomatik Mono-Block Volumetrik Dolum ve Kapatma Makinesi
- Otomatik Mono-Block Vakumlu Dolum ve Kapatma Makinesi
- Otomatik Lineer Hidrolik Sistemli Volumetrik Dolum Mak. [Yüksek Kapasite]
- Otomatik Lineer Mekanik Sistemli Volumetrik Dolum Mak. [Orta Kapasite]
- Otomatik Lineer Pinomatik Sistemli Volumetrik Dolum Mak. [Bal, Reçel, Tahir vb...]
- Yarı Otomatik Lineer Pinomatik Sistemli Volumetrik Dolum Makinesi
- Yarı Otomatik Kapak Kapatma Makinesi
- Automatic Mono-Block Rotary Volumetric Filling & Capping Machine
- Automatic Mono-Block Rotary Vacuum Filling & Capping Machine
- Automatic Linear Volumetric Filling Machine [Hydraulic System]
- Automatic Linear Volumetric Filling Machine [Mechanical System]
- Automatic Pneumatic Volumetric Filling Machine (Honey, Jam, Mayonaze etc...)
- Semi Automatic Linear Pneumatic Volumetric Filling Machine
- Semi Automatic Capping Machine

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- Automatic Mono-Block Rotary Volumetric Filling & Capping Machine
- Automatic Mono-Block Rotary Vacuum Filling & Capping Machine
- Automatic Linear Volumetric Filling Machine (Mechanical System)
- Automatic Linear Volumetric Filling Machine (Hydraulic System)
- Automatic Pneumatic Volumetric Filling Machine (Honey, Jam, Mayonnaise)
- Semi-Automatic Linear Pneumatic Volumetric Filling Machine
- Semi-Automatic Capping Machine