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Sektördeki öncü firmalarda edindiğimiz 20 yıllık tecrübemizi 2020 yılında konusunda uzman ortaklar ve çalışanlarla Bromak Makina çatısı altında toplayarak yurtiçi ve yurtdışı kumaş sektörüne daha iyi ve kaliteli hizmet verebilmek için çalışmaya başladık.

Hedeflerimiz

- Müşteri memnuniyetini ön planda tutmak
- Tüketicilerimizin beklentilerine cevap vermek
- Teknolojik gelişmeleri yakından takip etmek
- Sürekli iyileştirmeyi ilke edinmek
- Yurt ekonomisine katkıda bulunmak
- Takım ruhuna ve liyakata önem veren bir üretim tesisi olmak

Our 20 years of experience in the leading companies in the sector, as an expert in 2020 We started to work with partners and employees to provide better and higher quality service to the domestic and international fabric sector by gathering them under the roof of Bromak Makina.

Our goals

- To prioritize customer satisfaction
- Responding to the expectations of our consumers
- To follow technological developments closely
- To adopt continuous improvement as a principle
- Contributing to the dormitory economy
- To be a production facility that attaches importance to team spirit and merit

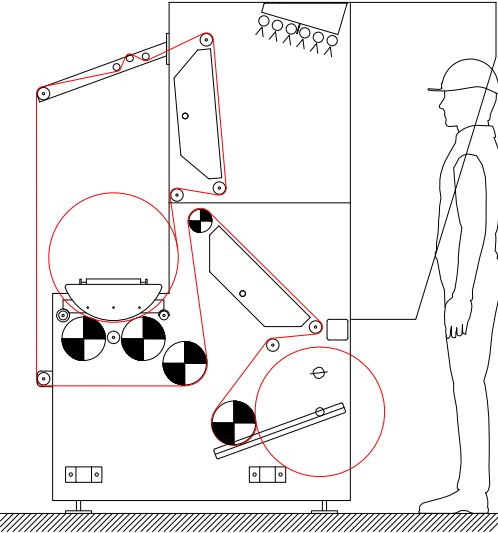
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HAM KUMAŞ KONTROL MAKİNALARI RAW FABRIC INSPECTION MACHINES MODEL : KFM-DUAL

- Ham tüp örme kumaşları çift ekran sayesinde arka ve ön yüzeyini aynı anda kontrol etme imkanı
- Uvb ışıkları sayesinde jüt ve diğer uçuntuları görme imkanı

- Inspecting both face of raw tubular knitted fabrics in same time whereby double screen
- Inspecting of jute or thread pieces with UVB light





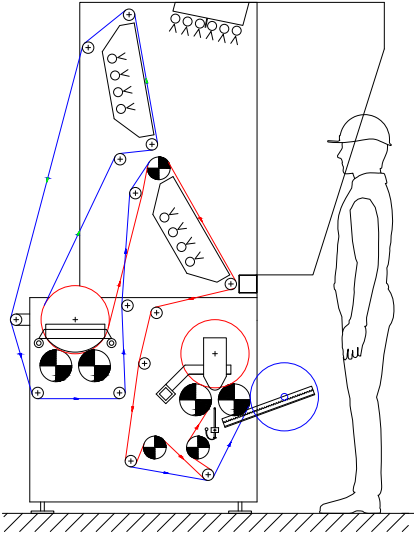
HAM KUMAŞ KONTROL MAKİNALARI

RAW FABRIC INSPECTION MACHINES

MODEL : KFM-2DUAL

- Ham tüp veya açık en kumaşları tersini ve düz yüzeyini kontrol etme imkanı
- Kabin içerisindeki uvb ışık sayesinde jüt veya iplik parçaları görme imkanı
- Havalı ve paslanmaz spiraller sayesinde kenar düzgünlüğü elde etme imkanı

- Inspecting both face of raw tubular or open width fabrics
- Inspecting of jute or thread pieces with UVB light
- Proper edge winding whereby airy and stainless spirals





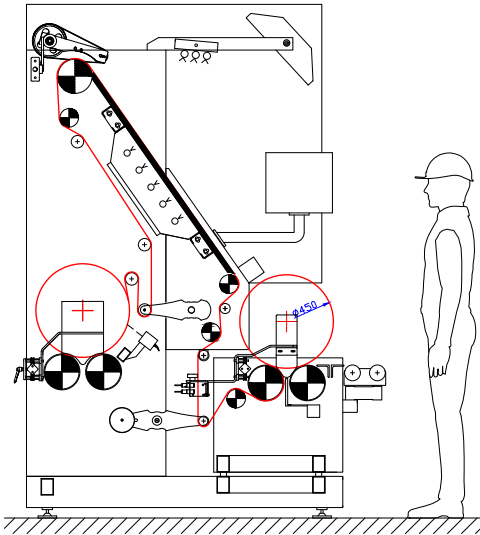
HAM KUMAŞ KONTROL MAKİNALARI

RAW FABRIC INSPECTION MACHINES

MODEL : KFM-03-G

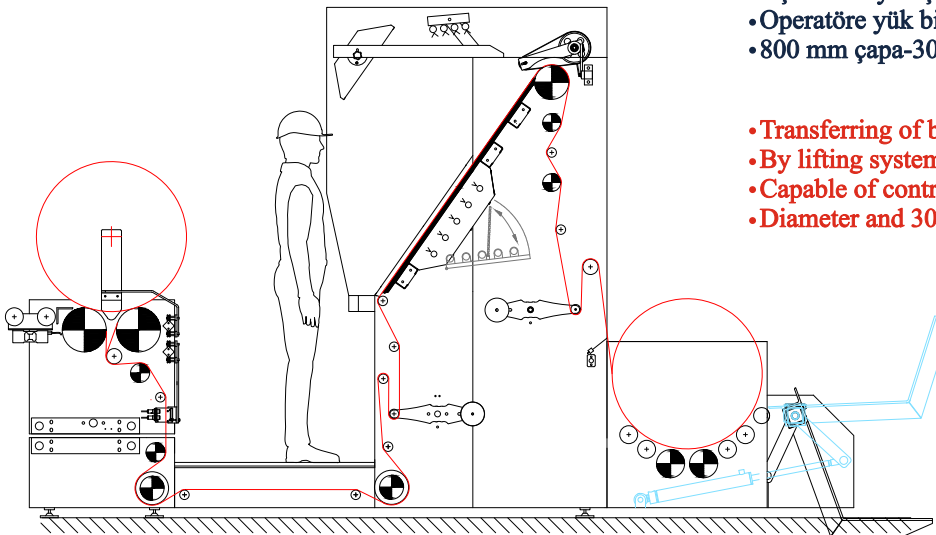
- Açık en örme kumaşları, esnetmeden sarım imkanı
- Çoklu spiral girişleri ve havalı kenar açıcı sayesinde düzgün kenar sarımı
- PLC kontrollü senkron silindir tahrik sistemi
- Makinanın arkasına takılan aparat ile tüp kumaşları açıkkken rulo veya sallama haline getirme (OPSİYON)

- Open width knitted fabrics winding process without stretching
- Proper edge winding whereby multiple spiral entering and airy edge openers.
- PLC controlled synchronous cylinder actuate system
- Converting of tubular fabric to open width roll or plaited fabric with special apparatus (optional)





HAM KUMAŞ KONTROL MAKİNALARI RAW FABRIC INSPECTION MACHINES MODEL : KFM-02-G



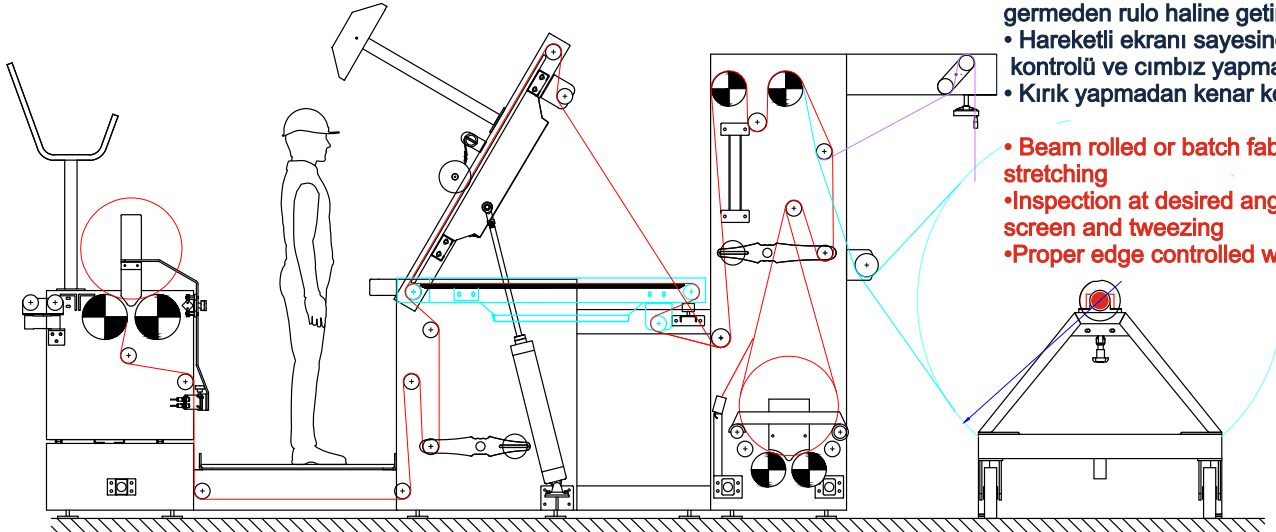
- Açık en büyük çaplı kumaşları kaldırma sistemi sayesinde
- Operatöre yük bindirmeden makineye aktarma imkanı
- 800 mm çapa-300 kg kadar kumaşları kontrol ve sarım imkanı

- Transferring of big diameter open width fabrics to machine
- By lifting system without forcing the operator
- Capable of controlling and winding fabrics up to 800 mm in diameter and 300 kg in weight.





HAM KUMAŞ KONTROL MAKİNALARI RAW FABRIC INSPECTION MACHINES MODEL : VFM-01-G



- Lüverte sarılı rulo veya dok halindeki kumaşları germeden rulo haline getirme
- Hareketli ekranı sayesinde istenen açıda kumaş kontrolü ve cımbız yapma imkanı
- Kırık yapmadan kenar kontrollü sarım imkanı
- Beam rolled or batch fabric winding without stretching
- Inspection at desired angle whereby moveable screen and tweezing
- Proper edge controlled winding without breakage

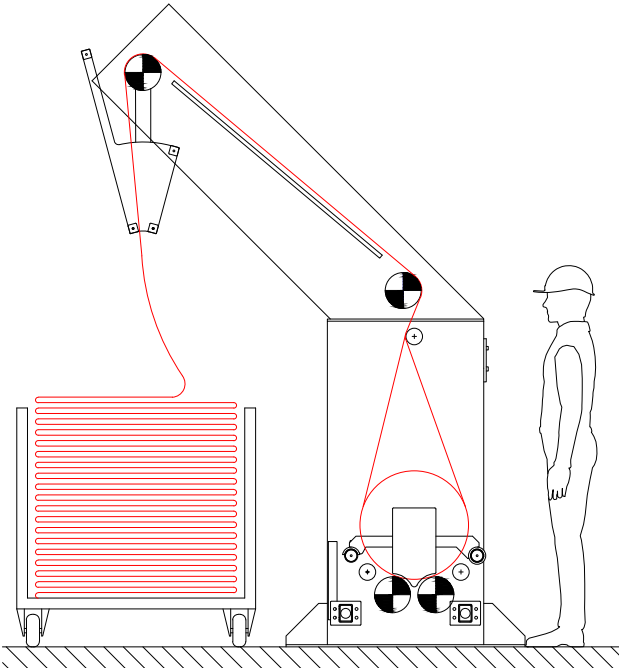


BOYA HAZIRLIK

KUMAŞ AÇMA/SARMA MAKİNALARI

FABRIC OPENING MACHINES FOR DYEING PREPARATION

MODEL : KPM-01



- Ham açık en veya tüp örme kumaşları hızlıca açarak pastal haline getirme
- 0-100 m/d mal açma imkanı

- Rapidly raw open width or tubular knitted fabrics opening
- 0-100 m/min running speed



BOYA HAZIRLIK

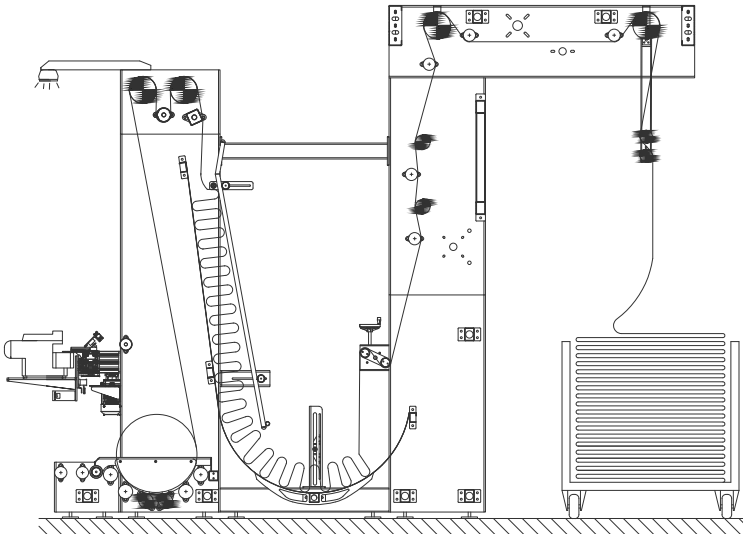
KUMAŞ AÇMA/SARMA MAKİNALARI

FABRIC OPENING MACHINES FOR DYEING PREPARATION

MODEL : KPM-01-J

- Minimum Kayıp zaman
- 80 m/dk kumaş açma, 60 m/dk kumaş sallama
- Gövdeye eklenebilir lineer dikim modülü (opsiyon)

- Minimum time lost
- 80 m/min fabric opening, 60 m/min spreading
- Addable linear stitch module to the body (optional)



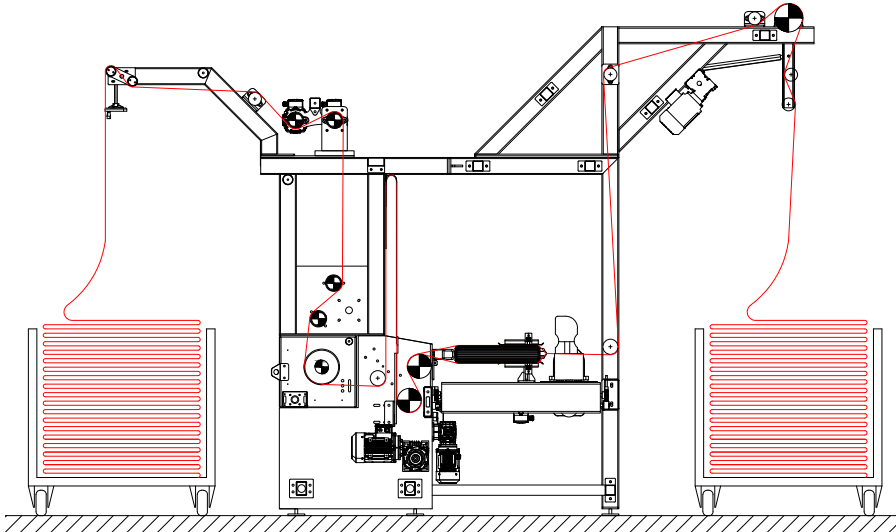


BOYA HAZIRLIK

KUMAŞ KENAR DİKME MAKİNASI

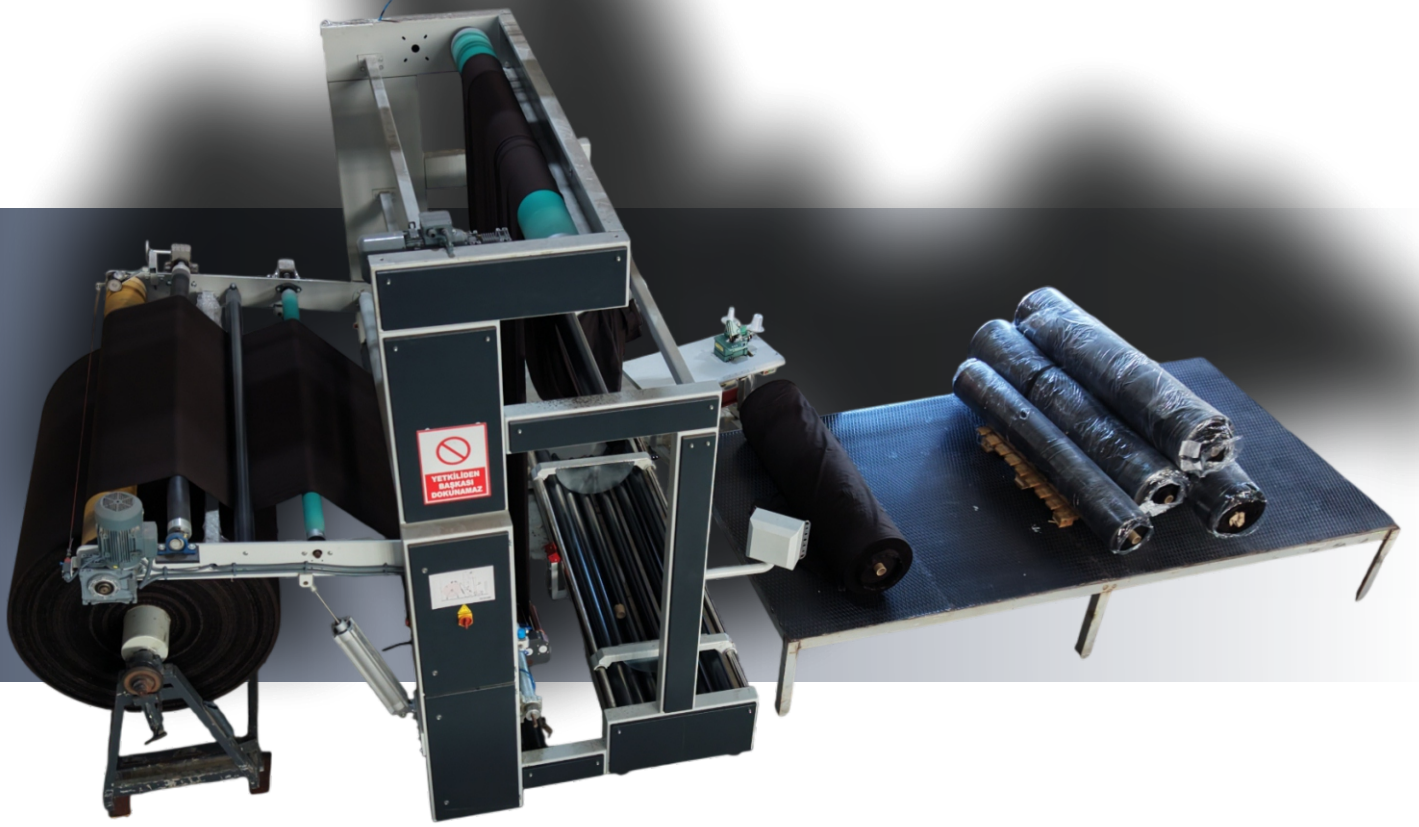
FABRIC EDGE STITCHING MACHINE

MODEL : TDM-01



- 30 m/dk çalışma
- Sökülebilir dikiş

- 30 m/min continuous running
- Removable stitching



BOYA HAZIRLIK

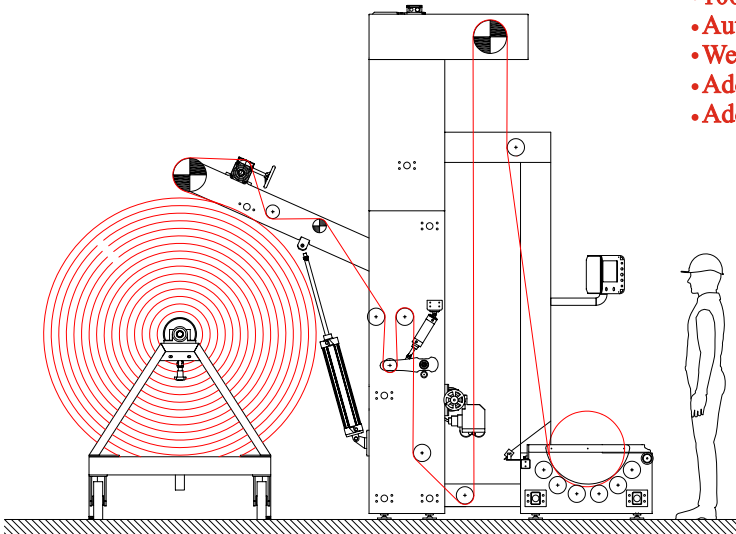
KUMAŞ AÇMA/SARMA MAKİNALARI

FABRIC OPENING MACHINES FOR DYEING PREPARATION

MODEL : VPM-01

- 100 m/dk kumaş sarma hızı
- Kumaş sonu otomatik duruş
- Parmak tutuculu kenar takip sistemi
- Gövdeye eklenebilir lineer dikim modülü (opsiyon)
- Gövdeye eklenebilir fırça toz emme modülü (Opsiyon)

- 100 m/min fabric winding speed
- Automatic fabric end stop
- Web Guider system
- Addable linear sewing module to the body (optional)
- Addable brush dust extraction module to the body (optional)



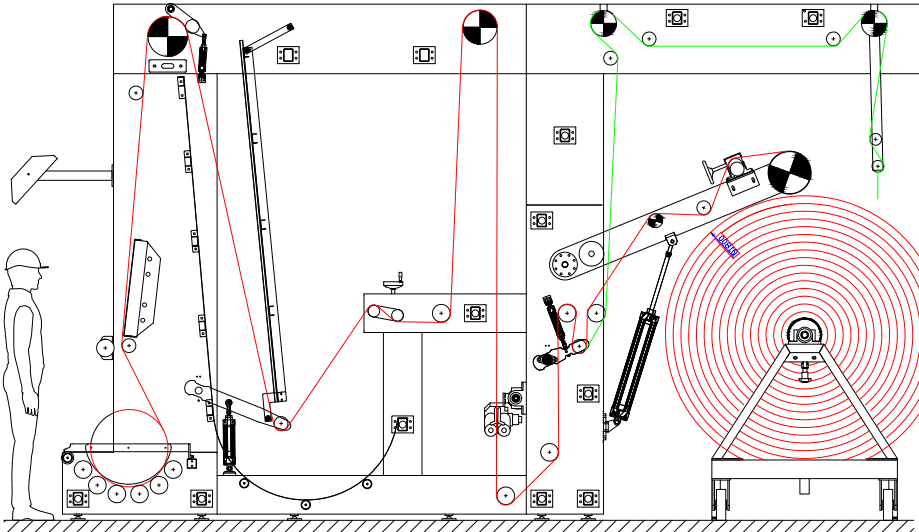


BOYA HAZIRLIK

KUMAŞ AÇMA/SARMA MAKİNALARI

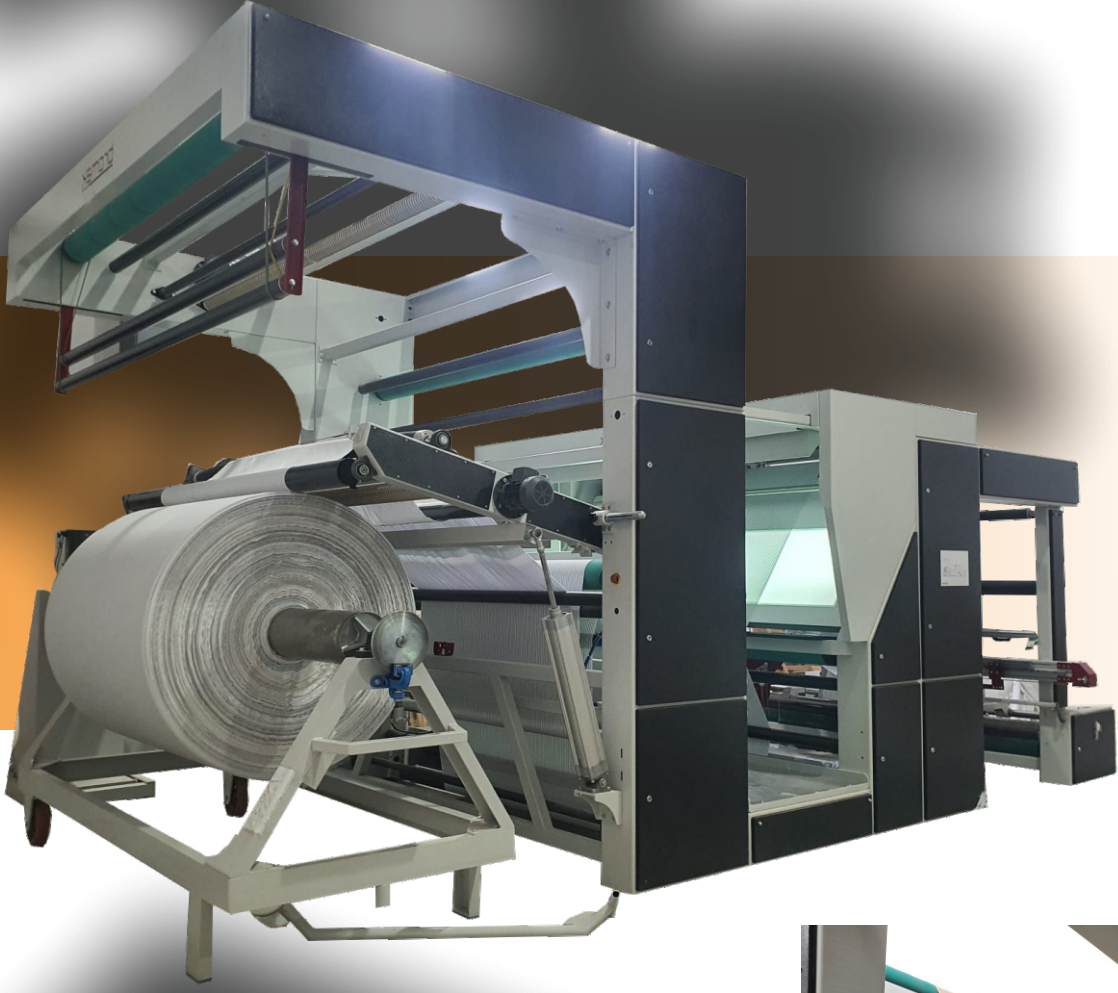
FABRIC OPENING MACHINES FOR DYEING PREPARATION

MODEL : VPM-01-J



- Non-stop çalışma
- 120 m/dk açma,100 m/dk kumaş sarma hızı
- Kumaş sonu otomatik duruş
- Parmak tutuculu kenar takip sistemi
- Gövdeye eklenebilir lineer dikim modülü(opsiyon)

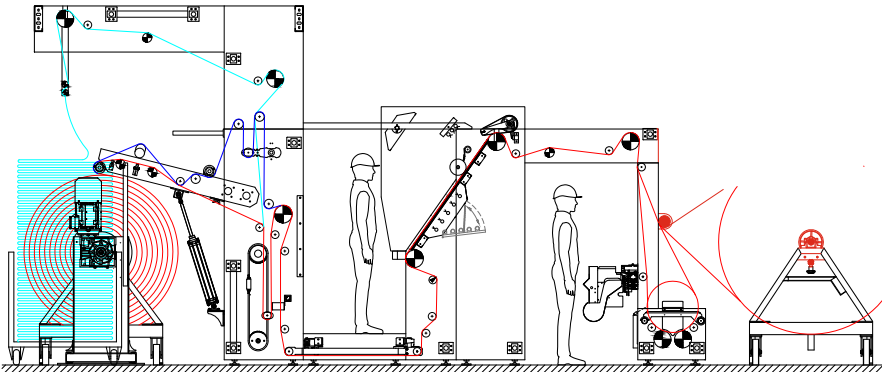
- Non-stop working
- 120 m/min unwinding, 100 m/min fabric winding speed
- Automatic fabric end stop with seam allowance return
- Web Guider system
- Addable linear sewing module to the body (optional)
- Addable brush dust extraction module to the body (optional)



ARA KONTROL MAKİNALARI

FINISHED FABRIC INSPECTION MACHINES

MODEL : ICM-01



- Pastal veya dok halindeki kumaşları gerilimsiz kontrol etme ve doka sarım
- Otomatik dikiş makinası sayesinde kat başı dikiş yenileme veya aradan parça alma
- Çift blower sistemi sayesinde kumaşa zarar vermeden toz temizliği
- PLC kontrollü silindirik tahrik sistemi
- Kenar kontrol sistemi ile doka düzgün sarım

- Inspecting of plaited of batch fabric without stretching and winding to batch
- Pieces extraction or seam renewing whereby automatic sewing machine
- Fabric cleaning system without giving any damage to fabric whereby double blower system
- PLC controlled cylinder actuating system
- Proper batch winding with edge control system



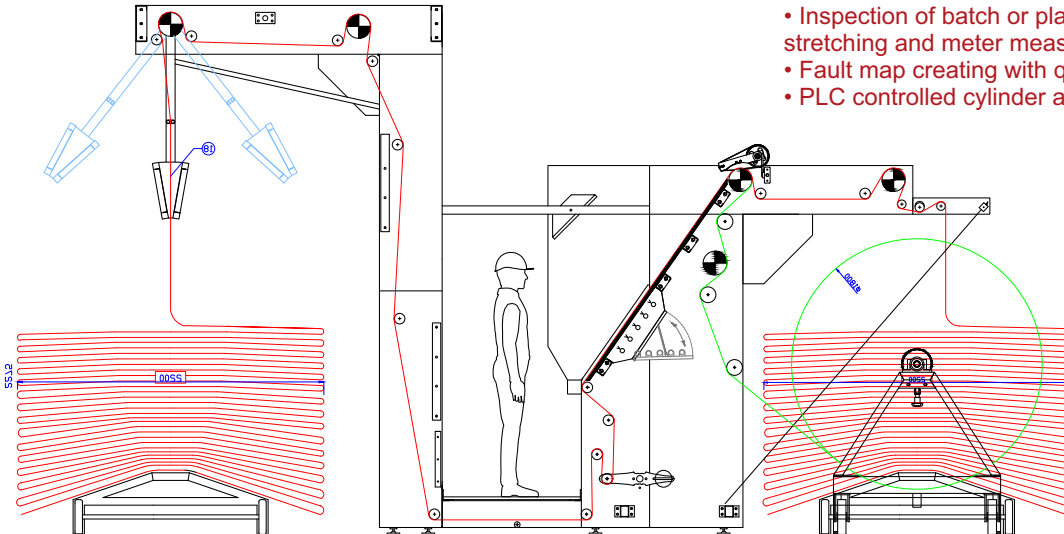
ARA KONTROL MAKİNALARI

FINISHED FABRIC INSPECTION MACHINES

MODEL : ICM-01

- Dok veya sallama denim kumaşları çekmezliğini bozmadan kontrol ve metre Ölçümü yapma imkanı
- Bilgisayarlı kalite kontrol programı ile hata haritası çıkarma (OPSİYON)
- PLC kontrollü silindir tahrik sistemleri

- Inspection of batch or plaited denim fabric without stretching and meter measurement
- Fault map creating with quality control program (OPTIONAL)
- PLC controlled cylinder actuate system



MODEL : KFM-03



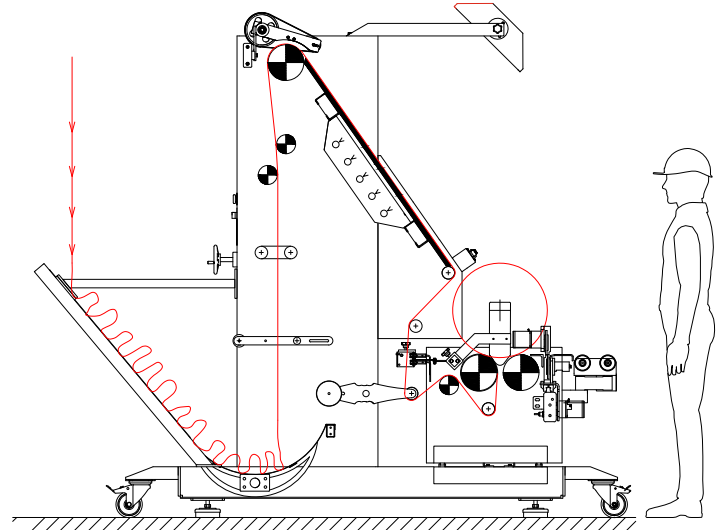
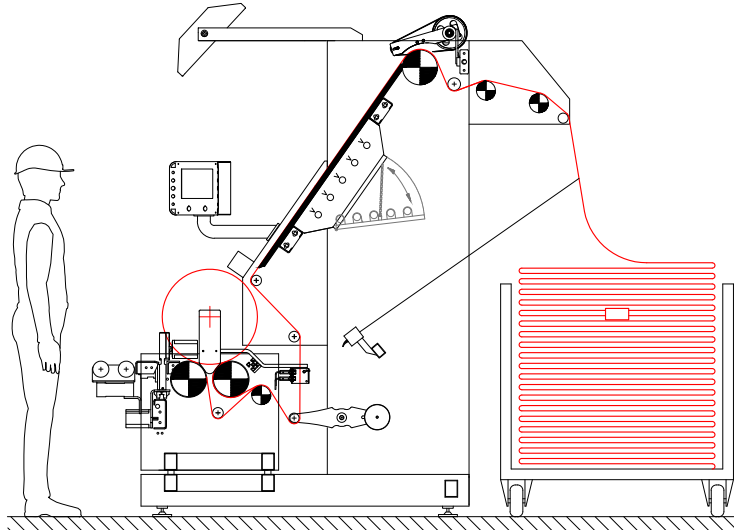
MODEL : KFM-03-J

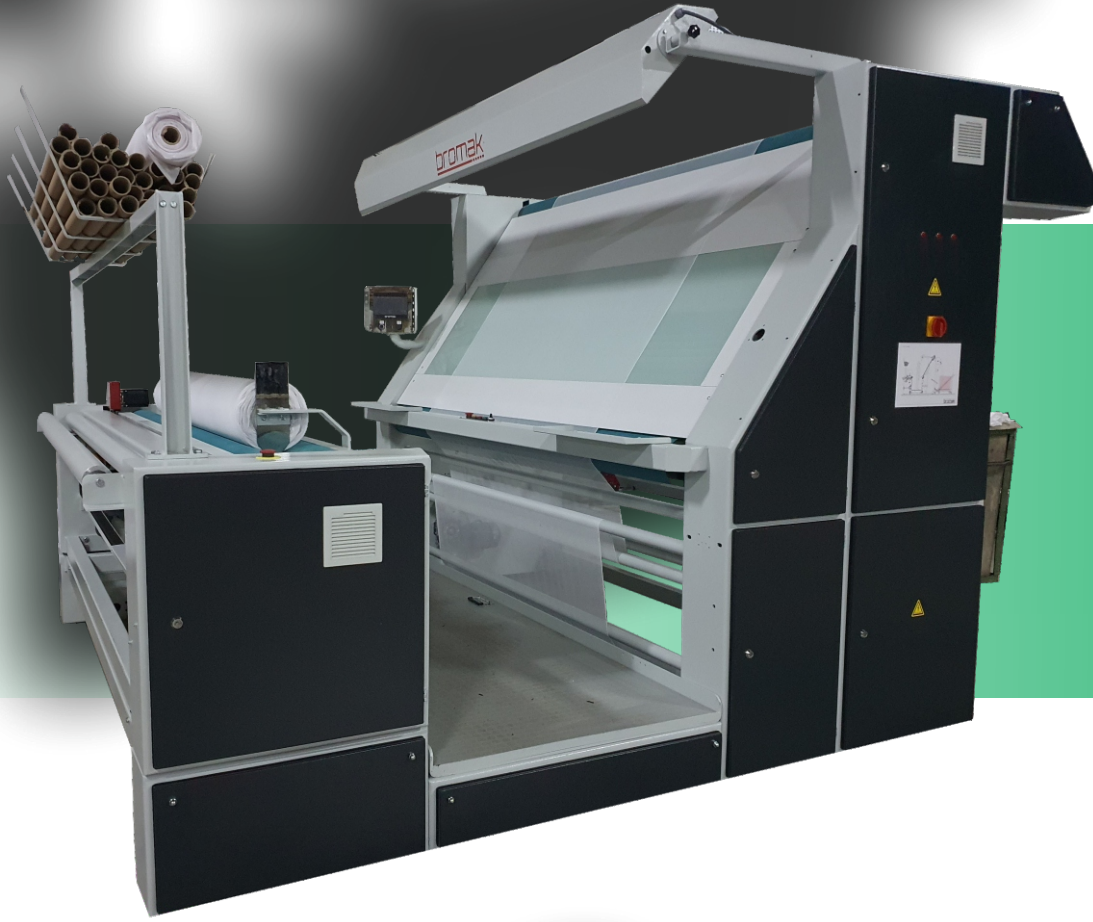


MAMUL KUMAŞ KONTROL MAKİNALARI FINISHED FABRIC INSPECTION MACHINES

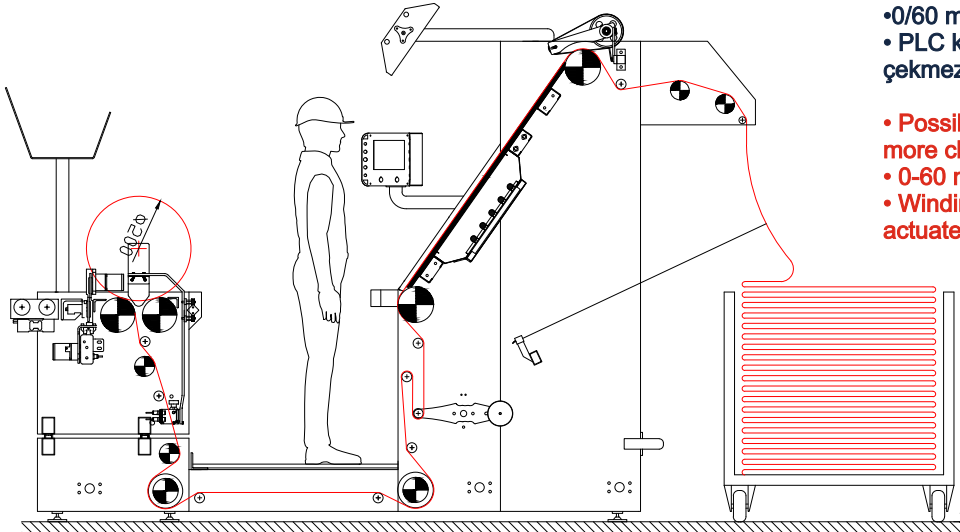
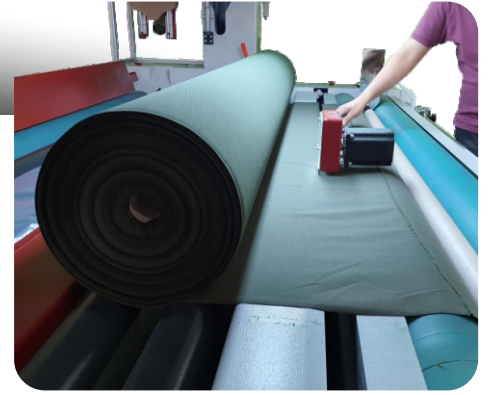
- PLC kontrollü yazılım sayesinde silindirlerin senkron çalışma sağlanarak tansiyonsuz kumaş sarım imkanı
- Açık en örme ve likralı dokuma kumaşları rulo ve pastel girişi ile esnetmeden sarma ve kontrol etme
 - Güvenilir metre ve kilo ölçme imkanı
- Winding without stretching whereby PLC controlled software synchronous cylinder system
- Open width knitted and lycra woven fabrics winding and inspecting without stretching
 - Reliable meter and weight measuring

- Açık en mamül kumaşları esnetmeden sarım imkanı
 - Bant baskılı metre sistemi sayesinde doğru metre ölçme
 - J Box sistemi sayesinde ram veya sanfor çıkışı sarım imkanı
- PLC kontrollü yazılım sayesinde silindirlerin senkron çalışma sağlanarak tansiyonsuz kumaş sarım imkanı
- Open width finished fabrics winding without stretching
 - Reliable meter measuring whereby band pressing meter system
 - Synchronous running with stenter or compacting machine whereby J Box system
 - Winding without stretching whereby PLC controlled software synchronous cylinder system



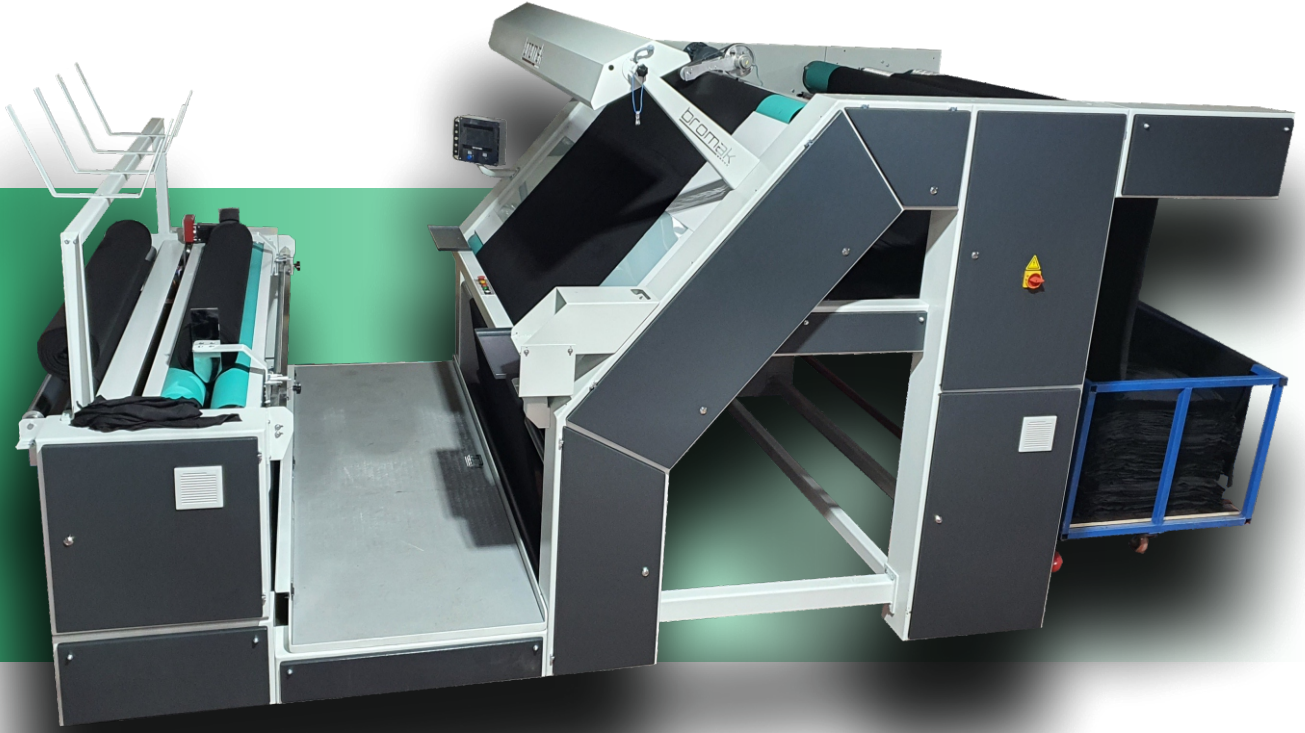


MAMUL KUMAŞ KONTROL MAKİNALARI FINISHED FABRIC INSPECTION MACHINES MODEL : KFM-02



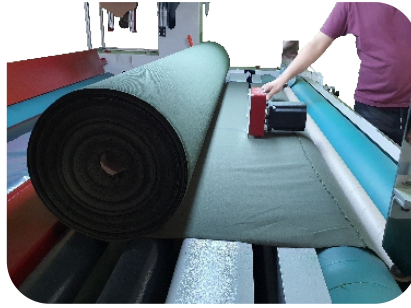
- Açık en örme kumaşları operatörün kumaşa daha yakın kontrol etme ve müdahale imkanı
- 0/60 m/d hız aralığında çalışma olanağı
- PLC kontrollü tahrikli silindir sistemi sayesinde kumaşın çekmezliğini bozmadan sarım imkanı

- Possibility to inspect open width knitted fabrics from more closely
- 0-60 m/min running speed
- Winding without stretching whereby PLC controlled actuated cylinder system



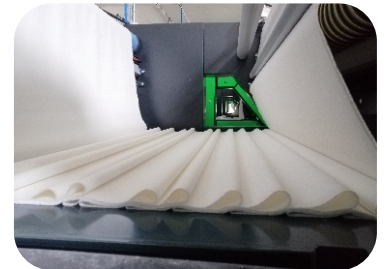
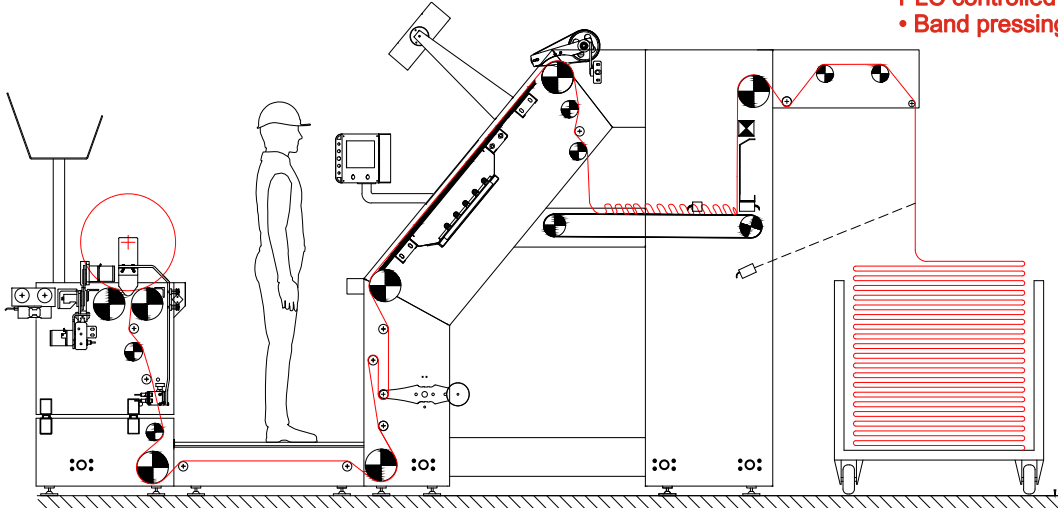
MAMUL KUMAŞ KONTROL MAKİNALARI FINISHED FABRIC INSPECTION MACHINES

MODEL : KFM-01

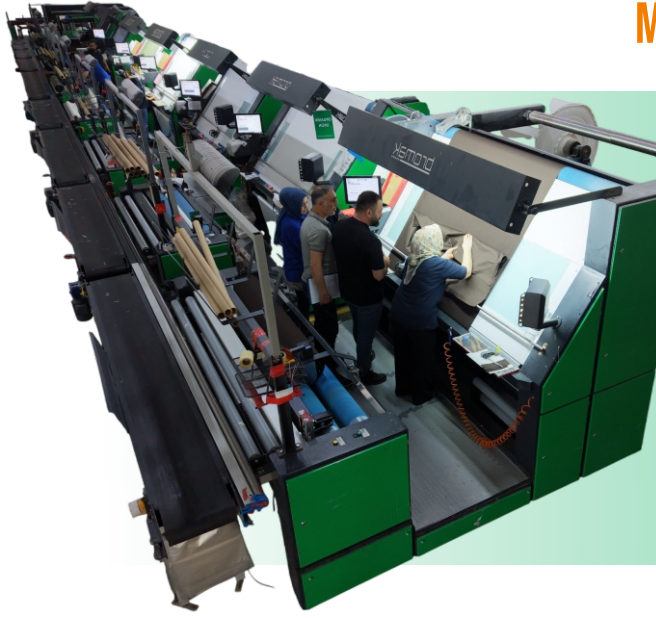


- Açık en mamül örgü ve likralı dokuma kumaşları esnetmeden rulo haline getirme
- Esnek kumaşı bant üzerinde dinlendirerek çekmezliğini bozmadan metre alma
- PLC kontrollü pano ile silindirleri senkron çalıştırma
- Bant baskılı hassas metre ölçüm sistemi

- Winding open width finished knitted and lycra woven fabric without stretching
- Relaxing of fabric on conveyor band and proper meter measuring without stretching
- Synchronous running of cylinder with PLC controlled cabinet
- Band pressing sensitive meter measuring system



MODEL : VFM-01

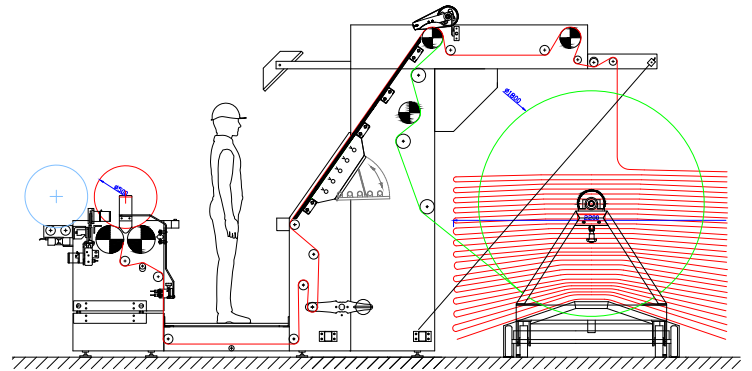
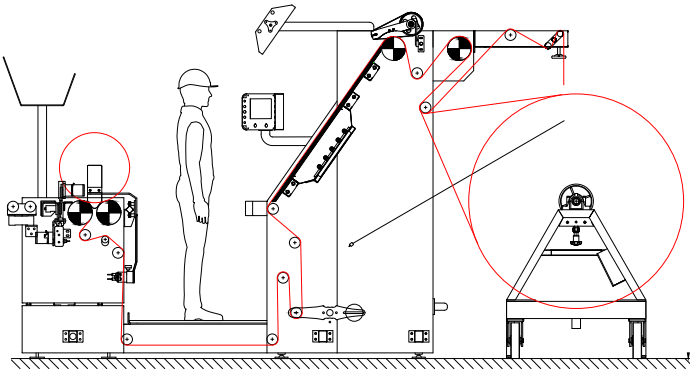


MAMUL KUMAŞ KONTROL MAKİNALARI

FINISHED FABRIC INSPECTION MACHINES

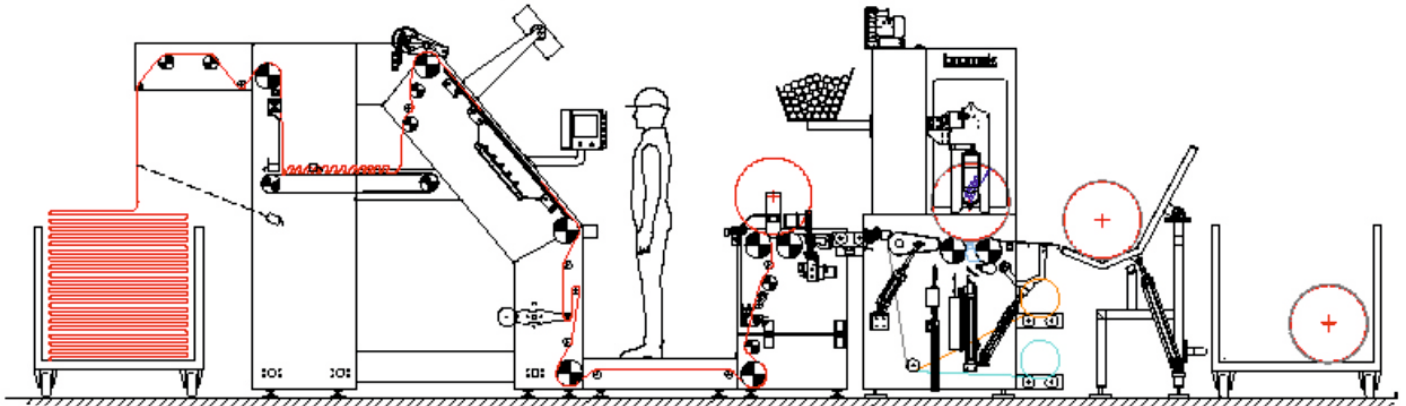
- Dinlendirilmiş denim kumaşlarını çekmezliğini bozmadan kalite kontrol yaparak rulo haline getirme
 - Hassas metre ölçüm sistemi
 - Kumaş sonu otomatik duruş
- Hızlı ve düzgün kenar kontrollü sarım
- Inspection and rolling of relaxed denim fabrics without stretching
- Sensible meter measurement system
 - Automatic stop at fabric ends
- Rapid and proper edge controlled winding

- Pastal, rulo, dok veya sallama dokuma kumaşları çekmezliğini bozmadan sarım imkanı
- Lıklı kumaşları kırık yapmadan kontrol ederek sarım yapma
- Ürün çekmezliğini bozmamak için PLC kontrollü silindir tahrik sistemleri
 - Güvenilir metre ölçüm sistemi
- Plaited, roll or batch woven fabrics winding without stretching
- Inspection and rolling of lycra fabrics with no breakage
- PLC controlled cylinder actuate system for rolling without stretching
- Reliable meter measurement system





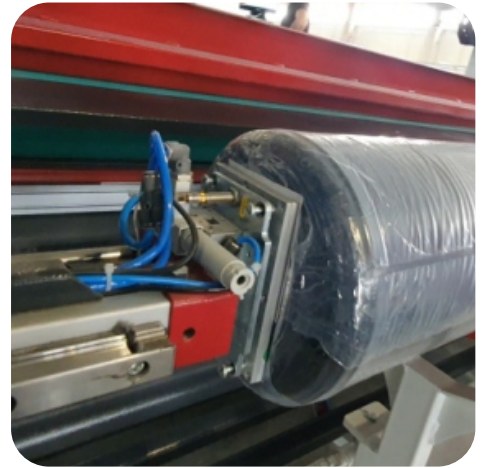
AMBALAJLI KONTROL MAKİNASI FABRIC INSPECTION & PACKING MACHINE MODEL : KFM-100





AMBALAJLI KONTROL MAKİNASI FABRIC INSPECTION & PACKING MACHINE MODEL : KFM-200

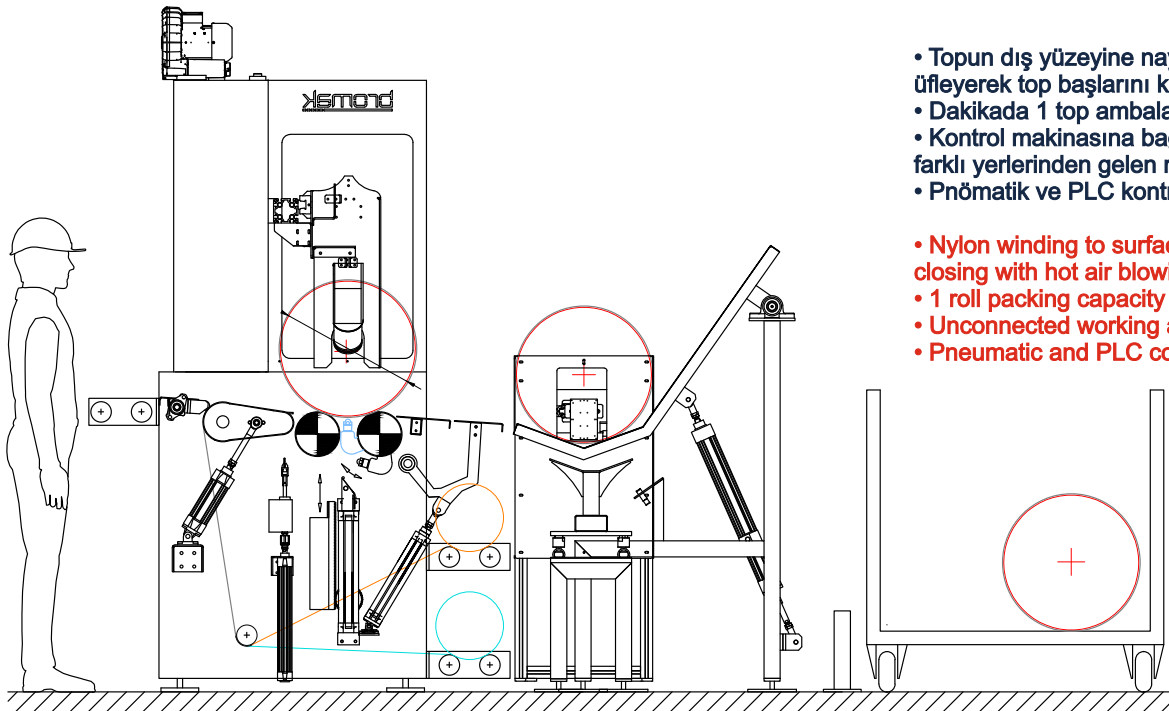
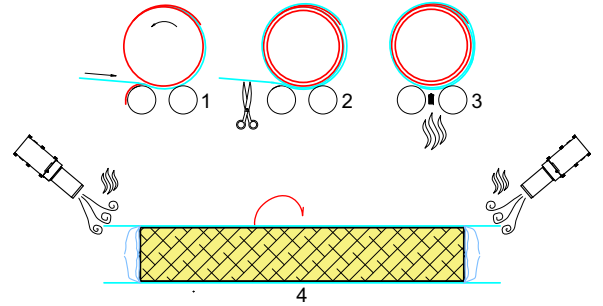
- Açık en mamül örgü ve dokuma kumaşları esnetmeden rulo haline getirme
- Rulo kumaşın dış yüzeyine naylon sarma ve sıcak hava üfleyerek top başlarını kapatma
- Rulonun ağırlığını ve metresini barkod etiketine yazdırarak otomatik üst veya rulo başına yapıştırma (OPSİYON)
- Nemlendirme ünitesi takılarak istenen gramajda sonuç elde etme imkanı (OPSİYON)
- Winding open width finished knitted and woven fabric without stretching
- Nylon winding to roll fabric and edge closing with hot air blowing
- Automatic attaching of barcode label which has weight and meter information to surface or edge of the roll (OPTIONAL)
- Desired weight result with dampening unit (OPTIONAL)





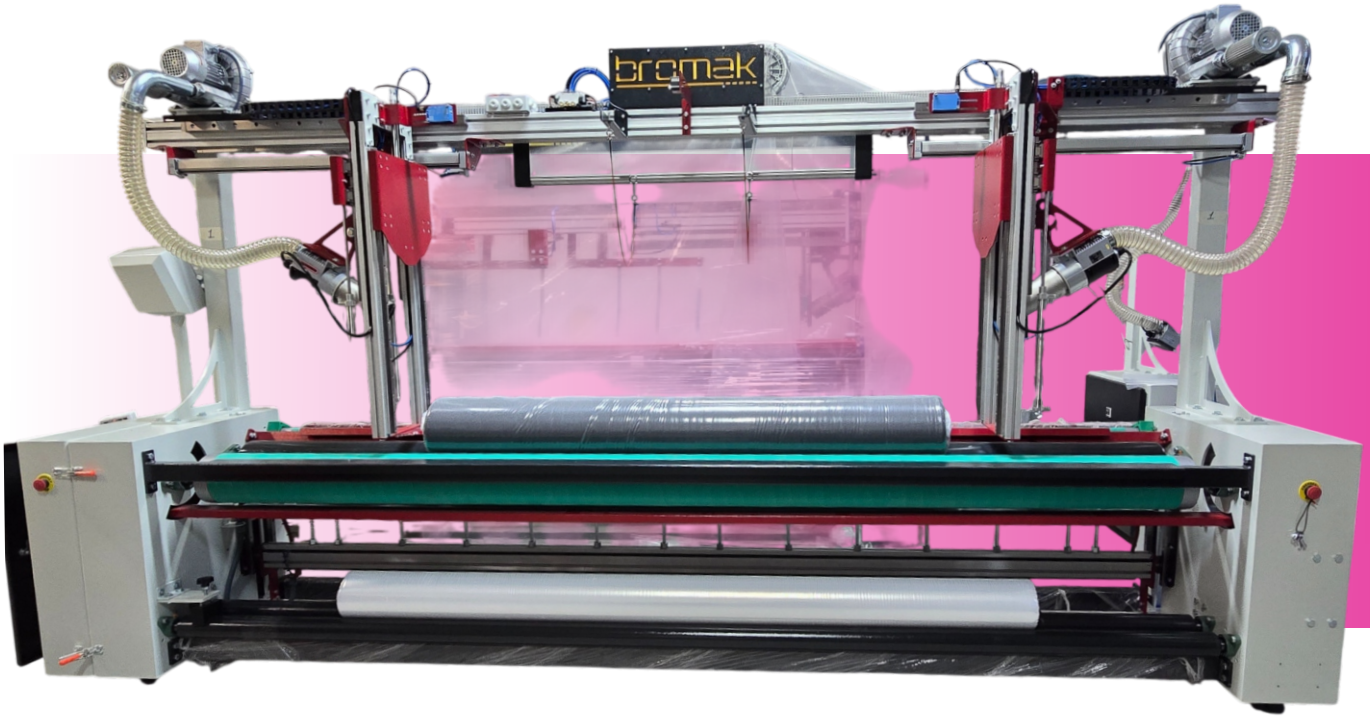
SINGLE AMBALAJ MAKİNASI SINGLE PACKING MACHINE

MODEL : INPACK-CONTINUE



- Topun dış yüzeyine naylon sarma, sıcak hava üfleyerek top başlarını kapama
- Dakikada 1 top ambalaj yapma kapasitesi
- Kontrol makinasına bağlı kalmaksızın işletmenin farklı yerlerinden gelen ruloları ambalaj imkanı
- Pnömatik ve PLC kontrollü hareket sistemleri

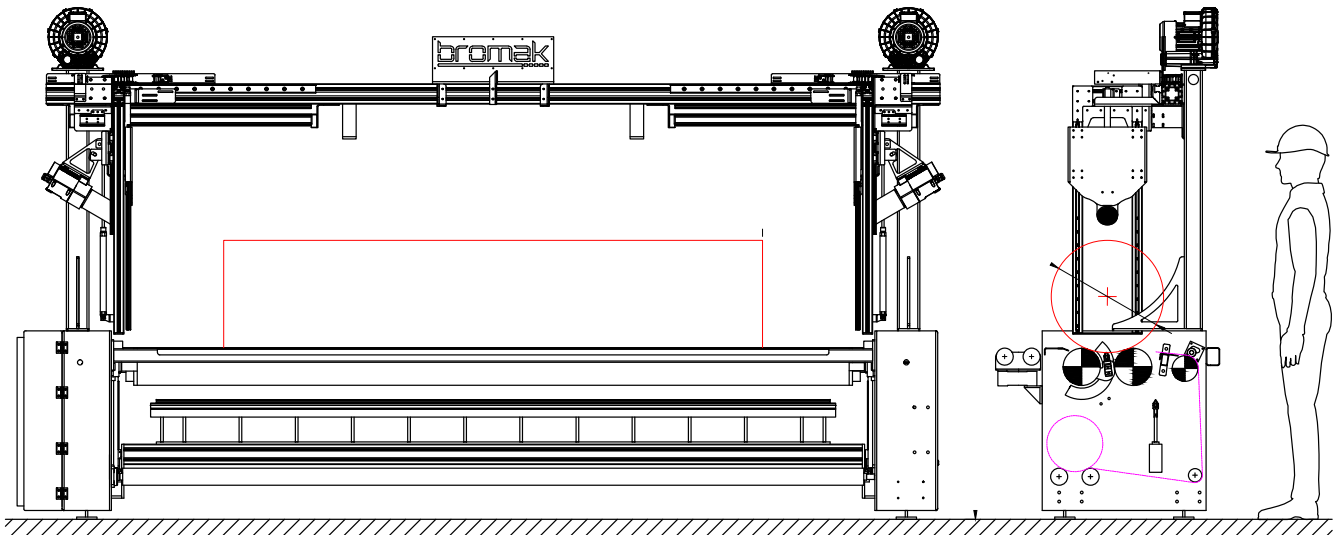
- Nylon winding to surface or the roll and edge closing with hot air blowing
- 1 roll packing capacity in 1 minute
- Unconnected working ability to inspection machines
- Pneumatic and PLC controlled moving systems

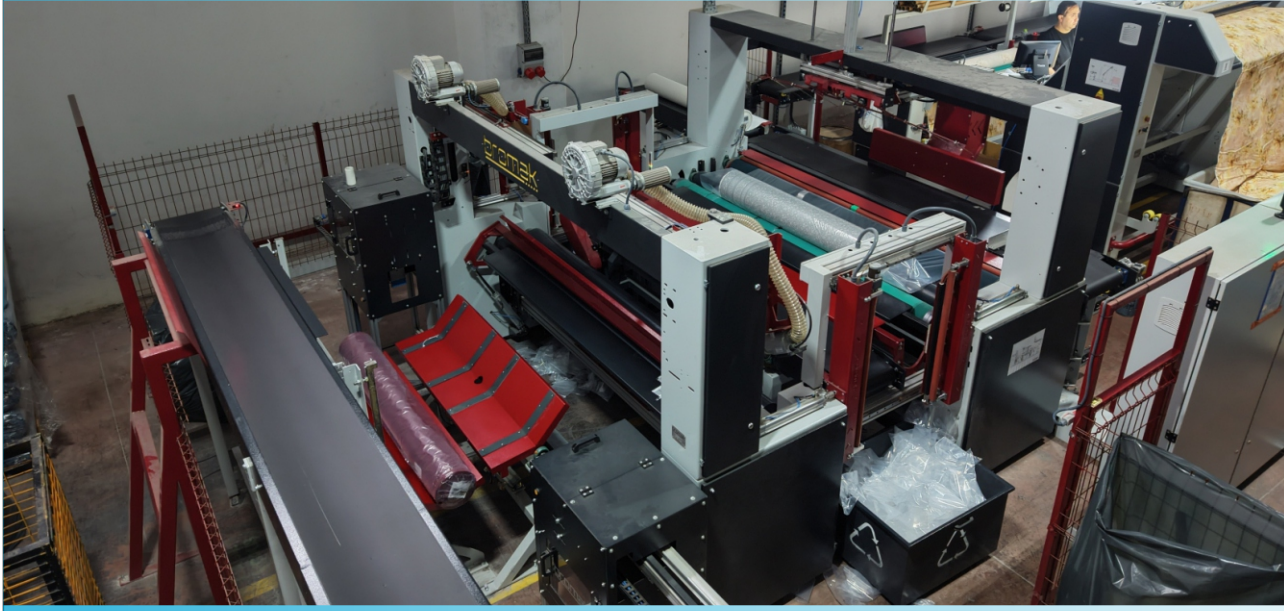


SINGLE AMBALAJ MAKİNASI SINGLE PACKING MACHINE MODEL : INPACK-MANUAL

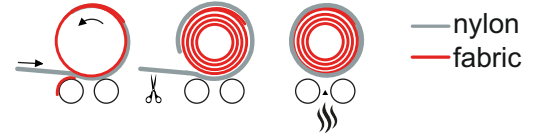
- 90 sn paket kapasite
- Kompakt tasarım

- 90 seconds / roll capacity
- Compact design



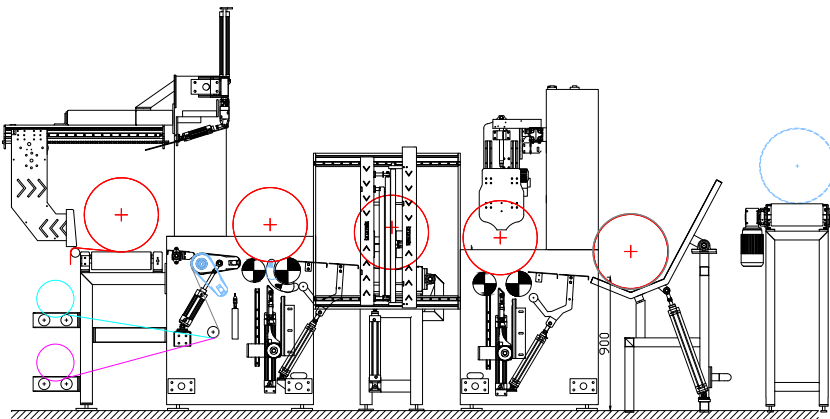


KONVEYÖRLÜ AMBALAJ HATLARI CONVEYOR-BASED PACKAGING LINES MODEL : INPACK-LONG



- Örne veya dokuma kumaşları otomatik paket yapma ambalajı bitmiş ruloları kamera sistemi ile barkodunu okuyarak istenilen arabalara boşaltma
- Kumaş gramajına göre 100/120 top/saat ambalaj yapma imkanı
- Firma'nın işletim sistemiyle haberleşerek otomatik barkod yapıştırma ve istenilen adrese taşıma
- Çoklu kalite kontrol makinalarını hat halinde birleştirerek işletmenin kapasitesini Karşılama

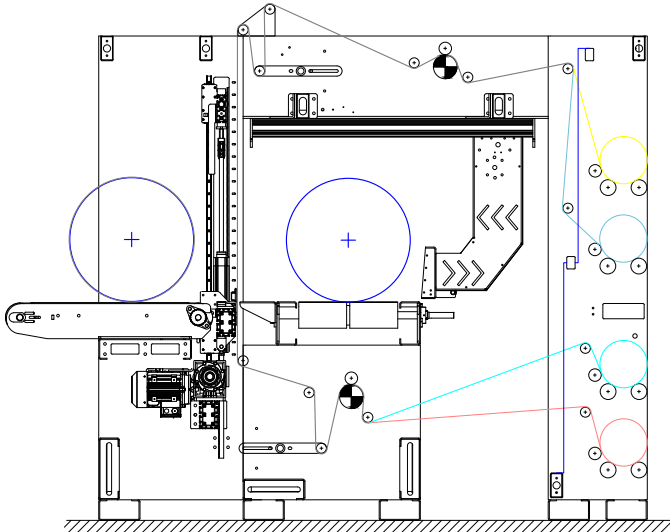
- Automatic packing of knitted or woven fabrics and discharging packed rolls to defined trolley by reading barcodes by camera system
- 100-120 roll/hour packing capacity according to fabric weights
- Communication with companie's ERP,automatic barcode labelling and carrying to desired address
- Collection multiple inspection machines in one packing line





KONVEYÖRLÜ AMBALAJ HATLARI CONVEYOR-BASED PACKAGING LINES

MODEL : OUTPACK



- 500mm çaptaki topları otomatik ambalaj yapma
- 100 adet/saat ambalaj yapma kapasitesi
- Termik veya ultrasonik top başı yapıştırma imkanı
- Sıcak hava tüneline shirink yaparak boşluksuz ve sıkı ambalaj yapma
- Birden fazla kontrol makinasına giriş ve tahliye imkanı
- İşletmenin yerleşimine göre konumlandırma seçeneği

- 500 mm diameter rolls packing . 100 roll/hour packing capacity
- Termic or ultrasonic edge closing
- Tight packing by passing hot air tunnel
- Working with multiple inspection machines
- Can be placed according to warehouse capacity

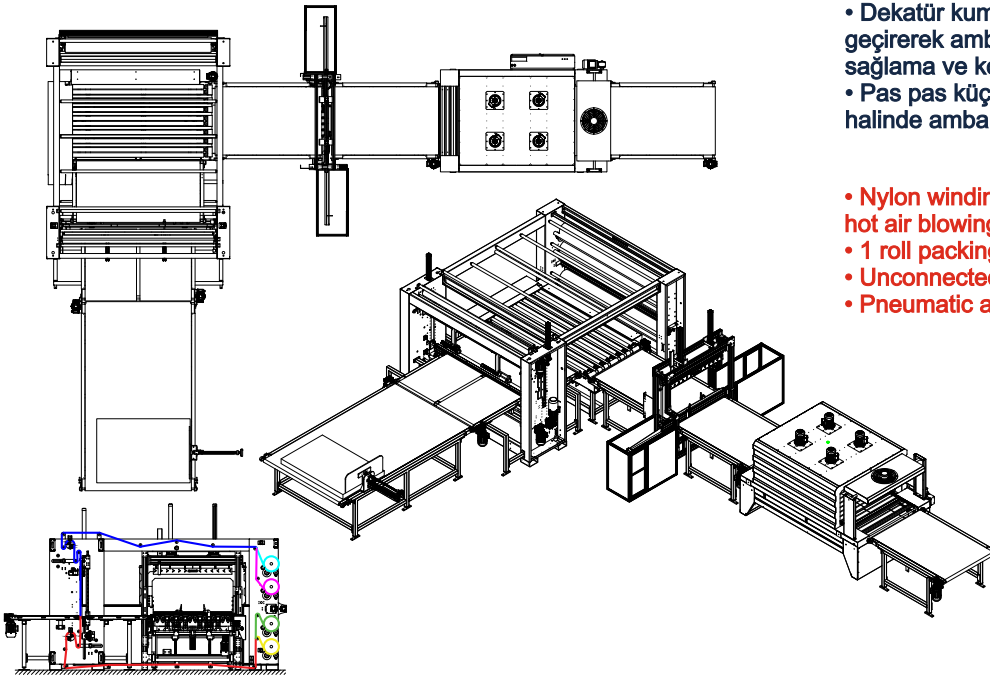
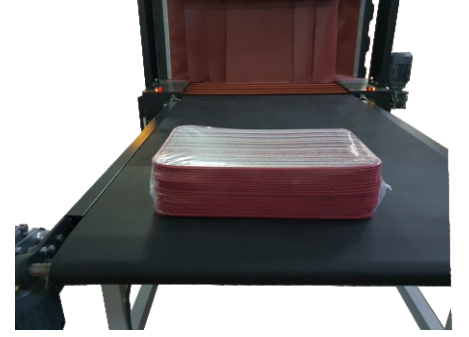




DEKATÜR KUMAŞ HALI PAKETLEME MAKİNASI

DECATIZING FABRIC CARPET PACKING MACHINE

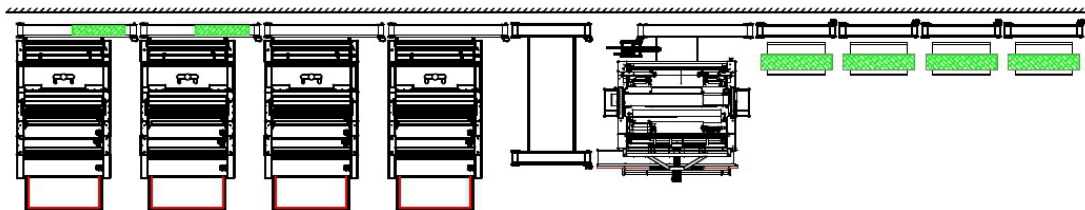
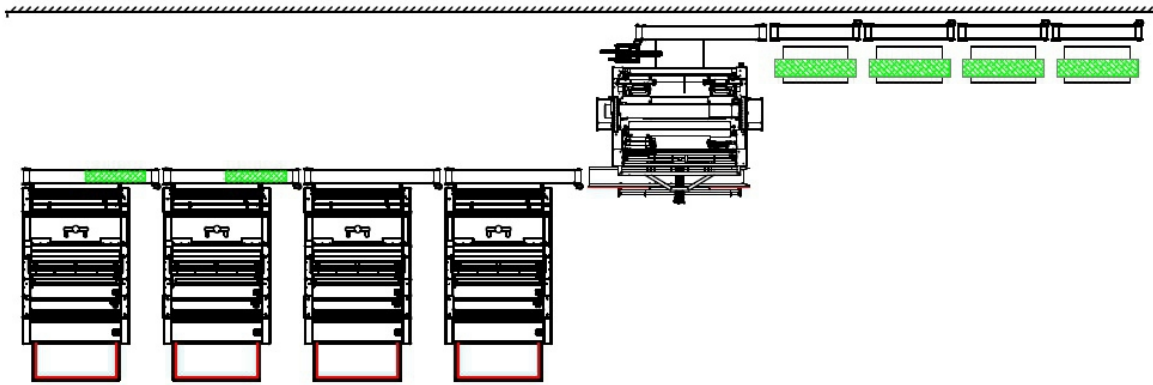
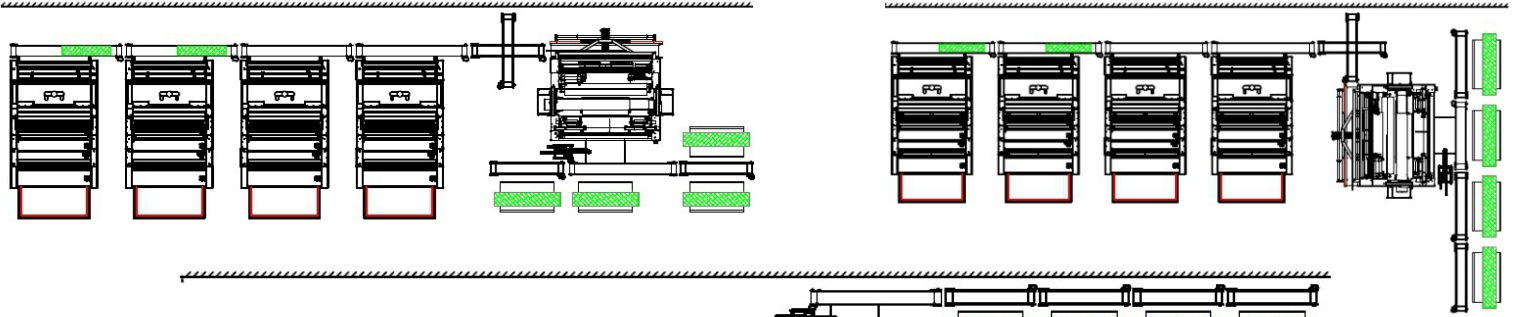
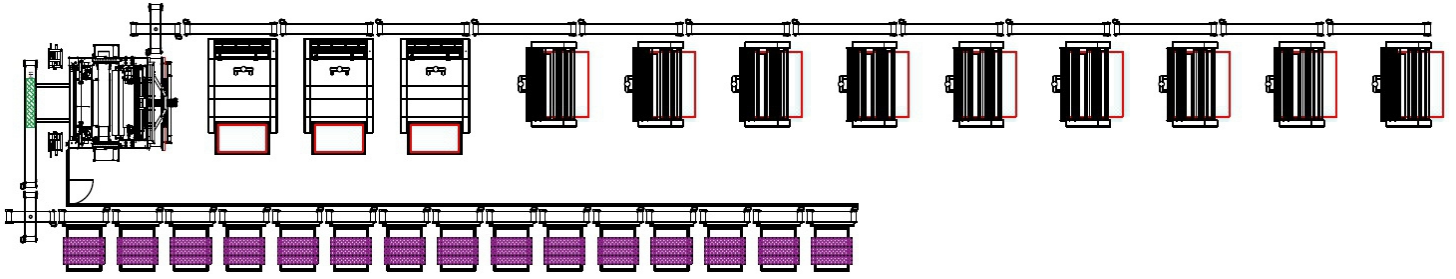
MODEL : OUTPACK



- Dekatür kumaşları otomatik ambalaj shrink tüneline girerek ambalaj sıklığı sağlama ve konveyörlerle istenen bölgeye taşıma imkanı
- Pas pas küçük halı gibi ürünleri ister tek tek ister grup halinde ambalaj imkanı

- Nylon winding to surface or the roll and edge closing with hot air blowing
- 1 roll packing capacity in 1 minute
- Unconnected working ability to inspection machines
- Pneumatic and PLC controlled moving systems





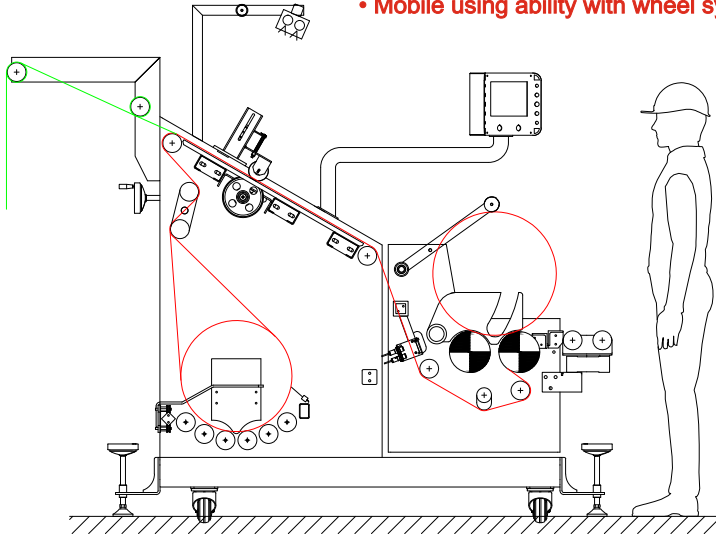


HAM MAMUL KADİFE SIKI SARIM MAKİNASI RAW PRODUCTS VELVET TIGHT WINDING MACHINE

MODEL : VFM-02-N

- Seccade ve kadife kumaşları sıkı ve düzgün sarım
- Pnömatik baskı sistemi ile ruloları sıkı sararak %20 daha fazla ürün yükleme imkanı
- Tekerlekli sistemi sayesinde işletme içerisinde hareket kabiliyeti

- Proper and tight winding of prayer rug and velvet fabrics
- %20 more product loading whereby pneumatic pressure system
- Mobile using ability with wheel system





- Lineer dikim ünitesi
- Linear stitching unit



- Motorlu kartela makinesi
- Linear stitching unit



- Dok arabaları
- A - Frames



- Tüp kumaş açma ünitesi
- Tubular fabric opening unit

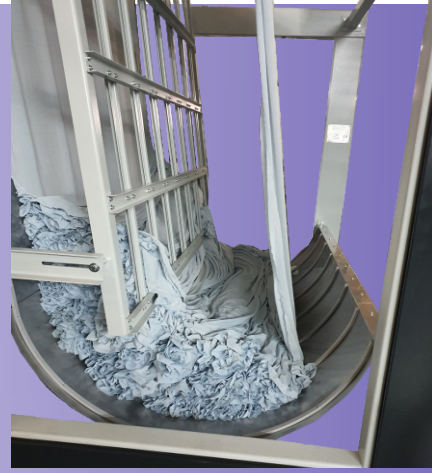


- Motorlu çevirme istasyonu
- Motorized rotating stations

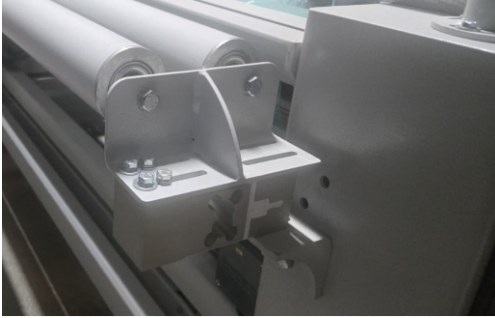




- Proses ısıtıcı değişim Ünitesi
- Process heater exchange unit

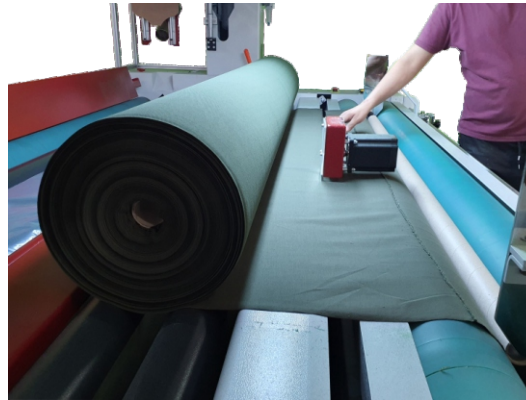


- J-Box Modülü
- J-Box Module



MUSTERİ	: BROMAK	
KALİTE	: KALİTE 1	KG: 12.35
RENK	: MAVİ	
LOT NO	: 123456789	MT: 52.36
KUMAS EN	: 180.0	
TARİH	: 17.04.2026	
İS EMRİ NO	: 1	TOP NO : 2
KONTROL EDEN	: GUNAY	
		

- Tartım ve Etiket yazdırma Modülü
- Weighing and Label Printing Module



- Kumaş kesim Modülü
- Fabric Cutting Module



bromak

Daima **ÇÖZÜM** Üretir.





bromak

Daima **Çözüm** Üretir.