



DIL-WASH AÇIK EN KONTİNÜ KUMAŞ YIKAMA ve KASAR MAKİNESİ

DIL-WASH OPEN WIDTH CONTINUE
WASHING and BLEACHING MACHINE

DMS24



About Us

Hakkımızda

DİLMENLER MAKİNE SANAYİ

Türkiye, İstanbul'da 1982 yılında kurulan DMS Dilmenler Makine Tekstil San. Tic. A.Ş. 83.000 m² kapalı, 120.000 m² açık üretim sahasında, 370 kişilik kalifiye ekibi ile Tekstil Boyama ve Terbiye Makineleri alanında üretim yapmaktadır.

DMS Dilmenler Makine Tekstil San. Tic. A.Ş. was established in 1982 in Istanbul, Türkiye. It produces in the field of Textile Dyeing and Finishing Machines with its 370-person qualified team in its 83.000 m² closed and 120.000 m² open production area.

SERTİFİKALARIMIZ

ISO 9001: 2015 Kalite Yönetim Sistemi,
ISO 9001: 2008 Kalite Yönetim Sistemi,
EN ISO 3834-2 Metalik malzemelerin ergitme
kaynağı için kalite şartları,
97/23/EC Basıncılı Ekipmanlar Direktifi.
EAC deklarasyonu

CERTIFICATIONS

ISO 9001: 2015 Quality Management System,
ISO 9001: 2008 Quality Management System,
EN ISO 3834-2 Quality Conditions for
welding metallic equipments.
97/23/EC Pressure Equipment Directive.
EAC declaration





DIL-WASH AÇIK EN KONTİNÜ KUMAŞ YIKAMA ve KASAR MAKİNESİ

Her türlü doğal ve sentetik, elyaf ve karışımlarından üretilmiş açık en örgü ve dokuma kumaşların ön işlem ve boya (baskı, jet boya ve CPB) sonrası yıkama proseslerini hızlı, ekonomik ve yüksek ürün kalitesi ile gerçekleştiren ileri teknoloji ile donatılmış bir kontinü proses makinesidir.

EN 13445 ve PED 97/23/EG standardına göre üretilmiştir.

EN 10028-7 malzeme normuna uygun EN 10204 3.1 sertifikalı östenitik 1.4404 paslanmaz çelikten imal edilmiştir.

Dizayn sıcaklığı: 100 °C

AVANTAJLARI:

- › Yüksek Ürün Kalitesi
- › Düşük Su/Buhar/Elektrik Tüketimi
- › Proses Tekrarlanabilirliği
- › Kırıksız ve Tüysüz Kumaş Yüzey Kalitesi
- › Kasarda Yüksek Beyazlık Değerleri
- › Düşük İşletme Maliyetleri
- › Düşük Kimyasal Tüketimi
- › Düşük Çekmezlik Değerleri
- › Kumaşta Yüksek Hidrofilite ve İyi Kasar Sonucu

DIL-WASH OPEN WIDTH CONTINUE WASHING and BLEACHING MACHINE

Is equipped with high technology, serves to sector economical and high productive machines in processing both knitted and woven fabrics in bleaching, washing after dyeing (printing, jet dyeing and CPB) which produced from natural or synthetic fiber and it's compounds.

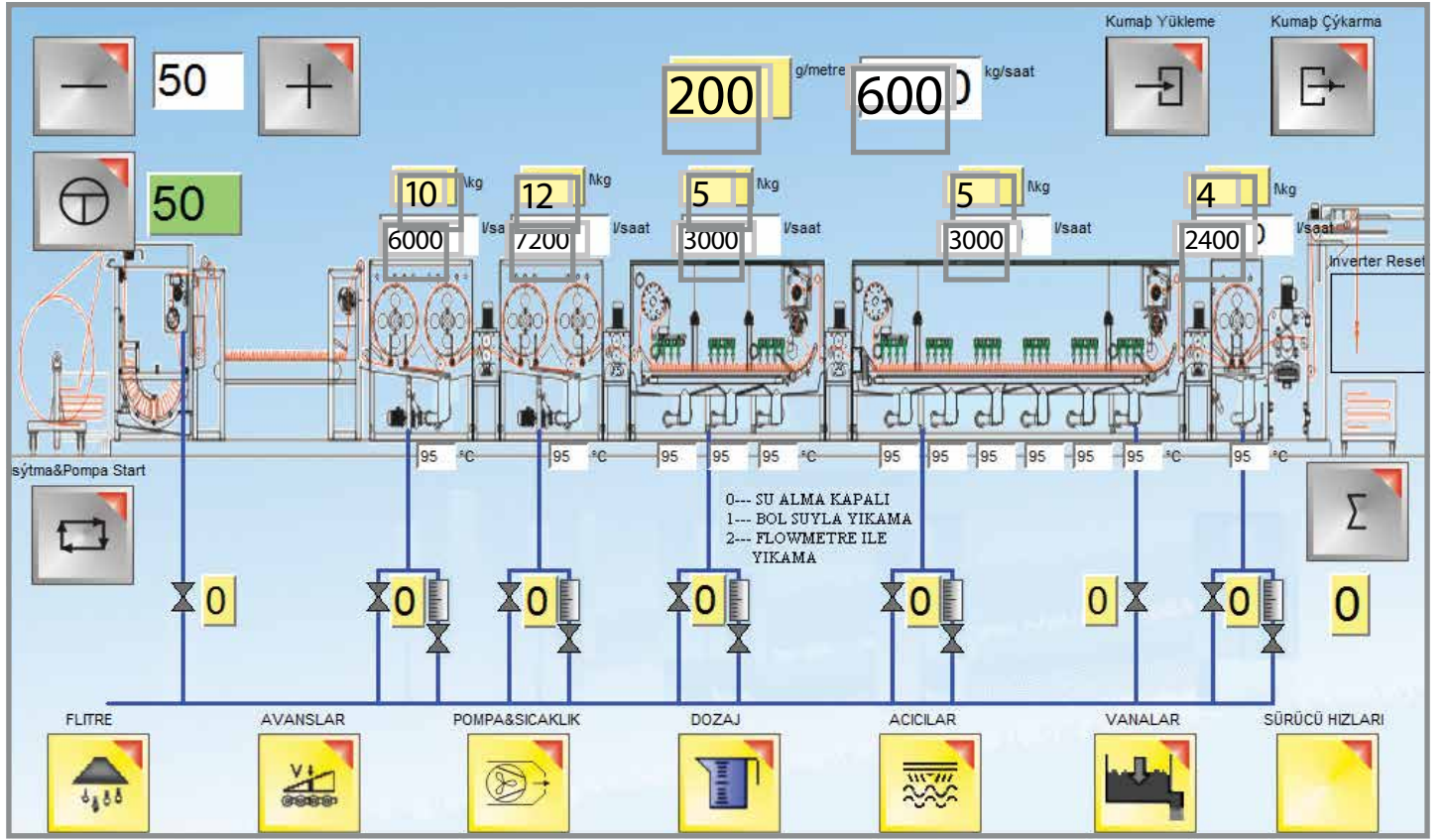
Manufactured according to EN 13445 and PED 97/23/EG.

Austenitic stainless steel 1.4404 according to EN 10028-7 suitable for material norms EN 10204 3.1 certificate.

Design Temperature: 100 °C

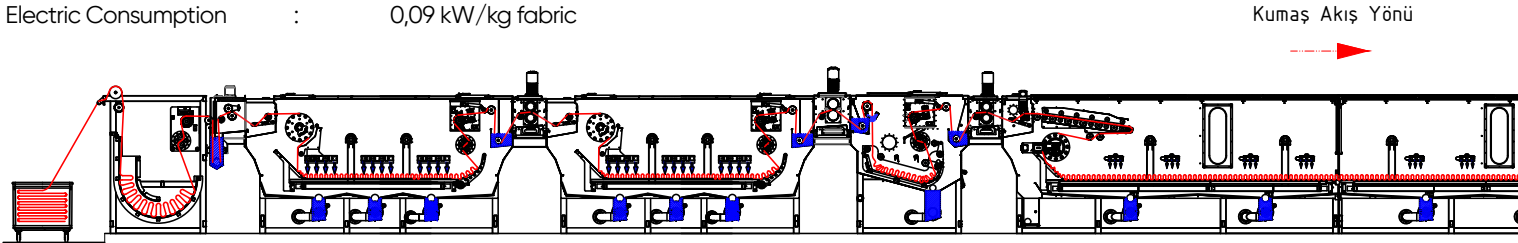
ADVANTAGES:

- › High product Quality
- › Low Water/Steam/Electricity consumptions.
- › No Hairyness/pilling of fabric surface
- › High Degree of Whiteness
- › High Hydrophilicity and good bleaching result on fabric
- › Low Process Cost
- › Low Chemical Consumption
- › Reproducibility
- › Low shrinkage values



Process : Washing after reactive/acid/dispers printing for knitted fabrics

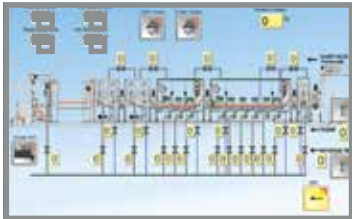
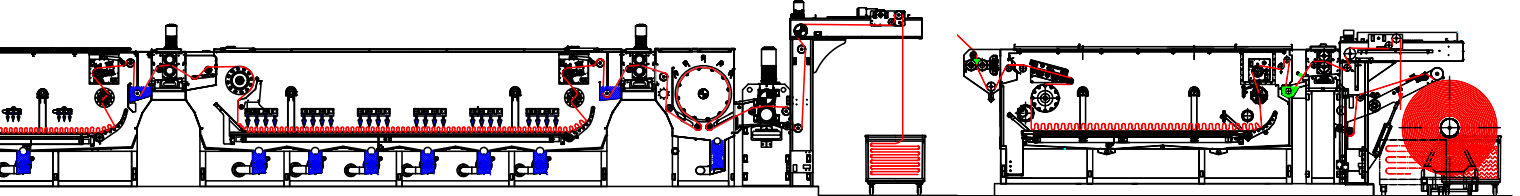
Production Capacity : up to 500kg/h
 Running Speed : up to 35 m/min.
 Water Consumption : 8 - 50 liter/kg fabric
 Steam Consumption : 0,6 - 1,5 kg steam/kg fabric (6 bar g)
 Electric Consumption : 0,09 kW/kg fabric

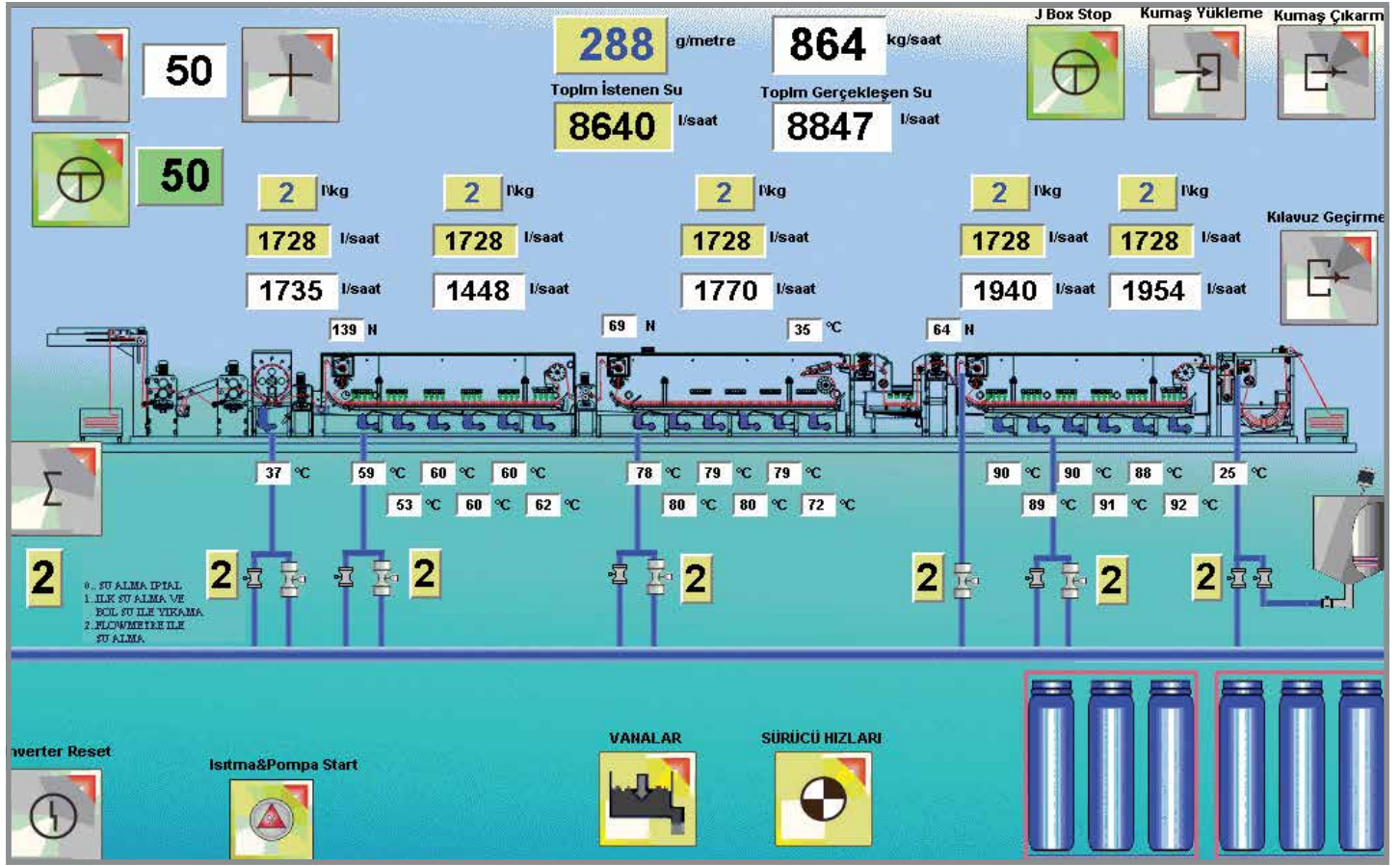




Process : Washing after rope form discontinue reactive/acid/dispers dyeing for knitted fabrics

Production Capacity : up to 900kg/h
 Running Speed : up to 50 m/min.
 Water Consumption : 6 -20 liter/kg fabric
 Steam Consumption : 0,37 - 1,2 kg steam/kg fabric (6 bar g)
 Electric Consumption : 0,05 kW/kg fabric





Process : Washing after reactive/acid/dispers printing for knitted fabrics

Production Capacity : up to 1200kg/h

Running Speed : up to 80 m/min.

Water Consumption : 6 -40 liter/kg fabric

Steam Consumption : 0,5 - 1,2 kg steam/kg fabric (6 bar g)

Electric Consumption : 0,06 kW/kg fabric

Process : Washing after rope form discontinue reactive/acid/dispers dyeing for knitted fabrics

Production Capacity : up to 1800kg/h

Running Speed : up to 80 m/min.

Water Consumption : 6 -13 liter/kg fabric

Steam Consumption : 0,37 - 0,8 kg steam/kg fabric (6 bar g)

Electric Consumption : 0,04 kW/kg fabric

Process : Bleaching for knitted fabrics

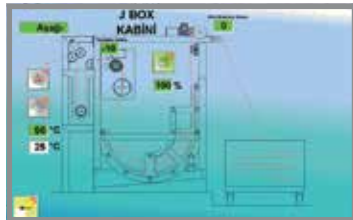
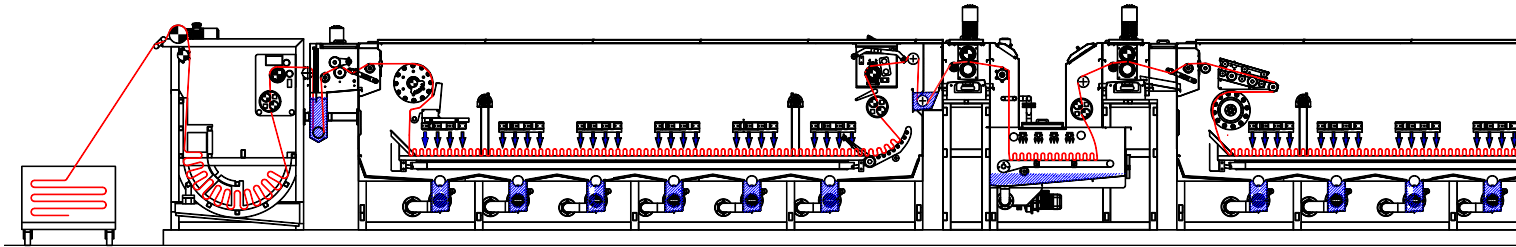
Production Capacity : up to 1000kg/h

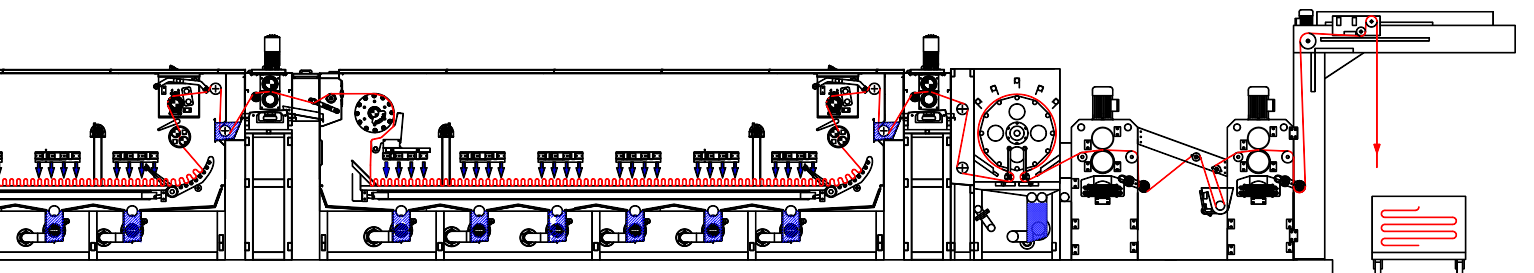
Running Speed : up to 80 m/min.

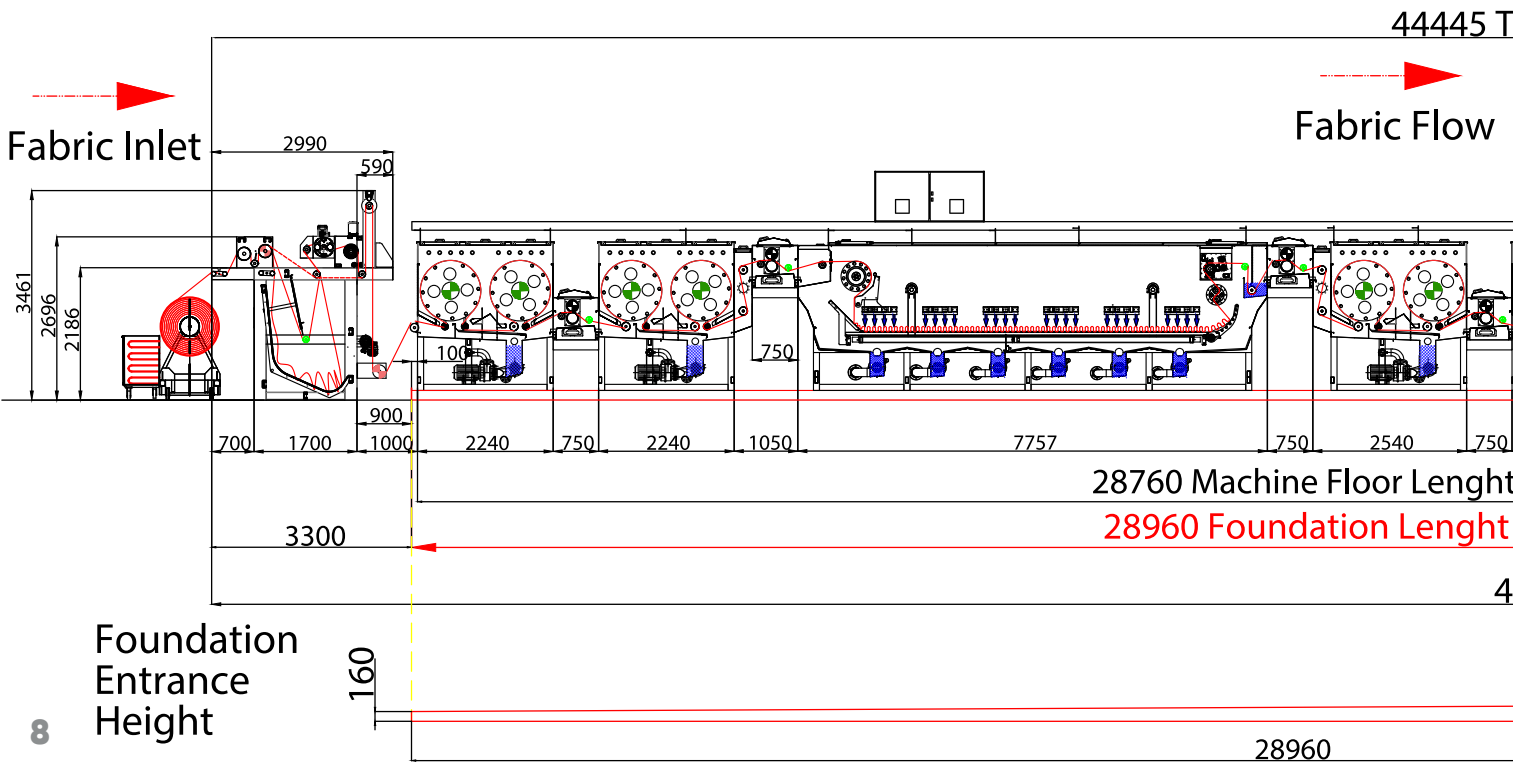
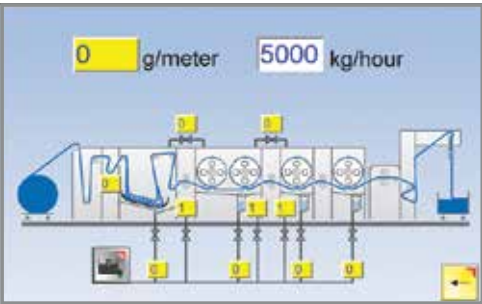
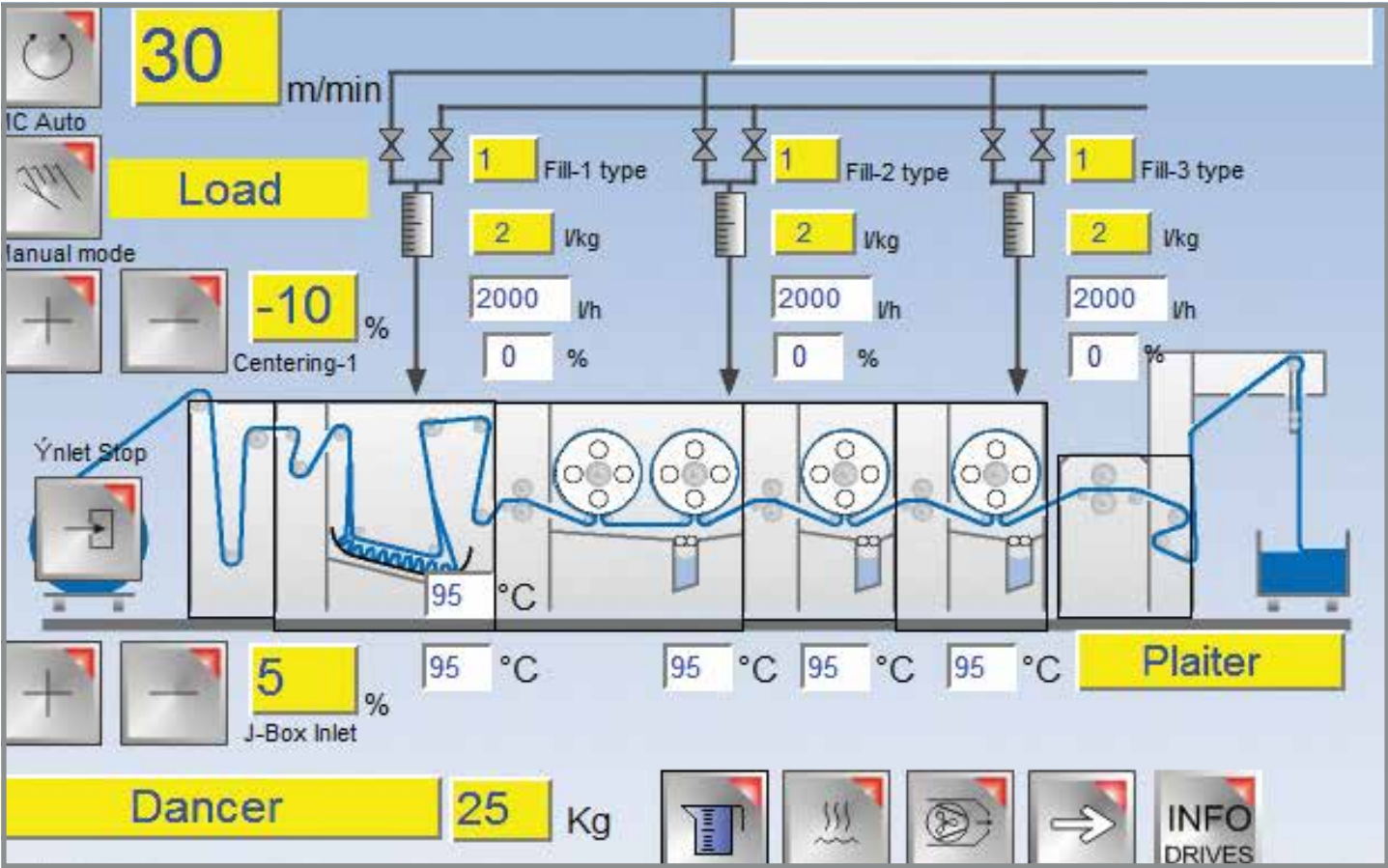
Water Consumption : 6 -13 liter/kg fabric

Steam Consumption : 0,37 - 0,8 kg steam/kg fabric (6 bar g)

Electric Consumption : 0,065 kW/kg fabric







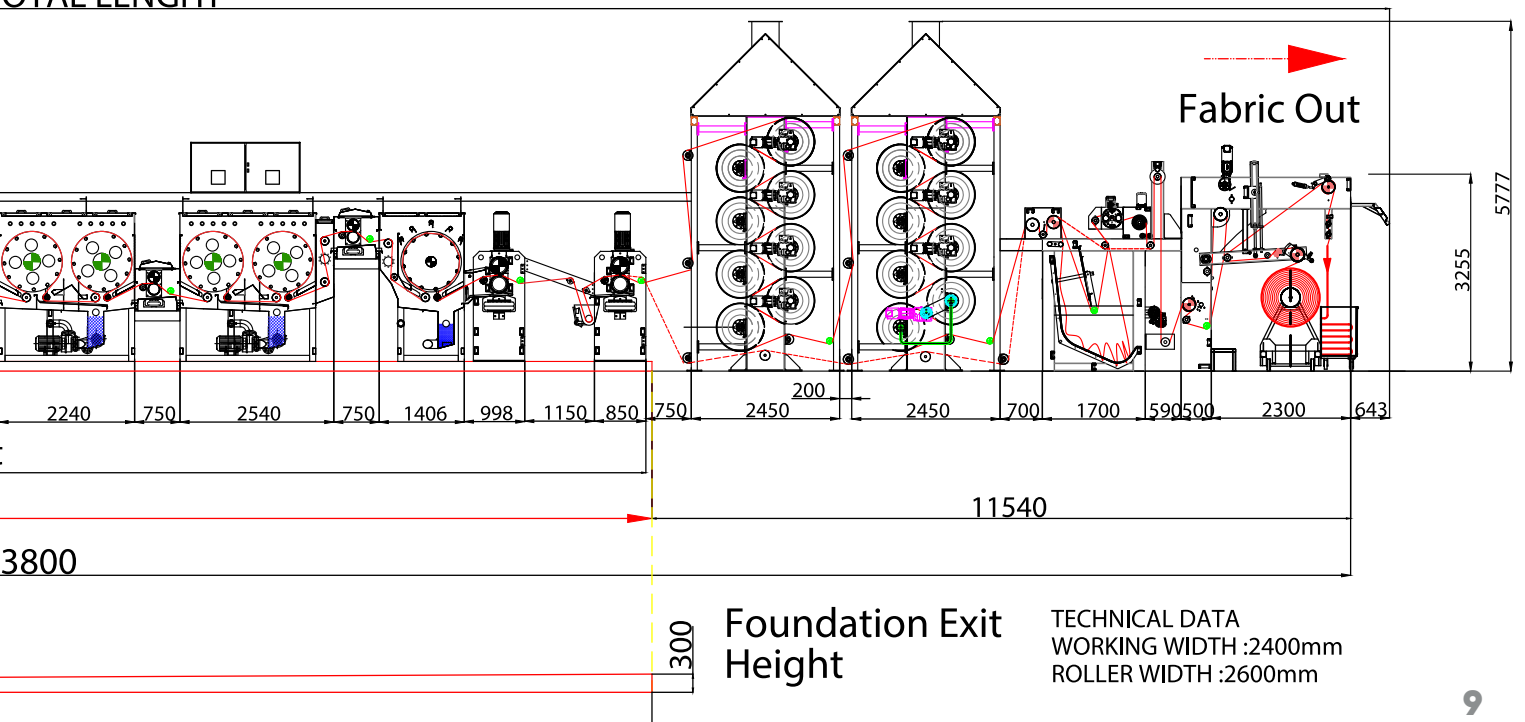


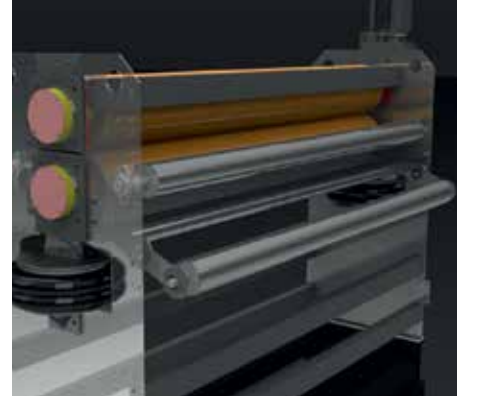
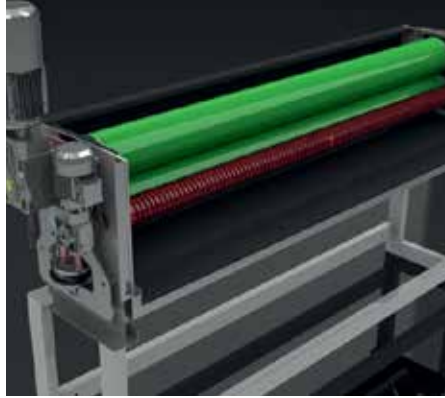
Process : Preparation washing range for nylon/lycra warp-knitted fabrics

Production Capacity : up to 700kg/h
 Running Speed : up to 25 m/min.
 Water Consumption : 5 - 10 liter/kg fabric
 Steam Consumption : 0,04 - 0,85 kg steam/kg fabric (6 bar g)
 Electric Consumption : 0,05 kW/kg fabric

DMS 24 DIL-WASH OPEN WIDTH CONTINUE WASHING MACHINE

TOTAL LENGHT







ZEUGMA ANTİK KENTİ / GAZİANTEP

BODRUM KALESİ

Zeugma Mozaik Müzesi, Eski Tekel fabrikası arazisi üzerine kurulmuş olup 09.09.2011 tarihinde açılışı gerçekleştirilmiştir. Zeugma Mozaik Müzesi ile Sergi ve Konferans Merkezi'nin toplam oturma alanı 30.000 metrekare olup 25.000 metrekare kapalı alana sahiptir. 3 adet yapı topluluğundan oluşan komplekste A blokta Zeugma Antik Kenti'nden getirilen mozaikler, B blokta Gaziantep ve çevresinde yapılan kazılarda ele geçen Doğu Roma Dönemi'ne ait kiliselerin taban mozaikleri, C blokta ise idari kat, konferans ve fuaye alanları yer almaktadır. Zeugma Mozaik Müzesi koleksiyonunda bulunan Roma ve Doğu Roma Dönemi'ne ait 3.000 metrekare mozaik, 140 metrekare duvar resmi, 4 adet Roma Çeşmesi, 20 adet sütun, 4 adet kireç taşıdan yapılmış heykel, bronz Mars heykeli, mezar stelleri, lahitler ve mimari parçalar sergilenmektedir.

The Zeugma Mosaic Museum was built on the site of the old tobacco factory and opened on September 9th, 2011. The total area of the Zeugma Mosaic Museum and the Exhibition and Conference Center is 30,000 square-meters and it also has 25,000 square-meters covered area. The complex is composed of three constructions; Block A houses the mosaics brought from Zeugma Ancient City, Block B has floor mosaics of churches belonging to the Eastern Roman period, excavated in Gaziantep and its surroundings, Block C, being the administrative floor, houses conference and foyer areas. The Zeugma Mosaic Museum collection exhibits 3,000 square meters of mosaic, 140 square meters of frescoes, 4 Roman fountains, 20 columns, 4 limestone statues, bronze statue of the god Mars, grave steles, sarcophagi and architectural pieces belonging to the Roman and Eastern Roman periods.



**İHTİYAÇLARINIZI / WE KNOW
BİLİYORUZ / YOUR NEEDS
SİZİN İÇİN / AND PRODUCE
ÜRETİYORUZ / FOR YOU**



DMS DİLMENLER MAKİNE VE TEKSTİL SAN. TİC. A.Ş.

Merkez / Head Office

Ataköy 7-8-9-10. Kısım Mh. Çobançeşme E5 yanyol
Avrupa Konutları Ofis A Blok Kat:11 Bakırköy / İstanbul
Phone : +90 212 551 18 27
Fax : +90 212 551 11 62

Fabrika / Factory

Ergene 1 OSB Vakıflar Mh. E5 Yolu Üzeri Fabrikalar Sk.
No:11 Ergene / Tekirdağ / Türkiye
Phone : +90 282 672 25 07
Fax : +90 282 672 22 63



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Ver01

info@dilmenler.com.tr | www.dilmenler.com.tr