CANDAR TEKNOLOJİ YÜKSEK PERFORMANSLI MAKİNELER

CANDOR TECHNOLOGY
HIGH PERFORMANCE MACHINES

Turkey
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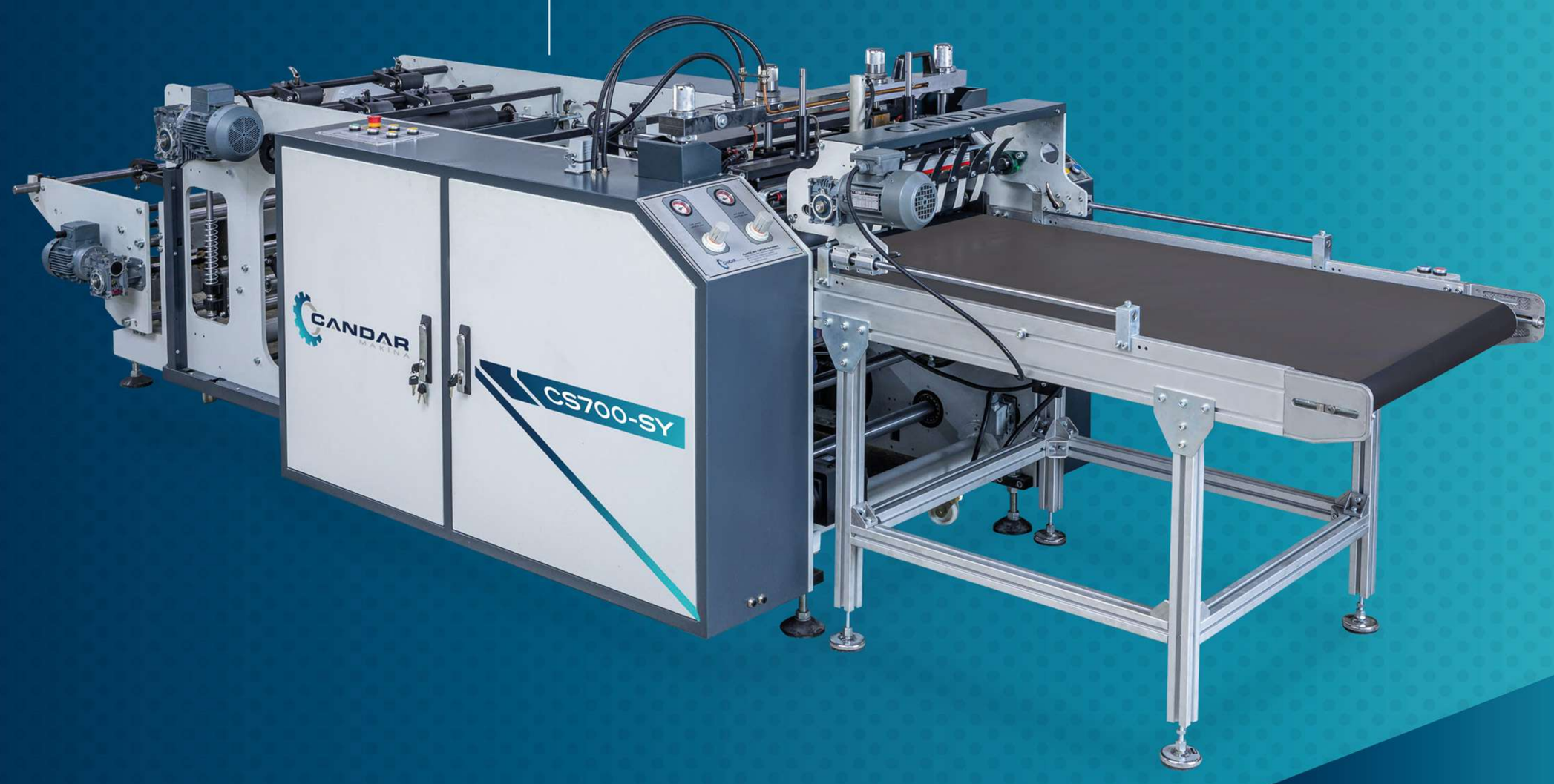
PLASTİK TORBA KESİM MAKİNALARI

PLASTIC BAG MACHINES

CS 700-SY
CS 850-SY
CS 1000-SYT



PLASTIC BAG MACHINES

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CS 700-SY / CS 850-SY / CS 1000-SYT
PLASTİK TORBA KESİM MAKİNALARI
PLASTIC BAG CUTTING MACHINE

PLASTIC BAG MACHINES

ÖZELLİKLER

- Kesim Uzunluk Aralığı max.min(140mm-1100mm)
- Kesme Kalınlığı Aralığı max.min(0,020 – 0.100*2mikron)
- Otomatik Kontrollü Hareketli Konveyor (2m /3m /4m)
- Pnömatik Bobin Fren Sistemi
- Pnömatik veya hidrolik Bobin Kaldırma Sistemi
- 2 adet Pnömatik Delik Aparatı
- 1 adet Havalı Bobin Mili, 1 adet Mekanik Bobin Mili
- 16Nm Mitsubishi Servo Motor ile Film Kontrolü
- Siemens S71200 PLC ve 7 inc Dokunmatik Renkli ekran ile Kontrol
- Fotosel ile baskılı kesim özelliği
- 7 Nm Mitsubishi Servo ile İğnesiz İstifleme Kontrollü
- SMC Pnömatik Valf ve Pistonlar
- Pnömatik ve invertörli balerin kontrol
- Ultrasonic sensörlü kenar kontrol
- Yapışkanlı Bant aparatı
- Çiftli pnömatik el geçme aparatı

FEATURES

- Cutting Length Range max.min(140mm-1100mm)
- Cutting Thickness Range max.min(0.020 – 0.100*2micron)
- Automatically Controlled Moving Conveyor (2m /3m /4m)
- Pneumatic Coil Brake System
- Pneumatic or hydraulic Coil Lifting System
- 2 Pneumatic Hole Tool
- 1 Air Coil Shaft, 1 Mechanical Coil Shaft
- Film Control with 16Nm Mitsubishi Servo Motor
- Control with Siemens S71200 PLC and 7 inch Color Touch Screen
- Printed cutting feature with photocell
- Needleless Stacking Control with 7 Nm Mitsubishi Servo
- SMC Pneumatic Valve and Pistons
- Pneumatic and inverter ballerina control
- Edge control with ultrasonic sensor
- Adhesive Tape attachment
- Double pneumatic handpiece

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PLASTİK TORBA KESİM MAKİNALARI

PLASTIC BAG MACHINES

CS 850-SU
CS 1100-SU

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CS 850-SU / CS 1100-SU
PLASTİK TORBA KESİM MAKİNALARI
PLASTIC BAG CUTTING MACHINE

PLASTIC BAG MACHINES

ÖZELLİKLER

- Kesim Uzunluk Aralığı max.min(80mm-2000mm)
- Kesme Kalınlığı Aralığı max.min(0,020 – 0.120*2mikron)
- Torba kesim çenesi, Atlet poşet kesim çenesi
- Sıcak bıçak ile kesim
- 15 Nm siemens Servo Motor ile Film Kontrolü
- Siemens S71200 PLC ve 7 inc Dokunmatik Renkli ekran ile Kontrol
- Fotosel ile baskılı kesim özelliği
- Isı kontrollü alt çene

FEATURES

- Cutting Length Range max.min(80mm-2000mm)
- Cutting Thickness Range max.min(0.020 – 0.120*2micron)
- Bag cutting jaw, Athlete bag cutting jaw
- Cutting with hot knife
- Film Control with 15 Nm siemens Servo Motor
- Control with Siemens S71200 PLC and 7 inch Color Touch Screen
- Printed cutting feature with photocell
- Heat-controlled lower jaw

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PLASTİK TORBA KESİM MAKİNALARI

PLASTIC BAG MACHINES

CS 1000-SWD
CS 1300-SWD

PLASTIC BAG MACHINES

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CS 1000-SWD / CS 1300-SWD
PLASTİK TORBA KESİM MAKİNALARI
PLASTIC BAG CUTTING MACHINE

PLASTIC BAG MACHINES

ÖZELLİKLER

- Kesim Uzunluk Aralığı max.min(150mm-3000mm)
- Kesme Kalınlığı Aralığı max.min(0,007 – 0.150*2mikron) (Soğuk Kesim)
- Otomatik Kontrollü Hareketli Konveyor (2m /3m /4m)
- Pnömatik Bobin Fren Sistemi
- Pnömatik veya hidrolik Bobin Kaldırma Sistemi
- 2 adet Pnömatik Delik Aparatı
- 1 adet Havalı Bobin Mili, 1 adet Mekanik Bobin Mili
- 16Nm Mitsubishi Servo Motor ile Film Kontrolü
- Siemens S71200 PLC ve 7 inc Dokunmatik Renkli ekran ile Kontrol
- Fotosel ile baskılı kesim özelliği
- 7 Nm Mitsubishi Servo ile İğnesiz İstifleme Kontrollü
- SMC Pnömatik Valf ve Pistonlar
- 0.3*3 ropex tel ile kaynak kontrol
- Pnömatik ve invertörli balerin kontrol
- Ultrasonic sensörlü kenar kontrol
- Akım kontrollü sıcak dilimleme ünitesi

FEATURES

- Cutting Length Range max.min(150mm-3000mm)
- Cutting Thickness Range max.min(0.007 – 0.150*2micron)(Cold Cutting)
- Automatically Controlled Moving Conveyor (2m /3m /4m)
- Pneumatic Coil Brake System
- Pneumatic or hydraulic Coil Lifting System
- 2 Pneumatic Hole Tool
- 1 Air Coil Shaft, 1 Mechanical Coil Shaft
- Film Control with 16Nm Mitsubishi Servo Motor
- Control with Siemens S71200 PLC and 7 inch Color Touch Screen
- Printed cutting feature with photocell
- Needleless Stacking Control with 7 Nm Mitsubishi Servo
- SMC Pneumatic Valve and Pistons
- Welding control with 0.3*3 ropex wire
- Pneumatic and inverter ballerina control
- Edge control with ultrasonic sensor
- Current controlled hot slicer unit

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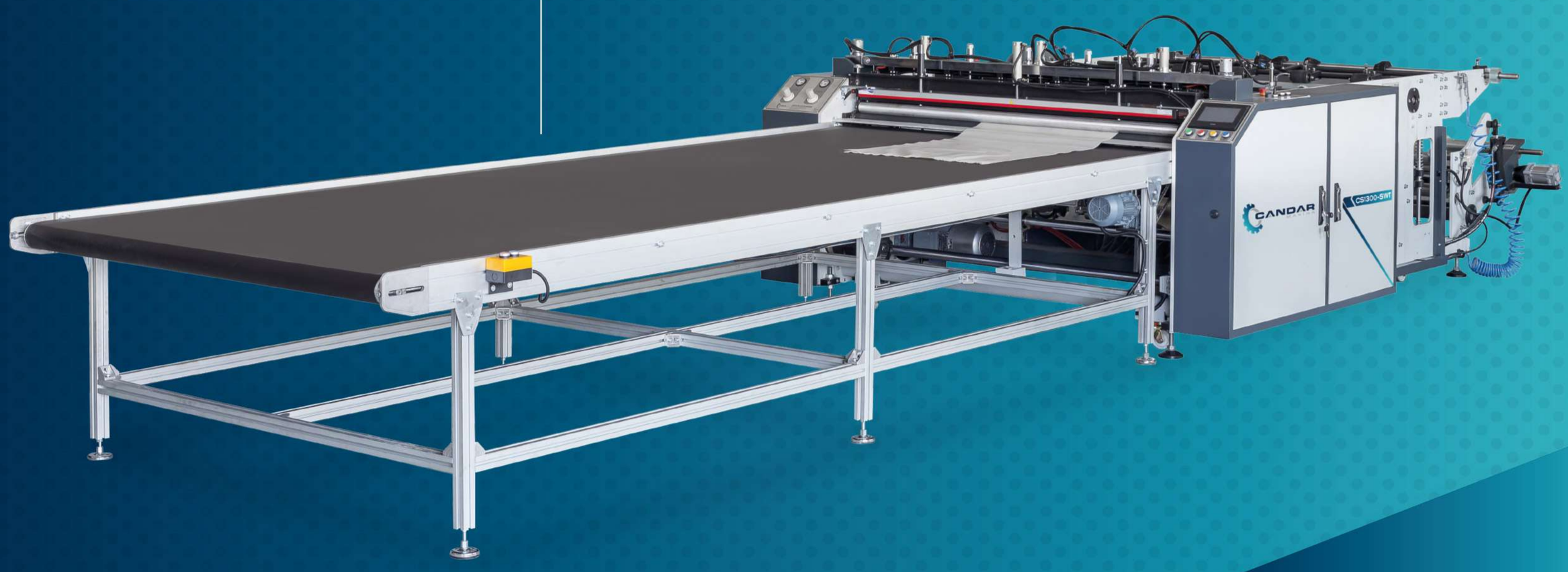
PLASTİK TORBA KESİM MAKİNALARI

CS 1000-SW
CS 1300-SW
CS 1600-SW



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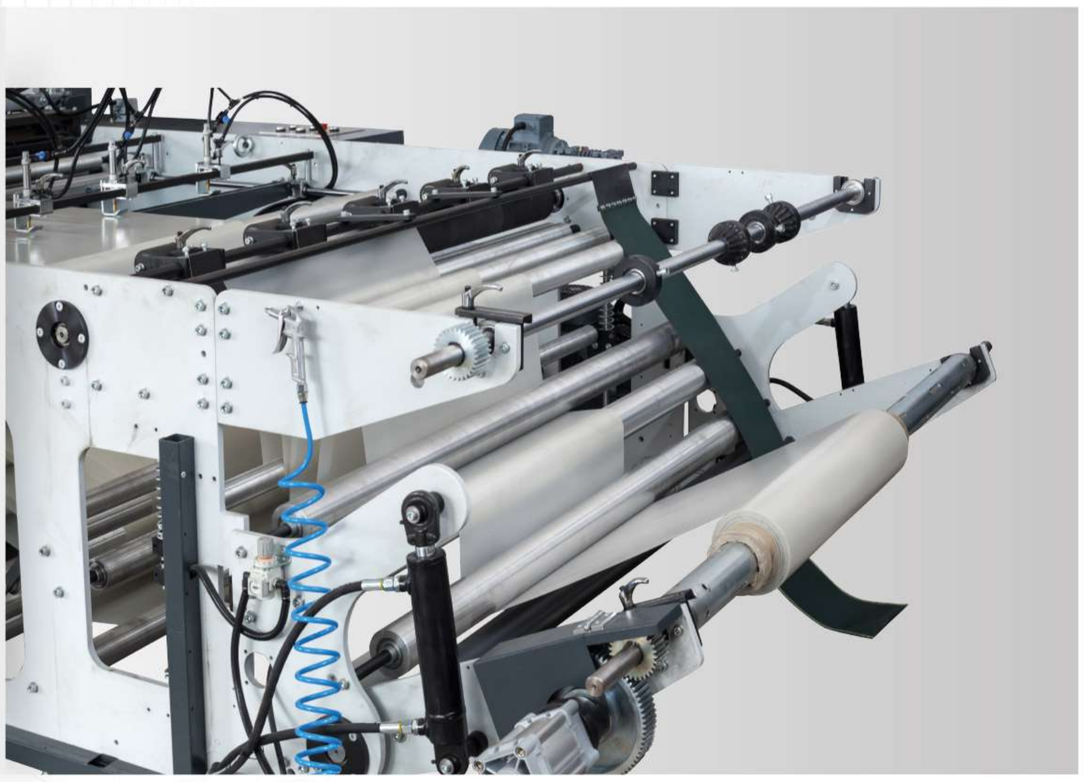
CS 1000-SW / CS 1300-SW / CS 1600-SW
PLASTİK TORBA KESİM MAKİNALARI
PLASTIC BAG CUTTING MACHINE

PLASTIC BAG MACHINES



ÖZELLİKLER

- Kesim Uzunluk Aralığı max.min(150mm-3000mm)
- Kesme Kalınlığı Aralığı max.min(0,007 – 0.150*2mikron) (Soğuk Kesim)
- Otomatik Kontrollü Hareketli Konveyor (2m /3m /4m)
- Pnömatik Bobin Fren Sistemi
- Pnömatik veya hidrolik Bobin Kaldırma Sistemi
- 2 adet Pnömatik Delik Aparatı
- 1 adet Havalı Bobin Mili, 1 adet Mekanik Bobin Mili
- 16Nm Mitsubishi Servo Motor ile Film Kontrolü
- Siemens S71200 PLC ve 7 inc Dokunmatik Renkli ekran ile Kontrol
- Fotosel ile baskılı kesim özelliği
- 7 Nm Mitsubishi Servo ile İğnesiz İstifleme Kontrollü
- SMC Pnömatik Valf ve Pistonlar
- 0.3*3 ropex tel ile kaynak kontrol
- Pnömatik ve invertörli balerin kontrol

FEATURES

- Cutting Length Range max.min(150mm-3000mm)
- Cutting Thickness Range max.min(0.007 – 0.150*2micron)(Cold Cutting)
- Automatically Controlled Moving Conveyor (2m /3m /4m)
- Pneumatic Coil Brake System
- Pneumatic or hydraulic Coil Lifting System
- 2 Pneumatic Hole Tool
- 1 Air Coil Shaft, 1 Mechanical Coil Shaft
- Film Control with 16Nm Mitsubishi Servo Motor
- Control with Siemens S71200 PLC and 7 inch Color Touch Screen
- Printed cutting feature with photocell
- Needleless Stacking Control with 7 Nm Mitsubishi Servo
- SMC Pneumatic Valve and Pistons
- Welding control with 0.3*3 ropex wire
- Pneumatic and inverter ballerina control

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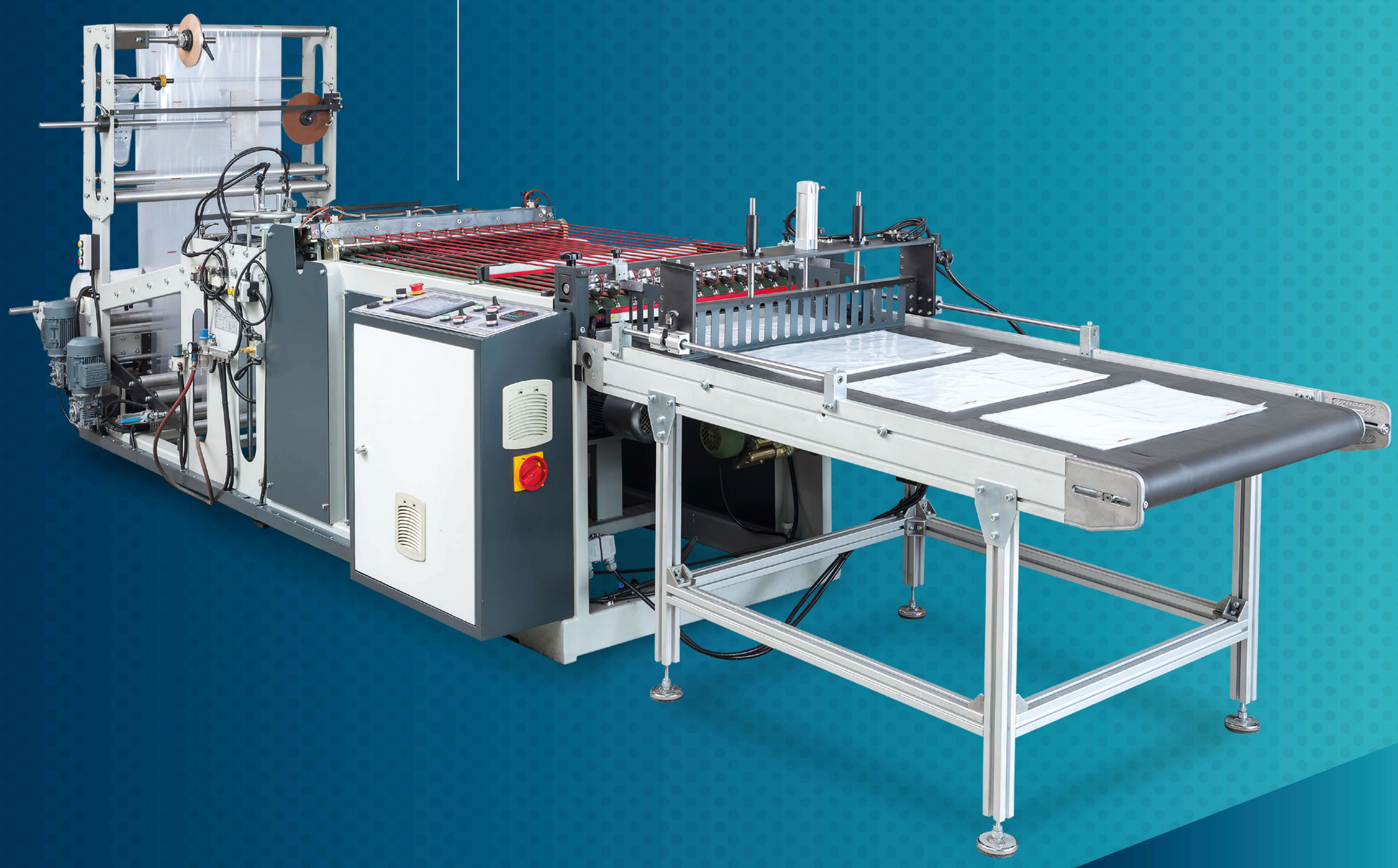
CS 850-SUY

PLASTİK TORBA KESİM MAKİNALARI



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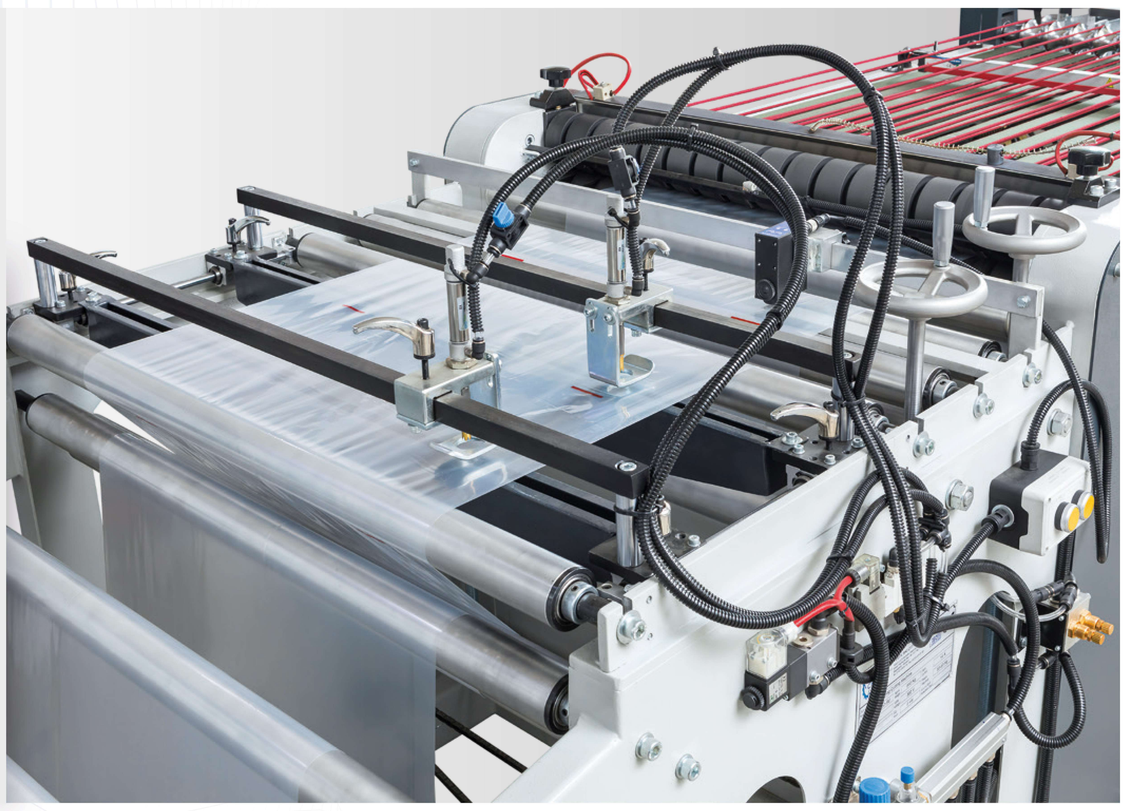
CS 850-SUY
PLASTİK TORBA KESİM MAKİNALARI
PLASTIC BAG CUTTING MACHINE

PLASTIC BAG MACHINES



ÖZELLİKLER

- Kesim uzunluk aralığı max.min(80mm-2000 mm)
- Kesme kalınlığı aralığı max.min(0,020-0,120*2 mikron)
- Maksimum makine hızı 220 adet/dk
- Pergel sistem kazma çene
- İnvertörlü kenar kontrol
- 12 Nm Siemens servo motor ile film kontrolü
- Siemens S71200 PLC ve 7 inc dokunmatik renkli ekran ile kontrol
- Fotosel ile baskılı kesim özelliği
- İnvertörlü çözgü sistemi
- Pnömatik fren
- Pnömatik bobin mili
- Dip körük aparatı
- Pnömatik delik aparatı
- Otomatik kontrollü istif bandı
- Bant aparatı

FEATURES

- Cutting length range max.min(80mm-2000mm)
- Cutting thickness range max.min(0.020-0.120*2 micron)
- Maximum machine speed 220 pcs/min
- Jib system digging jaw
- Edge control with inverter
- Film control with 12 Nm Siemens servo motor
- Control with Siemens S71200 PLC and 7 inch color touch screen
- Printed cutting feature with photocell
- Warping system with inverter
- Pneumatic brake
- Pneumatic coil spindle
- Bottom bellows apparatus
- Pneumatic hole jig
- Automatically controlled stacker belt
- Tape apparatus

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