



LCC GROUP

PRODUCT CATALOG

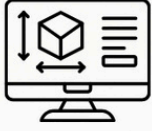
LCC GROUP COMPANY ÜRÜN KATALOĞU



LCC GROUP



COMPANY INFORMATION



Phase 01

MACHINES CUSTOMIZED AND
DESIGNED BASED ON OUR
CUSTOMERS' REQUESTS



Phase 02

MACHINES MANUFACTURED
WITH THE BEST CARE



Phase 03

I PREPARE PACKAGING WITH
THE MOST CARE FOR THE
SATISFACTION OF OUR
CUSTOMERS.

LCC TEXTILE INDUSTRY AND TRADE CO. LTD.
02.02. 2012, KAHRAMAN, AS A COUNTRY, PRODUCING
PRODUCTION MACHINES, REDUCING FOREIGN
DEPENDENCE, INCREASING WORKERS AND EXPORTS IN
THE TEXTILE INDUSTRY, BASED ON ITS POWER, HELPING
ITS MACHINES, MORE NUMBER OF QUALITY AND LONG-
LASTING SYSTEMS, WAS ESTABLISHED TO DEVELOP.
YARN PRODUCTION AND MORE THAN 20 YEARS OF
EXPERIENCE AND MACHINERY EXPERIENCE. OUR
ENGINEERING STAFF WAS FORMED WITH OUR
PROFESSIONAL STAFF WHO HAVE SERVED IN THEIR
JOBS AND FIELDS FOR MANY YEARS, WE AIM TO
ACHIEVE THIS AND FOR THIS PURPOSE WE CAN
CONTINUE OUR INVESTMENTS AND CONTINUE OUR
WORK. FIRST OF ALL, OUR TARGET IN MACHINES IS
QUALITY. EXPORT TO EUROPE ESPECIALLY; PATENT,
SOUND DECIBEL ANALYSIS, VIBRATION ANALYSIS,
STRENGTH TESTS OF WELDING AND MATERIALS. IT
COVERS ALL EUROPEAN CONFORMITY CERTIFICATES
SUCH AS ELECTRICITY CONSUMPTION ANALYSIS,
ENVIRONMENTAL STRUCTURE. AS A SECTOR, WE KNOW
VERY WELL WHAT THE NEEDS OF FACTORIES AND
BUSINESSES IN THIS REGION ARE OR WILL BE AND WE
SHAPE ALL OUR STEPS ACCORDINGLY.

LCC TEKSTİL SANAYİ VE TİCARET LTD. ŞTİ. 02.02. 2012
YILINDA, ÜRETİM MAKİNELERİ ÜREten KAHRAMAN, BİR
ÜLKE OLARAK, DIŞARIYA BAĞIMLILIĞI AZALTMAKTA,
TEKSTİL ENDÜSTRİSİNDEKİ İŞÇİLERİ VE İHRACATI
ARTTIRMAKTA, GÜCÜNE DAYALI OLARAK,
MAKİNELERİNE YARDIMCI OLARAK, DAHA FAZLA
SAYIDA KALİTE VE UZUN ÖMÜRLÜ SİSTEM,
GELİŞTİRMEK İÇİN KURULMUŞTUR. İPLİK ÜRETİMİ VE 20
YILDAN FAZLA DENEYİM VE MAKİNE DENEYİMİ.
MÜHENDİSLİK KADROMUZ, İŞLERİNDE VE
ALANLARINDA UZUN YILLARDIR HİZMET VERMİŞ OLAN
PROFESYONEL KADROMUZLA OLUŞTURULMUŞTUR,
BUNU BAŞARMAYI HEDEFLİYORUZ VE BU AMAÇLA
YATIRIMLARIMIZI SÜRDÜRÜP ÇALIŞMALARIMIZI
SÜRDÜREBİLİYORUZ. ÖNCELİKLE MAKİNELERDE
HEDEFLİDİĞİMİZ KALİTEDİR. ÖZELLİKLE AVRUPA'YA
İHRACAT; PATENT, SES DESİBEL ANALİZİ, TİTREŞİM
ANALİZİ, KAYNAK VE MALZEMELERİN MUKAVEMET
TESTLERİ. ELEKTRİK TÜKETİM ANALİZİ, ÇEVRESEL YAPI
GİBİ TÜM AVRUPA UYGUNLUK SERTİFİKALARINI
KAPSAR. BİR SEKTÖR OLARAK, BU BÖLGEDEKİ
FABRİKALARIN VE İŞLETMELERİN İHTİYAÇLARININ NE
OLDUĞUNU VEYA NE OLACAĞINI ÇOK İYİ BİLİYORUZ
VE TÜM ADIMLARIMIZI BUNA GÖRE
ŞEKİLLENDİRİYORUZ.





WE ARE ALL AROUND THE WORLD



EVEN IN SMALL AND LARGE COUNTRIES, MANY OF OUR MACHINES ARE WORKING AND INCREASING PRODUCTION. THERE ARE ALSO COUNTRIES WHERE WE HAVE CREATED THE FIRST MARKET. IN EVERY COUNTRY WE HAVE ENTERED SO FAR, OUR NAME HAS SPREAD RAPIDLY AND PROVIDED MOTIVATION TO CONTINUE OUR PRODUCTION MORE TIGHTLY. THE QUALITY OF OUR PRODUCTS, OUR FOUNDER'S SUPERIOR MACHINE KNOWLEDGE AND ALWAYS STANDING BEHIND OUR MACHINES ARE EFFECTIVE IN THIS.

KÜÇÜK VE BÜYÜK ÜLKELERDE BİLE BİRÇOK MAKİNALARIMIZ ÇALIŞMAKTA VE ÜRETİMİ ARTTIRMAKTADIR. İLK PAZARI OLUŞTURDUĞUMUZ ÜLKELER DE BULUNMAKTADIR. BUGÜNE KADAR GİRDİĞİMİZ HER ÜLKEDE ADIMIZ HIZLA YAYILMIŞ ÜRETİMİMİZE DAHA SIKI DEVAM ETMEK İÇİN MOTİVASYON SAĞLAMIŞTIR. BUNUN GERÇEKLEŞMESİNDE ÜRÜNLERİMİZİN KALİTESİ, KURUCUMUZUN ÜSTÜN MAKİNE BİLGİSİ VE HER DAIM MAKİNELERİMİZİN ARKASINDA OLMAMIZ ETKİLİDİR.

THE NEWS

TELEVISION NEWS

WE HAVE THE CHANCE TO LISTEN TO OUR PRODUCTION STAGES AND OPENING STAGE FROM OUR FOUNDER LÜTFİ KAHRAMAN ON TELEVISION NEWS

TELEVİZYON HABERLERİ ARACILIĞIYLA KURUCUMUZ LÜTFİ KAHRAMANIN AĞZINDAN FİRMAMIZIN KURULUŞU VE ÜRETİM AŞAMALARIMIZI DİNLEME ŞANSI YAKALIYORUZ.



CHAMBER OF COMMERCE EXPORT AWARD

This award, presented by UTSO, is not merely a certificate of achievement; it is a powerful symbol of hard work, stability, and corporate success. The recognition of the value the institution adds to the sector and its dedicated efforts by a reputable organization like UTSO is a great source of pride and motivation. This meaningful award crowns past achievements while also serving as an inspiring step towards future goals.

UTSO tarafından takdim edilen bu ödül, yalnızca bir başarı belgesi değil; emeğin, istikrarın ve kurumsal başarının güçlü bir simgesidir. Kurumun sektöre kattığı değerin ve gösterdiği özverili çalışmaların UTSO gibi saygın bir kuruluş tarafından takdir edilmesi, büyük bir gurur ve motivasyon kaynağıdır. Bu anlamlı ödül, geçmişteki başarıları taçlandırırken gelecekteki hedefler için de ilham verici bir adım niteliği taşımaktadır.

ITALY MILANO UNICA

Thanks to the fair we attended in Italy, we met many companies and expanded our portfolio...

İtalya'da katılmış bulunduğumuz fuar sayesinde bir çok firma ile tanışmış ve portföyümüzü genişletmiş bulunmaktayız...



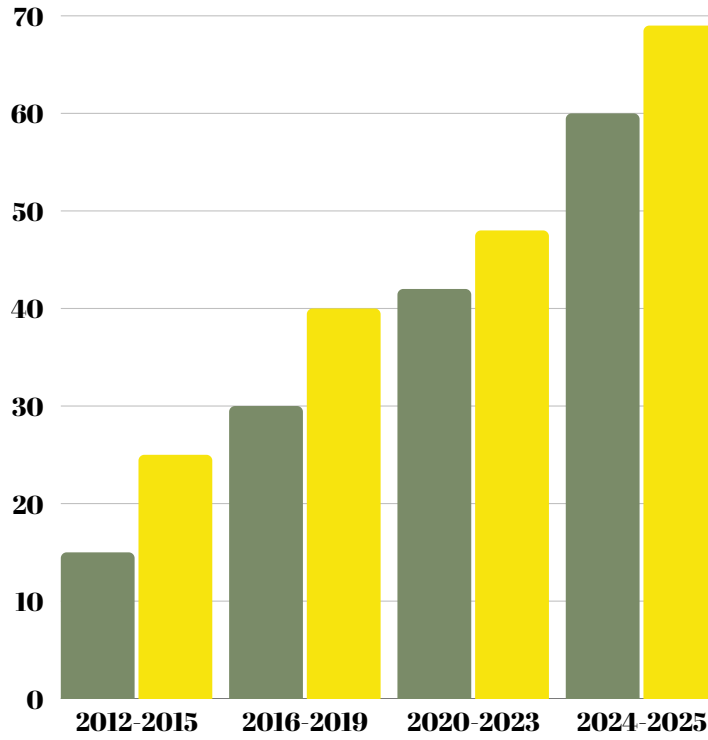
LCC AND ICC COLLABORATION

Following our discussions with LAXSHMIKANT RATHI, India's leading card clothing company, ICC, and LCC Group Company are now working together. A new era begins in terms of both price and quality.

LAXSHMIKANT RATHI ile yaptığımız görüşmeler sonucunda, Hindistan'ın önde gelen card clothing şirketi ICC ve LCC Group Company artık birlikte çalışıyor. Hem fiyat hem de kalite açısından yeni bir dönem başlıyor.

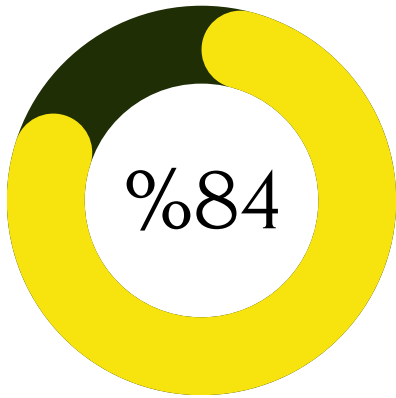


Success Charts



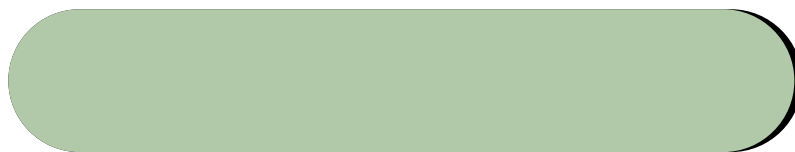
AS THE YEARS GO BY, OUR REPUTATION HAS BEEN SPREADING VISIBLY AND WE HAVE MADE OUR NAME KNOWN IN EVERY COUNTRY AND COMPANY, AND OUR SALES HAVE ALSO INCREASED CONSIDERABLY. YOU CAN SEE THE ABUNDANCE OF INCREASES IN THIS TABLE.

YILLAR ILERLEDİKÇE GÖZLE GÖRÜLÜR BİR ŞEKİLDE ÜNÜMÜZ YAYILMAKTA OLUP ADIMIZDAN HER ÜLKEDE VE ŞİRKETTE SÖZ ETTİRMIŞ BULUNMAKLA BERABER SATIŞLARIMIZ DA EPEYCE ARTMIŞTIR. BU TABLODA ARTIŞLARIN FAZLALIĞINI GÖREBİLİRSİNİZ.



THE RATE AT WHICH WE HAVE MADE OUR COMPANY KNOWN ALL OVER THE WORLD IN THE LAST 5 YEARS..

SON 5 YIL İÇERISİNDE TÜM DÜNYADA MARKAMIZI DUYURMA ORANIMIZ.

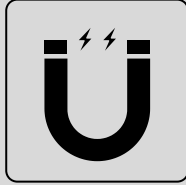
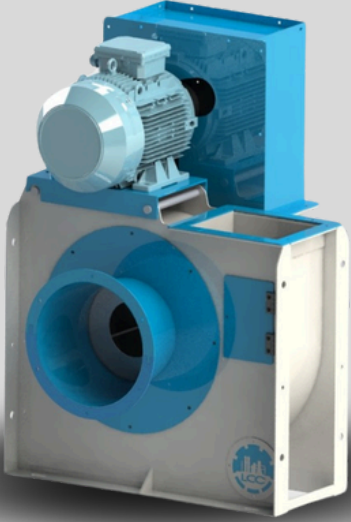


%99

SATISFACTION OF OUR CUSTOMERS DURING AND AFTER SALES.

SATIŞ SIRASINDA VE SONRASINDA MÜŞTERİLERİMİZİN MEMNUNİYETİ.

TEXTILE FIBER FAN



HIGH ATTRACTION
POWER



STRONG IMPELLER

IT IS PREFERABLY USED IN
MANY SECTORS TO
ABSORB SMALL PARTICLES
SUCH AS DUST AND DUST
IN MACHINES OR
ENVIRONMENTS AND
TRANSFER THEM TO
ANOTHER POINT..

TSF

425-500-600

AVAILABLE
SIZE



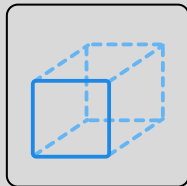
425



500



600



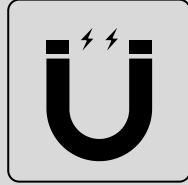
LOW VOLUME



"0" VIBRATION

BİRÇOK SEKTÖRDE
MAKİNE VEYA
ORTAMLARDAKİ TOZ VE
TOZ GİBİ KÜÇÜK
ZERRECİKLERİ EMİLİMİ VE
BAŞKA BİR NOKTAYA
AKTARILMASINDA
TERCİHEN KULLANILIR.

TEXTILE DUST FAN



HIGH ATTRACTION
POWER



STRONG IMPELLER

THESE ARE MECHANISMS THAT TRANSPORT RAW MATERIALS IN TEXTILE FACILITIES. A PROPELLER INSIDE THE MACHINE SUCKS RAW MATERIALS FROM THE PIPELINE AND BLOWS THEM OUT THE OUTLET. THIS TRANSFERS THE RAW MATERIALS FROM THE WAREHOUSE TO THE COMBS FOR CONVERSION INTO YARN.

TDF

425-500-600

AVAILABLE
SIZE



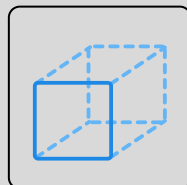
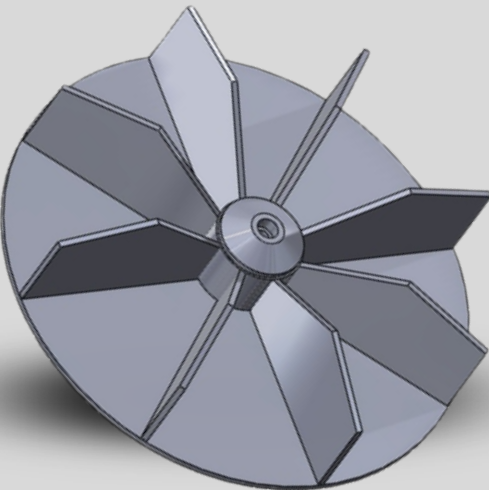
425



500



600



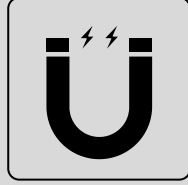
LOW VOLUME



"0" VIBRATION

TEKSTİL TESİSLERİNDE HAMMADDE SEVKİNİ SAĞLAYAN MEKANİZMALARDIR. İÇERİSİNDEKİ PERVANE SAYESİNDE BORU HATTINDAKİ HAMMADDELERİ EMEREK ÇIKIŞ KISMINDAN ÜFLEME YAPAR. BÖYLELİKLE AMBARDAKİ HAMMADDENİN İPE DÖNÜŞMESİ İÇİN TARAKLARA AKTARIMI SAĞLANMIŞ OLUR.

TEXTILE DUST FAN R-SERIES



HIGH ATTRACTION
POWER



STRONG IMPELLER

WE'VE RECESSED THE BEARINGS, LEAVING THE PULLEY SYSTEM EXTERNAL. THIS MINIMIZES THE TIME REQUIRED FOR BELT CHANGES AND SPEED CHANGES. WHILE STANDARD BEARINGS OFFER LIMITED BEARING SELECTION, OUR BEARING SYSTEM ALLOWS YOU TO CHOOSE THE BEARING MOST SUITABLE FOR YOUR BUSINESS.

TSF

425-500-600

AVAILABLE
SIZE



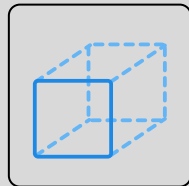
425



500



600



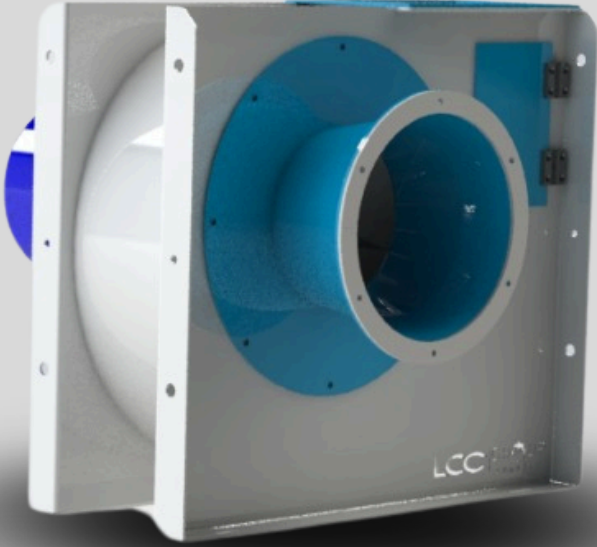
LOW VOLUME



"0" VIBRATION

YATAKLARI İÇ KISMA ÇEKEREK KASNAK SİSTEMİNİ DIŞARIDA BIRAKTIK. BUNUN SAYESİNDE KAYIŞ DEĞİŞİMİ VE DEVİR DEĞİŞİKLİĞİNDE SÜREYİ MINİMUMA ÇEKTİK. NORMAL YATAKLARDA RULMAN TERCİHİ SINIRLIYKEN KULLANDIĞIMIZ YATAK SİSTEMİ İLE İŞLETMENİZE EN UYGUN RULMAN KULLANILABİLİR.

AKL FAN



WE'VE MINIMIZED
MAINTENANCE COSTS BY
NOT USING BELTS, PULLEYS,
OR BEARINGS. IT'S DESIGNED
FOR BUSINESSES TO USE
HIGH-SPEED INVERTERS AT
ANY SPEED THEY CHOOSE.

TSF

300-425-500

AVAILABLE
SIZE



300

425

500

Machine	AKL-300	T-425	T-500	T-600
Working Width	141 mm	200 mm	230 mm	276 mm
Overall Width	615 mm	750 mm	800 mm	840 mm
Overall Length	540 mm	765 mm	895 mm	1055 mm
Overall Height	465 mm	1085 mm	1200 mm	1400 mm
Power Used	3 Kw	5,5 Kw	7,5 Kw	11 Kw
Capacity	• kg/h	• kg/h	• kg/h	• kg/h
Net Weight	180 kg	180 kg	220 kg	310 kg

KAYIŞ , KASNAK VE
YATAKLARI KULLANMADAN
BAKIM MALİYETİNİ MINIMUM
A INDIRDİK. YÜKSEK DEVRİ
İLE İŞLETMELERİN INVERTER
İLE İSTEDİĞİ DEVİRDE
KULLANMASI İÇİN ÜRETİLDİ.

Z MAGNET



H
I
G
H

BEST SELLER



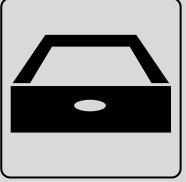
Z MAGNET



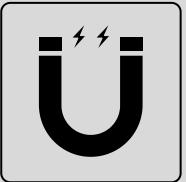
ZERO ENERGY



EASY CLEANING



ADJUSTABLE GRID
SYSTEM



MAGNETS WITH
A HIGH
ATTRACTION
AREA

QUALITY

TECHNICAL INFORMATION

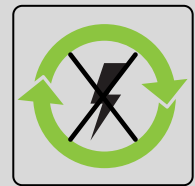
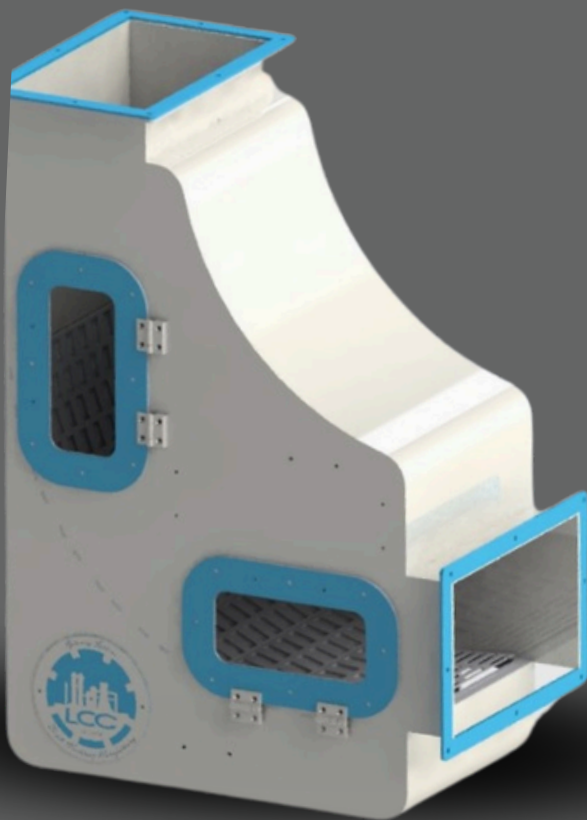
IT HELPS TO AUTOMATICALLY FEED THE PREPARED FIBER BLENDS TO THE YARN PREPARATION LINES AND AT THE SAME TIME TO MAKE A MORE EVEN BLEND. THE BLEND WAITING IN THE BOX ROOM GAINS A MORE HOMOGENEOUS STRUCTURE AND BENEFITS THE PRODUCTION IN RESTING WITH BLEND OILS. IT SAVES LABOR. IT PROVIDES AN INCREASE IN YIELD DEPENDING ON THE RAW MATERIAL AT A HIGH RATE.

HAZIRLANAN ELYAF HARMANLARININ IPLIK HAZIRLIK HATLARINA OTOMATİK OLARAK BESLEMeye VE AYNI ZAMANDA DAHA DÜZGÜN KARIŞIM YAPMAYA YARDIMCI OLUR. BOX ODASININ İÇİNDE BEKLEYEN HARMAN DAHA HOMOJEN BİR YAPIYA KAVUŞUR VE HARMAN YAĞLARI İLE DİNLENDİRMEDE ÜRETIME FAYDA SAĞLAR. İŞÇİLİKTE TASARRUF SAĞLAR. RANDİMANDA YÜKSEK ORANDA HAMMADDEYE BAĞLI OLARAK ARTIŞ SAĞLAR.

AVAILABLE
SIZE



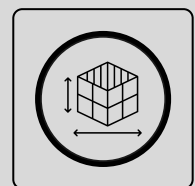
MINI SNAIL MAGNET



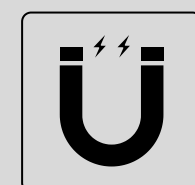
ZERO ENERGY



EASY CLEANING



MIN. SIZE

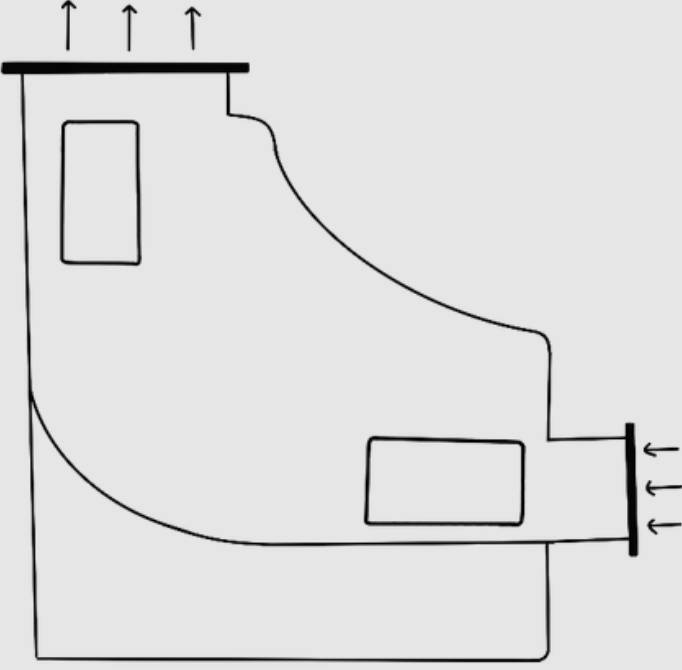


MAGNETS WITH
A HIGH
ATTRACTION
AREA

AVAILABLE
SIZE



MINI SNAIL MAGNET



BEST SELLER

TECHNICAL INFORMATION

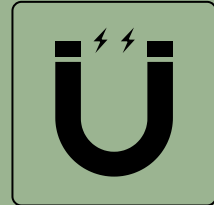
HAMMADDE İÇERİSİNDEKİ YABANCI MADDELERİ AYIRMAYA YARAYAN MIKNATISLAMA SİSTEMİDİR. BOYUTU KÜÇÜK İŞLETME VE TESİSLER İÇİN DAHA UYGUNDUR. GÜÇLÜ MIKNATISLAMA VE ÜSTÜN AYIKLAMA SİSTEMİ SAYESİNDE ÜSTÜN MEMNUNİYET SAĞLAR.

HAMMADDE İÇERİSİNDEKİ YABANCI MADDELERİ AYIRMAYA YARAYAN MIKNATISLAMA SİSTEMİDİR. BOYUTU KÜÇÜK İŞLETME VE TESİSLER İÇİN DAHA UYGUNDUR. GÜÇLÜ MIKNATISLAMA VE ÜSTÜN AYIKLAMA SİSTEMİ SAYESİNDE ÜSTÜN MEMNUNİYET SAĞLAR.

ZERO ENERGY SNAIL MAGNET



ONE AND ONLY PATENTED
MAGNET IN THE WORLD



MAGNETS WITH A HIGH
ATTRACTION AREA



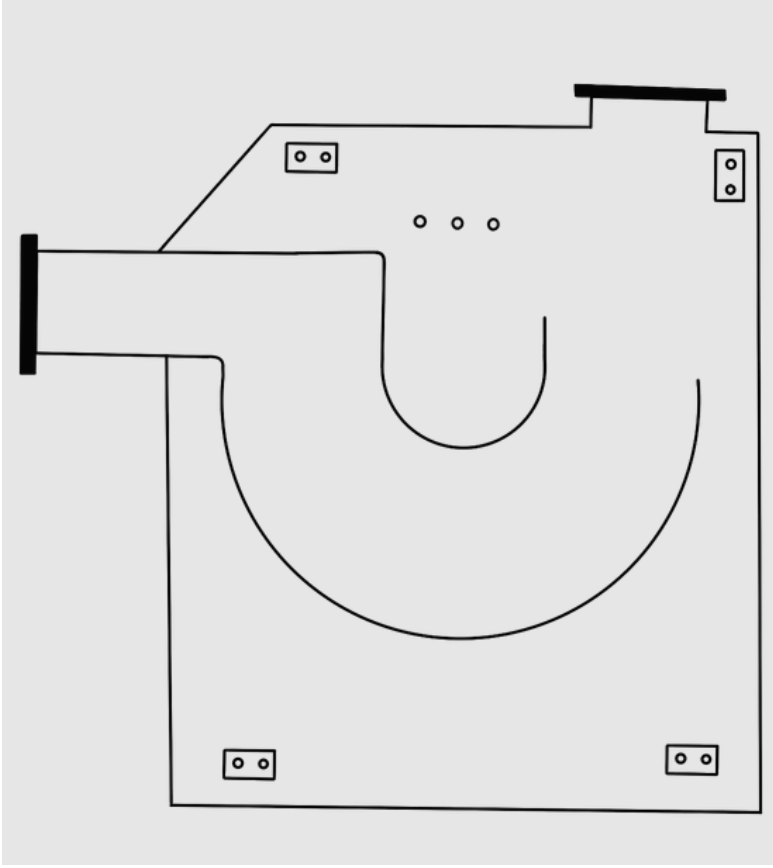
ZERO ENERGY



QUICK & EASY CLEANING
(20 SECONDS)

Machine	SLG-M	SLG-L
Working Width	400 mm	500 mm
Overall Width	450 mm	550 mm
Overall Length	1300 mm	1300 mm
Overall Height	1400 mm	1400 mm
MAGNET	NEODIUM	NEODIUM
Capacity	• kg/h	• kg/h
Net Weight	250 kg	310 kg

ZERO ENERGY SNAIL MAGNET



ONE OF THE MOST IMPORTANT PROBLEMS THAT OCCUR IN YARN PRODUCTION FACILITIES IS THE METALS THAT COME INTO THE MACHINES AS MIXED WITH THE RAW MATERIAL. THESE METALS, TOGETHER WITH THE RAW MATERIAL, ENTER THE MACHINES AND DISRUPT THE MACHINE, AND AS A RESULT, THEY CAUSE BOTH HIGH FINANCIAL PROBLEMS AND PROBLEMS SUCH AS DISRUPTION OF PRODUCTION. AT THE SAME TIME, THESE METALS CAUSE FIRES WITH THE SPARKS THEY CREATE WHILE PASSING THROUGH THE MACHINES. TO PREVENT THESE, MAGNETIC VOLUTE MAGNETS CAN BE PLACED AT THE INLET OR OUTLET OF THE PULLER CHAMBER, THE OUTLET OF THE FINE OPENER OR CONDENSER, AND THE INLET OF THE CARDING MACHINE. MAGNETS WITH A HIGH ATTRACTION AREA, PLACED BOTH ON THE TABLE MAGNETS INSIDE THE MACHINE AND ON THE ADJUSTABLE FLAPS, KEEP THE METALS IN THE RAW MATERIAL PASSING THROUGH ON THEMSELVES AND ENSURE THAT THE RAW MATERIAL IS PURIFIED FROM METALS. THANKS TO THE DRAWER SYSTEM ON THE BACK, CLEANING TAKES A VERY SHORT TIME AND PROVIDES CONVENIENCE. THANKS TO THE ADJUSTABLE GRID SYSTEM IN THE MIDDLE, NON-METALLIC FOREIGN MATERIALS ARE EASILY SEPARATED FROM THE RAW MATERIAL.

İPLİK ÜRETİM TESİSLERİNDE MEYDANA GELEN EN ÖNEMLİ SIKINTILardan BİRİSİ MAKİNELERİN İÇERİSİNE HAMMADDEYE KARIŞMIŞ OLARAK GELEN METALLERDİR. BU METALLER HAMMADDE İLE BİRLİKTE MAKİNELERİN İÇERİSİNE GİREREK MAKİNEYİ BOZMAKTA VE BUNUN NETİCESİNDE HEM YÜKSEK MADDİ PROBLEMLER HEM DE ÜRETİMİN AKSAMASI GİBİ PROBLEMLER MEYDANA GETİRMEKTEDİR. AYNI ZAMANDA BU METALLER MAKİNELER İÇERİSİNDEN GEÇERKEN OLUŞTURDUĞU KIVILCIMLAR İLE YANGINLARA SEBEBİYET VERMEKTEDİR. BUNLARI ÖNLEMELİK İÇİN ATIM ODASININ GİRİŞ VEYA ÇIKIŞLARINA, İNCE AÇICI VEYA KONDENSERİN ÇIKIŞINA, TARAK MAKİNESİNİN GİRİŞİNE MANYETİK SALLYANGOZ MIKNATİS YERLEŞTİRİLEBİLİR. HEM MAKİNEİNİN İÇERİSİNDE YER ALAN TABLA MIKNATİSLARA HEM DE AYARLANABİLİR KLAPELERE YERLEŞTİRİLEN ÇEKİM ALANI YÜKSEK OLAN MIKNATİSLAR, İÇERİSİNDEN GEÇEN HAMMADDEDEKİ METALLERİ KENDİ ÜZERİNDE TUTARAK HAMMADDEİNİN METALLERDEN ARINDIRILMASINI SAĞLAR. ARKA TARAFINDA YER ALAN ÇEKMECELİ SİSTEMİ SAYESİNDE TEMİZLİĞİ ÇOK KISA SÜRMEKTE VE KOLAYLIK SAĞLAMAKTADIR. ORTA KISIMDA YER ALAN AYARLANABİLİR İZGARA SİSTEMİ SAYESİNDE METAL OLMAYAN YABANCI MADDELER DE HAMMADDE İÇERİSİNDEN RAHATLIKLA AYRIŞTIRILMAKTADIR.



AVAILABLE
SIZE

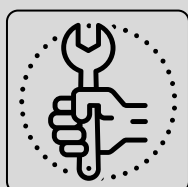


PNEUMATIC 2 IN 1 OUT

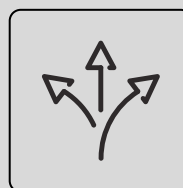
BEST SELLER



EASY TO USE



EASY INSTALLATION



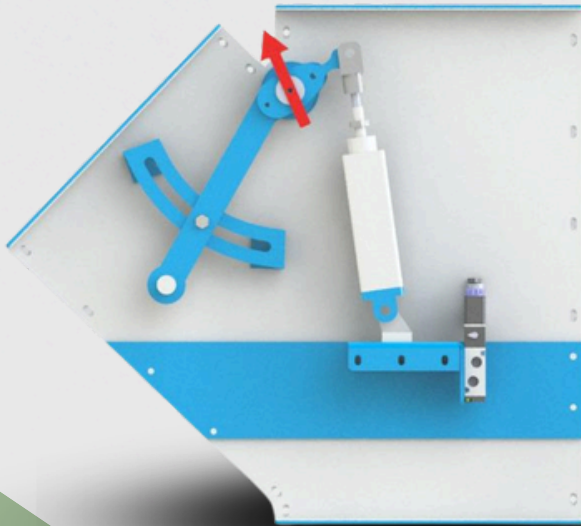
DIRECTED TO DIFFERENT
CARDSIS POSSIBLE



BEST DURABILITY

PNEUMATIC 1 IN 2 OUT

BEST SELLER



TECHNICAL INFORMATION

IT HELPS TO AUTOMATICALLY FEED THE PREPARED FIBER BLENDS TO THE YARN PREPARATION LINES AND AT THE SAME TIME TO MAKE A MORE EVEN BLEND. THE BLEND WAITING IN THE BOX ROOM GAINS A MORE HOMOGENEOUS STRUCTURE AND BENEFITS THE PRODUCTION IN RESTING WITH BLEND OILS. IT SAVES LABOR. IT PROVIDES AN INCREASE IN YIELD DEPENDING ON THE RAW MATERIAL AT A HIGH RATE.

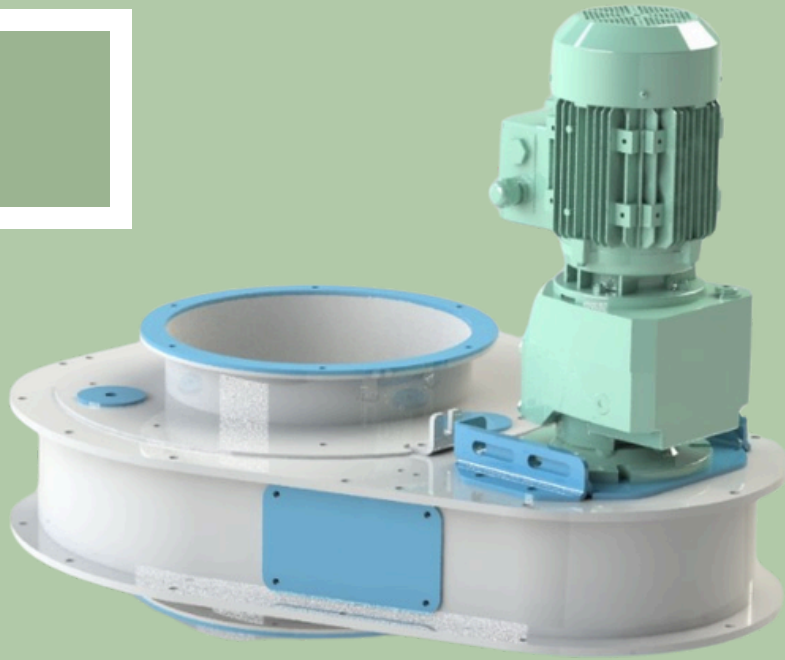
AVAILABLE
SIZE



WINNOWER MACHINE

BELTED SYSTEM

AVAILABLE
SIZE



TEKSTİLDE HAMMADDE
HARMANLAMA İŞLEMİ,
HAMMADDEYİ
NEMLENDİRİP İŞLEMİ
KOLAYLAŞTIRIR. KAYIŞLI
SİSTEM YANGIN RISKİNİ
AZALTIR VE BAKIM
MALİYETLERİNİ
DÜŞÜRÜR.

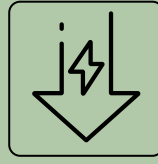
RAW MATERIAL
BLENDING IN TEXTILES
CAN BE DONE BY
MOISTENING THE RAW
MATERIAL. THIS
REDUCES BELT SYSTEM
FIRE PROBLEMS AND
MAINTENANCE COSTS.



LESS COST



MIN. FIRE RISK



MIN. ENERGY



MIN. MALFUNCTION AND
MAINTENANCE

WINNOWING MACHINE

GEAR SYSTEM



TEKSTİLDE HAMMADDELER LİF VE İPE DÖNÜŞTÜRÜLMEDEN ÖNCE HARMAN ADI VERİLEN BİR İŞLEME TABİ TUTULUR. HARMAN İŞLEMİ BELİRLİ MİKTARDA YAĞ VE SU KARIŞTIRILARAK HAMMADDENİN NEMLENDİRİLME İŞLEMİDİR.

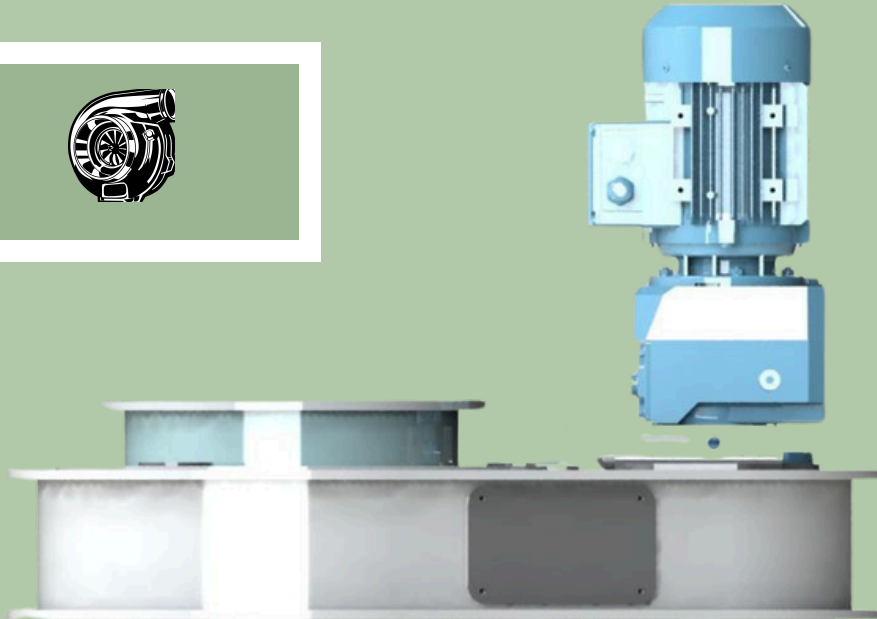
HAMMADDENİN TARAKLARDAN KOPMADAN GEÇMESİ VE ÜRETİMİN AKSAMAMASI İÇİN BU HARMANIN ORANLI YAĞLANMIŞ VE ÇOK İYİ KARIŞTIRILMIŞ OLMASI GEREKMEKTEDİR. HAMMADDE HARMANLAMA İŞLEMİNDEN SONRA SEVK FANI YARDIMI İLE ATIM ODALARINA GONDERİLİR. SAVURUCU BU ODANIN ÜST KISMINA BAĞLANIR.

FANDAN GELEN HAMMADDELER BU SAVURUCUYA YÖNLENDİRİLİR.

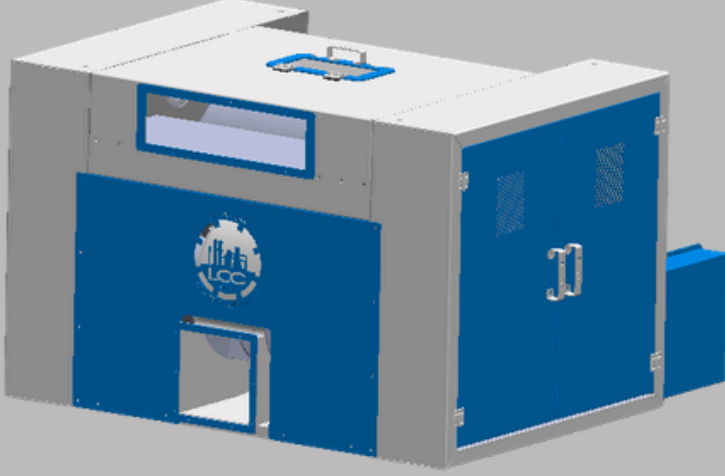
SAVURUCU HAMMADDEYİ ODANIN İÇERİSİNE DAĞITMA İŞLEMİNİ YAPARAK HEM ODAYA DAHA FAZLA HAMMADDE SİĞDİRİLMESİNİ SAĞLAR HEM RENK AYARLAMASININ İYİ OLMASINI SAĞLAR HEMDE HAMMADDENİN AÇILMASINI SAĞLAYARAK TARAKLARDAN DAHA RAHAT GEÇMESİNE YARDIMCI OLUR.

IN TEXTILES, RAW MATERIALS UNDERGO A PROCESS CALLED BLENDING BEFORE BEING CONVERTED INTO FIBER AND YARN. BLENDING INVOLVES MOISTENING THE RAW MATERIAL BY MIXING A CERTAIN AMOUNT OF OIL AND WATER. TO ENSURE THE RAW MATERIAL PASSES THROUGH THE COMBS WITHOUT BREAKING AND TO PREVENT PRODUCTION INTERRUPTIONS, THIS BLEND MUST BE PROPORTIONATELY LUBRICATED AND THOROUGHLY MIXED. AFTER BLENDING, THE RAW MATERIAL IS SENT TO THE THROWING CHAMBERS USING A CONVEYOR FAN. THE FAN IS ATTACHED TO THE UPPER PART OF THIS CHAMBER. THE RAW MATERIAL FROM THE FAN IS DIRECTED TO THIS FAN. THE FAN DISTRIBUTES THE RAW MATERIAL THROUGHOUT THE CHAMBER, ALLOWING FOR MORE RAW MATERIAL TO FIT INTO THE CHAMBER, ENSURING BETTER COLOR MATCHING, AND OPENING THE RAW MATERIAL TO FACILITATE SMOOTH PASSAGE THROUGH THE COMBS.

AVAILABLE
SIZE

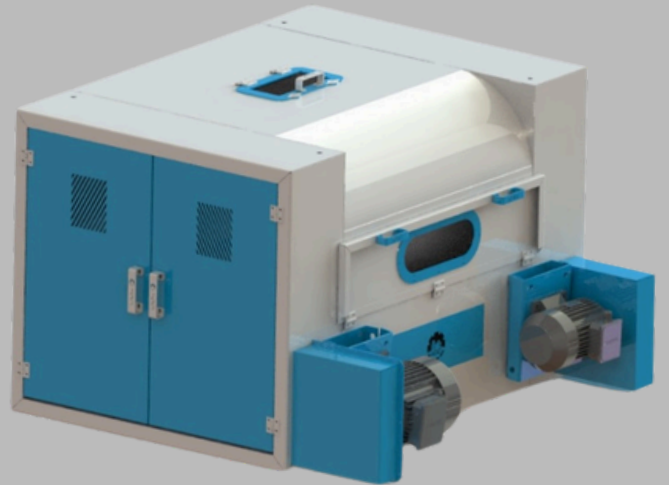


CONDENSER

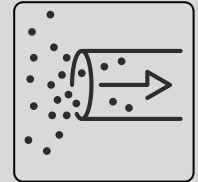
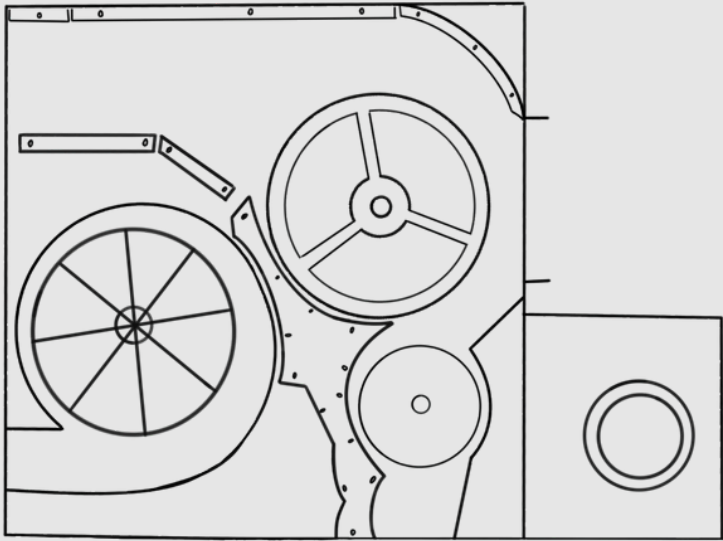


RAW MATERIALS (ESPECIALLY REGENERATED YARN) CONTAIN A LOT OF DUST AS THEY PASS THROUGH THE LINE. THIS DUST NOT ONLY PREVENTS THE CARDS FROM OPERATING WITHOUT STOPPING, BUT ALSO REDUCES THE QUALITY OF THE YARN. THE CONDENSER, WITH ITS BEATER SCREEN AND FAN, ABSORBS EVEN THE SMALLEST DUST PARTICLES, IMPROVING THE QUALITY OF THE RAW MATERIAL AND ALLOWING THE CARDS TO OPERATE WITHOUT STOPPING.

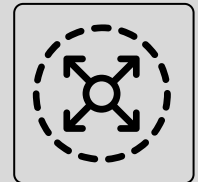
HAMMADDELER (ÖZELLİKLE REJENERE İPLİKLER) HATTAN GEÇERKEN ÇOK FAZLA TOZ İÇERİR. BU TOZ, TARAKLARIN DURMADAN ÇALIŞMASINI ENGELLEMEKLE KALMAZ, AYNI ZAMANDA İPLİĞİN KALİTESİNİ DE DÜŞÜRÜR. DÖVÜCÜ ELEĞİ VE FANI BULUNAN KONDANSATÖR, EN KÜÇÜK TOZ PARÇACIKLARINI BİLE EMEREK HAMMADDENİN KALİTESİNİ ARTIRIR VE TARAKLARIN DURMADAN ÇALIŞMASINI SAĞLAR.



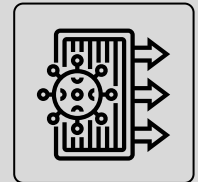
CONDENSER



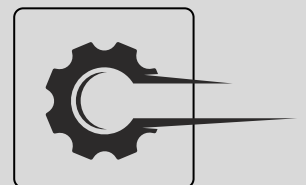
HIGH SUCTION QUALITY



HIGH CAPACITY



BEST CLEANING OF
MICRODUST



NONSTOP
WORKING
COMBS

MACHINE	CND
Working Width	1000 mm
Overall Width	1600 mm
Overall Length	1100 mm -1500 mm
Overall Height	1050 mm
Power Used	7,7 KW
Capacity	800 kg/h
Net Weight	750-850 kg

AVAILABLE
SIZE



RSK

IT IS ONE OF THE MACHINES THAT PROCESS THE RAW MATERIAL AND PASS IT TO THE CARDS THROUGH THE MACHINES CALLED FINE OPENERS. IT CLEANS THE RAW MATERIALS SUCH AS SMALL PIECES OF CLOTH, NEPS, COTTON TRASH FROM MATERIALS THAT CAN SPOIL THE QUALITY AND ENSURES THAT THE FIBERS ARE COMBED MORE SMOOTHLY AND THAT CLEANER RAW MATERIAL IS DELIVERED TO THE CARDS.

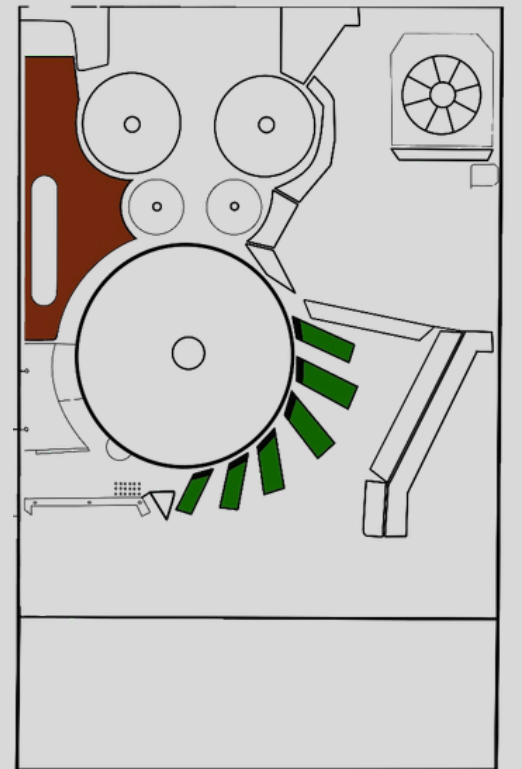
EFFICIENT FEATURES YOU WILL ONLY GET WITH THE PRIVILEGE OF LCC GROUP COMPANY

- IT ALLOWS YOU TO GET THE BEST YIELD BY POURING DOWN THE UNOPENED PRODUCTS.

SADECE LCC GROUP COMPANY AYRICALIĞINDA ALACAĞINIZ VERİMLİ ÖZELLİK

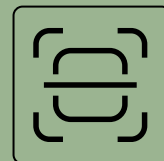
- AÇIMI GERÇEKLEŞMEMİŞ ÜRÜNLERİ AŞAĞI DÖKEREK EN İYİ VERİMİ ALMANIZI SAĞLAR.

HAMMADDENİN İŞLENİP TARAKLARA GIRMEDEN ÖNCEKİ İNCE AÇICI DIYE TABİR ETTİĞİMİZ MAKİNELERDEN GEÇİRİLİP İÇİNDEKİ KÜÇÜK BEZ PARÇALARININ, NEPSLERİN, PAMUK ÇEPELİ GİBİ HAMMADDENİN KALİTESİNİ BOZABİLECEK MATERYALLERDEN ARINDIRAN VE LİFLERİ DAHA DÜZGÜN TARANMASINI SAĞLAYIP TARAKLAR İÇİN DAHA TEMİZ HAMMANDDE SEVKİNİ YAPAN MAKİNELERDENDİR.

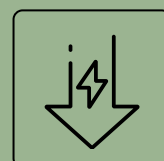


RSK + TOWER

Machine	RSK	SEGMENTED RSK
Working Width	1600 mm	1600 mm
Overall Width	2200 mm	2200 mm
Overall Length	3100 mm	3100 mm
Overall Height	1300 mm	1300 mm
Power Used	7 KW	7 KW
Capacity	kg/h	kg/h
Net Weight (SHEET WEIGHT)	1000-1100 kg	1000-1100 kg



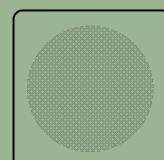
BETTER SCANNING



MIN. ENERGY



NO RUST OR STATIC



CHROME SIEVE

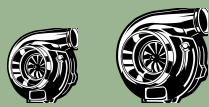


AVAILABLE
SIZE



AXIFLO

AVAILABLE
SIZE



Machine	AXL	AXL-3C
Working Width	1250 mm	1930 mm
Overall Width	2200 mm	2200 mm
Overall Length	1250 mm	3250 mm
Overall Height	1375 mm	3200 mm
Power Used	5,5 KW	7 KW
Capacity	1000 kg/h	1000 kg/h
Net Weight (SHEET WEIGHT)	700 kg	1900 kg

AXIFLO



BEST WASTE CLEANING



BEST MIXTURE

2 DÖVÜCÜ SILINDIRI SAYESİNDE
PARALEL VE HELEZONİK OLARAK MALIN
GİRİŞ VE ÇIKIŞINI SAĞLAR.
DÖVÜCÜLERİNDEN HELEZONİK OLARAK
ÇIKIŞA DOĞRU İLERLERKEN AYNI
ZAMANDA DÖVÜCÜLERİN ALTINDAKİ
IZGARALAR SAYESİNDE PAMUĞUN
İÇİNDE BULUNAN ÇEPEL, ÇEKİRDEK GİBİ
İPLİĞE ZARA VEREN AYIKLANMASI
GEREKEN MADDELERİ TEMİZLEMEDE
ETKİLİ ROL OYNAR.



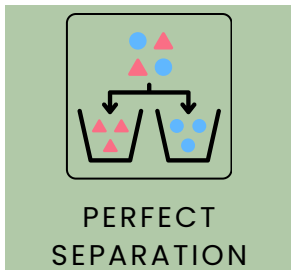
THICKER BEATER

WITH THOSE TWO BEATER CYLINDERS, IT
ALLOWS THE PRODUCT TO ENTER AND
EXIT IN A PARALLEL AND HELICAL
MANNER. AS IT SPIRALS FROM THE
BEATERS TO THE EXIT, IT ALSO PLAYS AN
EFFECTIVE ROLE IN REMOVING
MATERIALS SUCH AS TRASH AND SEEDS
THAT DAMAGE THE YARN, THANKS TO
THE GRIDS UNDERNEATH THE BEATERS.



MIN. MAINTENANCE
PERIOD

COMPACTOR



COMPACTOR

HAMMADDENİN FİTLE DÖNÜŞMEDEN ÖNCEKİ KARIŞTIRMA VE TARAMA MAKİNELERİNDEN GEÇERKEN HAMMADDENİN İÇERİSİNDEKİ TARAKLARA GİRMEYİ GEREKEN AÇILMAMIŞ BEZ PARÇALARI, AÇIMDA OLUŞAN NEPSLER VEYA DİĞER İÇİNDEKİ YABANCI MADDELERİN TARANIP FİLTRENİN EMDİĞİ BU YABANCI ELYAFLAR FANIN YARDIMI İLE KOMPAKTÖRE GELMESİ SAĞLANIR. KOMPAKTÖRDEN SIKIŞTIRILARAK ÇUVAL İÇERİSİNE BOŞALTILIP DEVAMLİ FİLTRENİN TEMİZ KALMASINA YARDIMCI OLAN MAKİNE DİR.

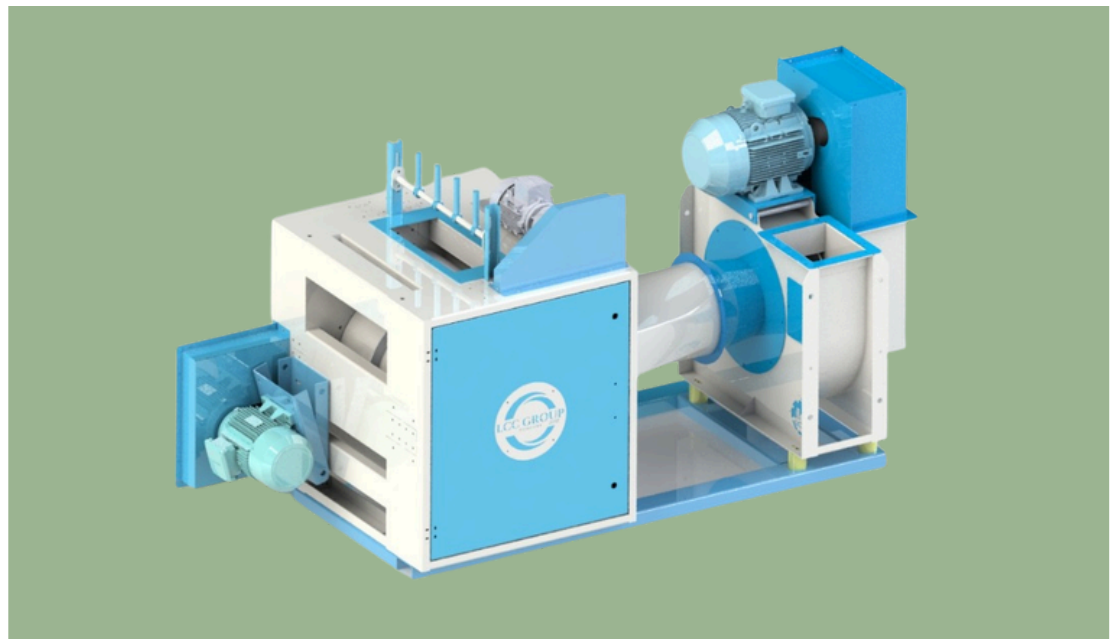
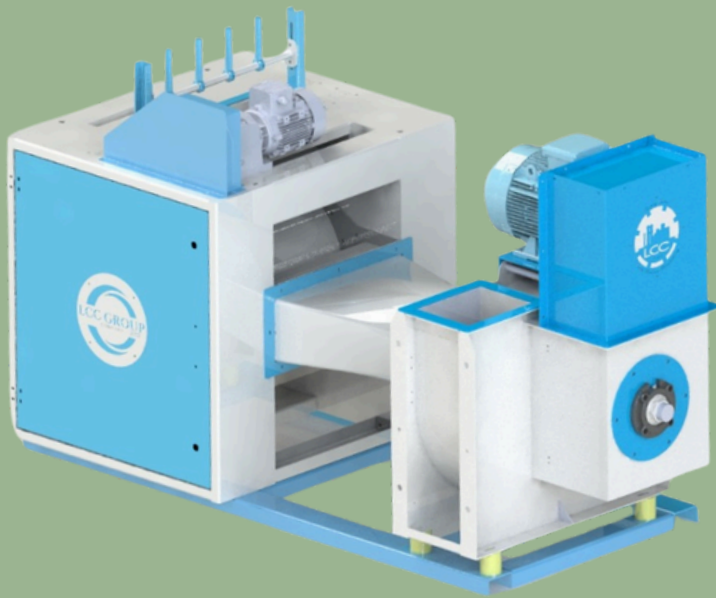
AS THE RAW MATERIAL PASSES THROUGH THE MIXING AND SCREENING MACHINES BEFORE BEING TURNED INTO WICKS, ANY UNOPENED CLOTH PIECES, NEPS FORMED DURING OPENING, OR OTHER FOREIGN MATTER THAT SHOULD NOT ENTER THE COMBS ARE SCREENED OUT OF THE RAW MATERIAL. THESE FOREIGN FIBERS ARE ABSORBED BY THE FILTER AND FED INTO THE COMPACTOR WITH THE HELP OF A FAN. THIS MACHINE HELPS TO KEEP THE FILTER CLEAN BY COMPRESSING IT FROM THE COMPACTOR AND DISCHARGING IT INTO A SACK.

Machine	CMP-01
Working Width	1600 mm
Overall Width	2200 mm
Overall Length	3100 mm
Overall Height	1300 mm
Power Used	7 KW
Capacity	kg/h
Net Weight (SHEET WEIGHT)	1000-1100 kg

AVAILABLE
SIZE



WIDE OPENER



AVAILABLE
SIZE



WIDE OPENER

KEÇE VEYA VATKA
TESISLERİNDE İĞNELEMEDEN
GEÇTİKTEN SONRA KENAR
FİRELERİNİN SÜREKLİ
BESLENEREK AÇIMI YAPIP
TEKRARDAN ÜRETIME
KAZANDIRAN KENAR AÇMA
MAKİNAMIZ

OUR EDGE OPENING MACHINE
CONTINUOUSLY FEEDS AND
OPENS THE EDGE WASTE AFTER
IT HAS BEEN NEEDED IN FELT
OR WADDING FACILITIES AND
BRINGS IT BACK INTO
PRODUCTION.

AVAILABLE
SIZE



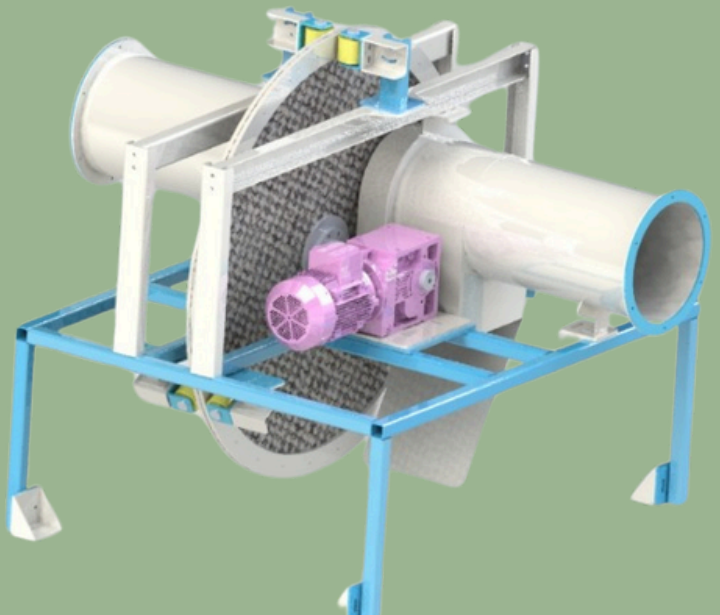
Machine	CMP-D
Working Width	500 mm
Overall Width	1000 mm
Overall Length	1200 mm
Overall Height	1125 mm
Power Used	2,95 KW
Capacity	kg/h
Net Weight (SHEET WEIGHT)	400 kg

SPM-L

SIEVE POURING MACHINE



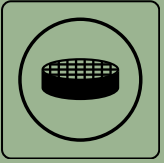
SPM



SPM-L

SIEVE POURING MACHINE

ELYAF'IN FAN BORU YARDIMI İLE
ELEĞE YAPIŞMASI ARKA
TARAFINDAKİ BORU YARDIMI İLE
ELEKTRİK ELYAF'IN TOZUNUN
ALINMASI SONUCUNDA ELEĞİN
SÜREKLİ DÖNÜŞÜ İLE TOZUNUN
FİLTRE'YE ELYAF'IN AĞAĞIYA
DOĞRU DÖNEREK AYRIŞIP
BASINÇSIZ OLARAK ELYAF'I DİĞER
MAKİNAYA İNDİRMEYE YARAR



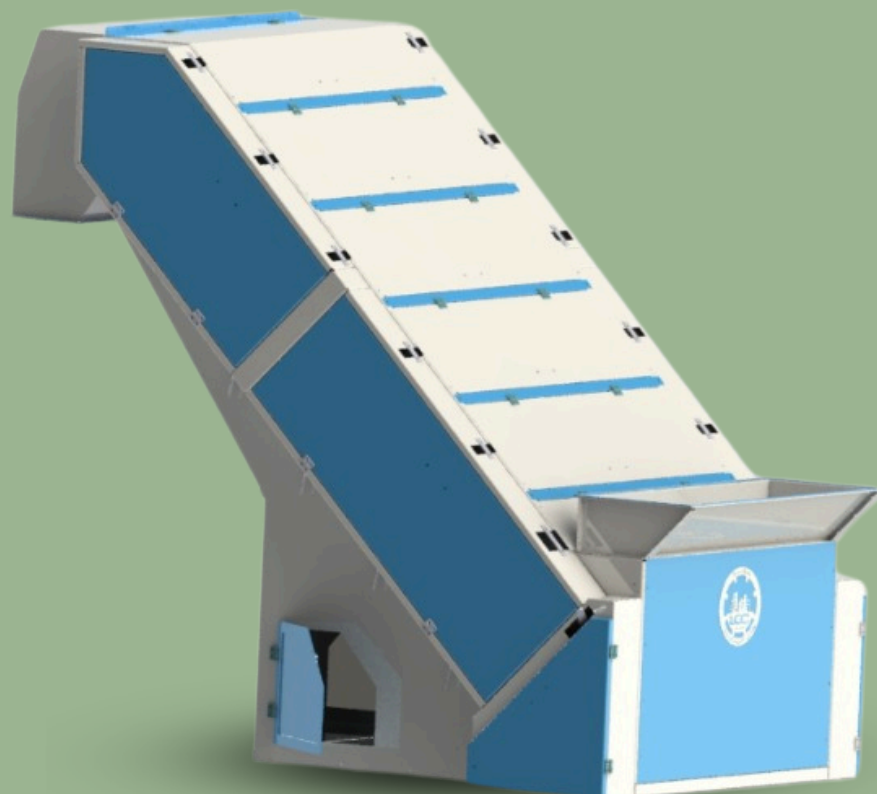
BETTER SİEVE SYSTEM

THE FIBER STICKS TO THE SIEVE WITH
THE HELP OF THE FAN PIPE. THE DUST
OF THE FIBER IS REMOVED WITH THE
HELP OF THE PIPE ON THE BACK. AS A
RESULT OF THE CONTINUOUS
ROTATION OF THE SIEVE, THE DUST IS
SEPARATED FROM THE FIBER BY
TURNING DOWNWARDS TOWARDS
THE FILTER AND IT IS SENT TO THE
OTHER MACHINE WITHOUT PRESSURE.

AVAILABLE
SIZE

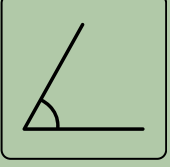


LEANING OPENER

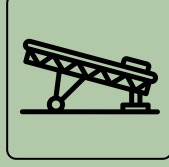


Machine	LO-1000	LO-1200	LO-1400
Working Width	1000 mm	1200 mm	1400 mm
Overall Width	1430 mm	1630 mm	1830 mm
Overall Length	3100 mm	3100 mm	3100 mm
Overall Height	2750 mm	2750 mm	2750 mm
Power Used	5,5 KW	5,5 KW	5,5 KW
Capacity	600 kg/h	800 kg/h	1000 kg/h
Net Weight	1600-1800 kg	2500-2725 kg	3000-3250 kg

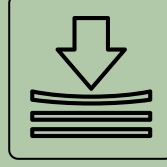
LEANING OPENER



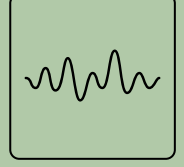
BEST DEGREE



MASTER QUALITY DESIGN



DURABLE SHEET



LOW VIBRATION



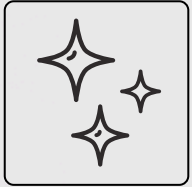
2 DÖVÜCÜ SİLİNDİRİ SAYESİNDE
PARALEL VE HELEZONİK OLARAK MALIN
GİRİŞ VE ÇIKIŞINI SAĞLAR.
DÖVÜCÜLERİNDEN HELEZONİK OLARAK
ÇIKIŞA DOĞRU İLERLERKEN AYNI
ZAMANDA DÖVÜCÜLERİN ALTINDAKİ
IZGARALAR SAYESİNDE PAMUĞUN
İÇİNDE BULUNAN ÇEPEL, ÇEKİRDEK GİBİ
IPLIĞE ZARA VEREN AYIKLANMASI
GEREKEN MADDELERİ TEMİZLEMEDE
ETKİLİ ROL OYNAR.

2 DÖVÜCÜ SİLİNDİRİ SAYESİNDE
PARALEL VE HELEZONİK OLARAK MALIN
GİRİŞ VE ÇIKIŞINI SAĞLAR.
DÖVÜCÜLERİNDEN HELEZONİK OLARAK
ÇIKIŞA DOĞRU İLERLERKEN AYNI
ZAMANDA DÖVÜCÜLERİN ALTINDAKİ
IZGARALAR SAYESİNDE PAMUĞUN
İÇİNDE BULUNAN ÇEPEL, ÇEKİRDEK GİBİ
IPLIĞE ZARA VEREN AYIKLANMASI
GEREKEN MADDELERİ TEMİZLEMEDE
ETKİLİ ROL OYNAR.

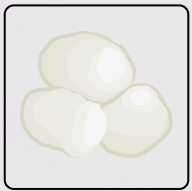
AVAILABLE
SIZE



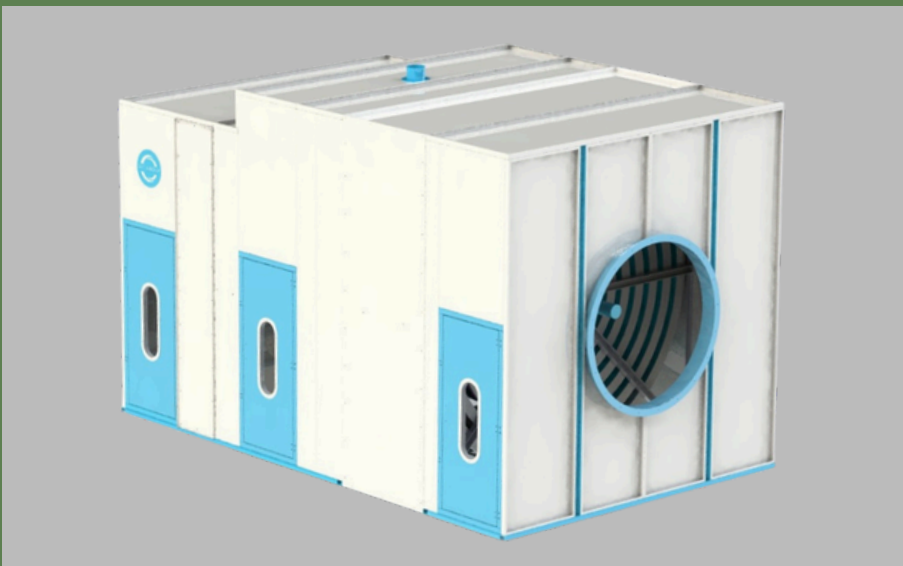
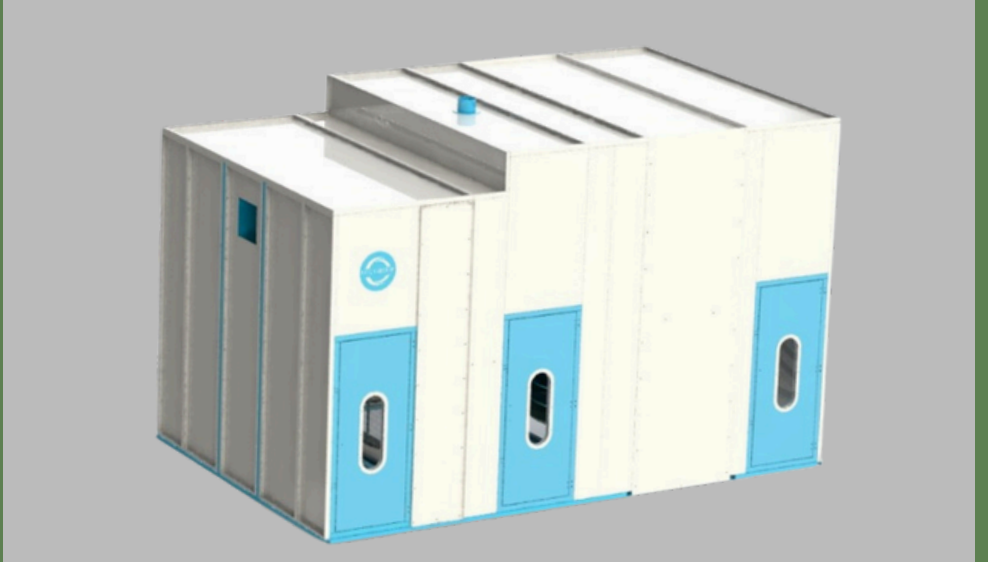
FILTER-2000



BEST CLEANING



SUPER MATERIAL



DURABLE CASE



ONLY PRODUCER
EXCEPT CHINA

FILTER-200

TECHNICAL INFORMATION

THIS PRODUCT IS MAINLY USED IN THE AIR CONDITIONING AND FILTER DUST SYSTEM OF THE TEXTILE INDUSTRY TO MEET THE TECHNICAL REQUIREMENTS OF DUST REMOVAL, DISCHARGE AND NEGATIVE PRESSURE OF MAJOR EQUIPMENT SUCH AS BLOOMING AND CARDING UNITS AND AIR FLOW SPINNING MACHINES. 1.2 THIS PRODUCT IS ALSO SUITABLE FOR DYEING AND FINISHING MACHINE, REGENERATED COTTON BLOOMING MACHINE, AUTOMOBILE INTERIOR DECORATION FACTORY, DENIM FACTORY, WOOD FURNITURE FACTORY, BROWN STRAW FACTORY, NONWOVEN MATERIAL FACTORY, GLASS COTTON NEW MATERIAL PRODUCTION AND OTHER OCCASIONS, ETC., FILTERING AND COLLECTING SHORT FIBERS AND DUST IN THE DUSTY AIRFLOW AND DISCHARGING CLEAN AIR.

BU ÜRÜN ESAS OLARAK TEKSTİL ENDÜSTRİSİNİN KLİMA VE FİLTRE TOZ SİSTEMİNDE, ÇİÇEK VE TARAMA ÜNİTELERİ VE HAVA AKIŞLI EĞİRME MAKİNELERİ GİBİ ANA EKİPMANLARIN TOZ GİDERME, TAHLİYE VE NEGATİF BASİNCİNİN TEKNİK GEREKSİNİMLERİNİ KARŞILAMAK İÇİN KULLANILIR. 1.2 BU ÜRÜN AYRICA BOYAMA VE TERBİYE MAKİNESİ, REJENERE PAMUK ÇİÇEK AÇMA MAKİNESİ, OTOMOBİL İÇ DEKORASYON FABRİKASI, KOT FABRİKASI, AHŞAP MOBİLYA FABRİKASI, KAHVERENGİ HASIR FABRİKASI, DOKUSUZ MALZEME FABRİKASI, CAM PAMUĞU YENİ MALZEME ÜRETİMİ VE DİĞER DURUMLAR VB. İÇİN DE UYGUNDUR, TOZLU HAVA AKIŞINDAKİ KISA ELYAFLARI VE TOZU FİLTRELEME-TOPLAMA VE TEMİZ HAVAYI BOŞALTMA



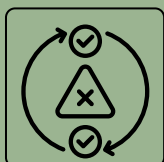
AVAILABLE
SIZE



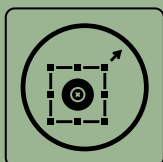
BOA BALE OPENER



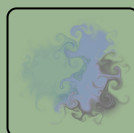
Machine	BLA-1600	BLA-2000
Working Width	1600 mm	2000 mm
Overall Width	2150 mm	2550 mm
Overall Length (Standart+widening)	8320 mm + 600 mm	8320 mm + 600 mm
Overall Height (Standart+widening)	3460 mm + 80 mm	3460 mm + 80 mm
Power Used	6,7 KW	6,7 KW
Capacity	800 kg/h	1000 kg/h
Net Weight	1600-1800 kg	2500-2725 kg
Net Weight	2900 kg	2900 kg



FAULT TOLERANCE



SIZE OPTION



BEST BLENDING FOR
OILY MIXTURES



CONTINUOUS FEEDING

BOA BALE OPENER

TECHNICAL INFORMATION

İPLİK ÜRETİMİNDE KULLANILAN HAMMADDELER, BİRÇOK FARKLI MALZEMENİN KARIŞIMINDAN OLUŞUR. KARIŞIM İŞLEMLERİNDEN SONRA, BALYA AÇICI YARDIMIYLA DAHA DÜZGÜN BİR ŞEKİLDE KARIŞTIRILIR, DÜZENLİ BESLEME SAĞLANIR VE HAMMADDELER, ÖNLERİNDEKİ MAKİNELERİN TALEBİNE GÖRE DÜZENLİ OLARAK SEVK EDİLEBİLİR.

THE RAW MATERIALS USED IN YARN PRODUCTION CONSIST OF A MIXTURE OF MANY DIFFERENT MATERIALS. AFTER THE BLENDING PROCESSES OF THE MATERIALS, THEY ARE MIXED MORE SMOOTHLY WITH THE HELP OF THE BALE OPENER, AND REGULAR FEEDING IS ENSURED AND THE RAW MATERIALS CAN BE SHIPPED REGULARLY ACCORDING TO THE REQUEST OF THE MACHINES IN FRONT OF THEM.

AVAILABLE
SIZE



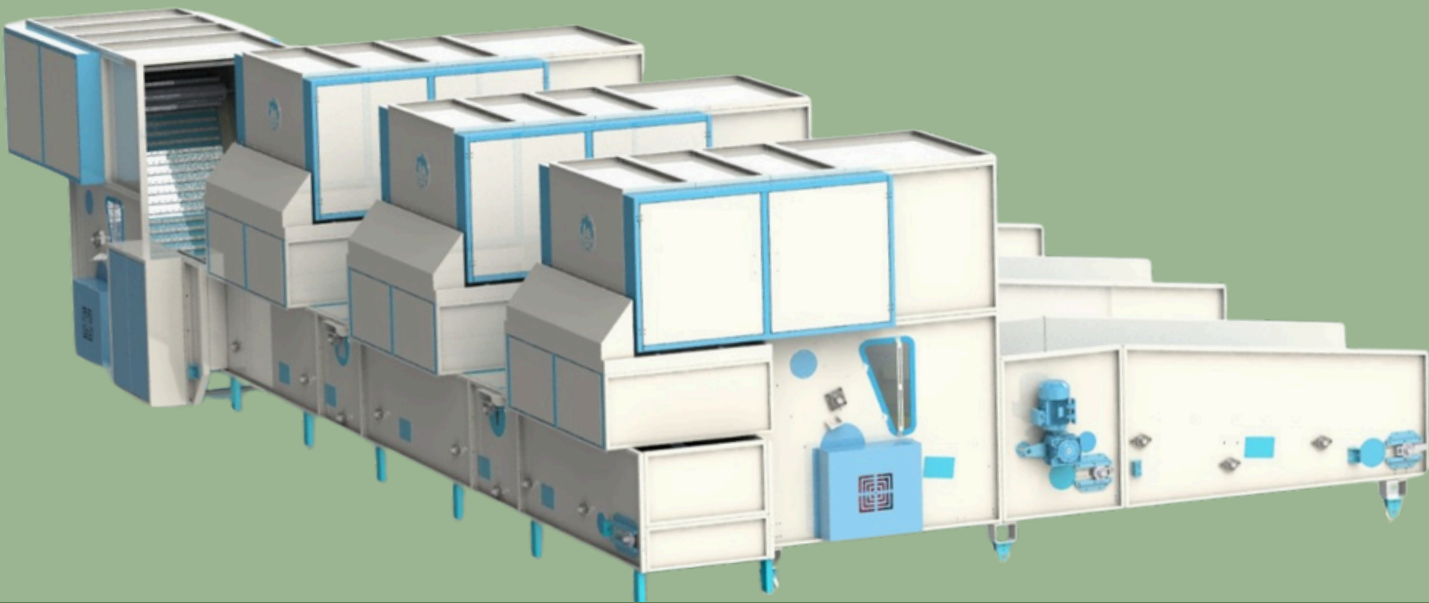
4+1 SYSTEM WITH SCALES

THE PROPORTIONAL DELIVERY OF DIFFERENT FIBRES FROM THOSE WHO OPEN SEPARATE BALES AND MAKE THE COUNTER MORE EFFECTIVE AND SAVES THE USE OF WORKERS AND OFFERS FEWER FAULT POSSIBILITIES WITH ITS ELECTRONIC SYSTEM. PIECE OF MACHINE CAN BE DIFFERENT FOR DELIVERY

AVAILABLE
SIZE

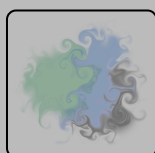


FARKLI ELYAFLARIN AYRI BALYA AÇANLARDAN ORANTILI OLARAK VERİLMESİ VE KARŞIMIN DAHA ETKİLİ OLMASINI VE İŞÇİ KULLANIMINDAN TASARRUFU SAĞLAR VE ELEKTRONİK SİSTEMİ İLE DAHA AZ HATA İMKÂNI SUNAR.



4+1 SYSTEM WITH SCALES

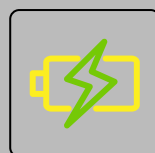
Machine	BLA-2+1	BLA-3+1	BLA-4+1
Working Width	1200 mm	1200 mm	1200 mm
Overall Width	6700 mm	6700 mm	6700 mm
Overall Length	9380 mm	12500 mm	15620 mm
Overall Height	2950 mm	2950 mm	2950 mm
Power Used	15,6 KW	20,8 KW	26,4 KW
Capacity	300-650 kg/h	500-1000 kg/h	650-1300 kg/h
Net Weight	1600-1800 kg	2500-2725 kg	3000-3250 kg
Net Weight	1600-1800 kg	2500-2725 kg	3000-3250 kg



BEST BLENDING



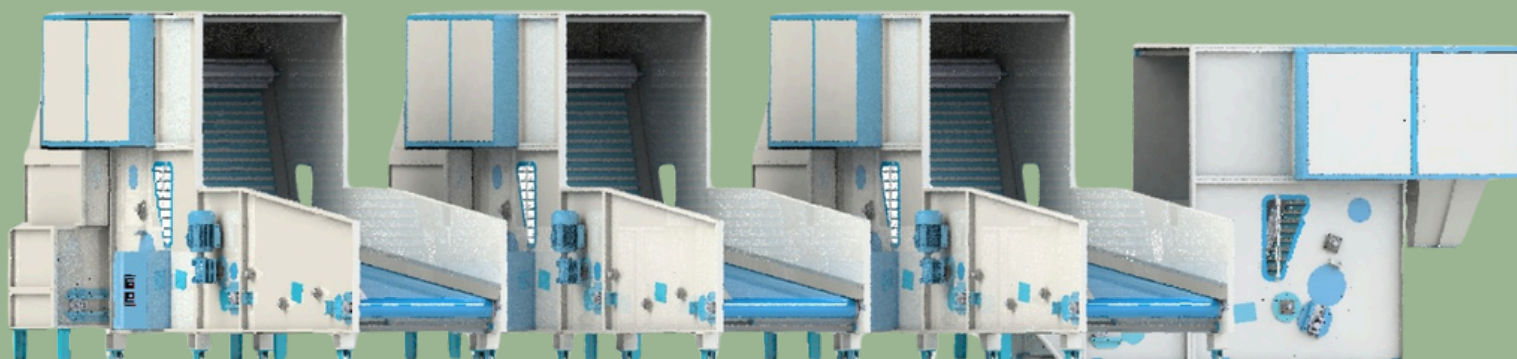
PRECISION
WEIGHING



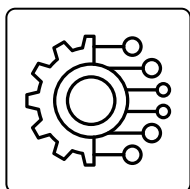
LOW ENERGY



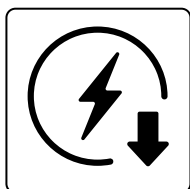
EASY PANEL
USAGE



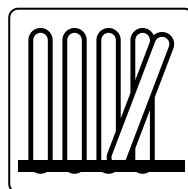
AUTO BOX ROOM



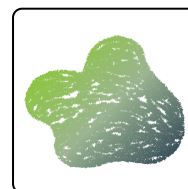
FULL CONTROL
WITH PLC



LOW ENERGY



BETTER SPIKE
QUALITY



BEST BLEND

AUTO BOX ROOM

BEST SELLER

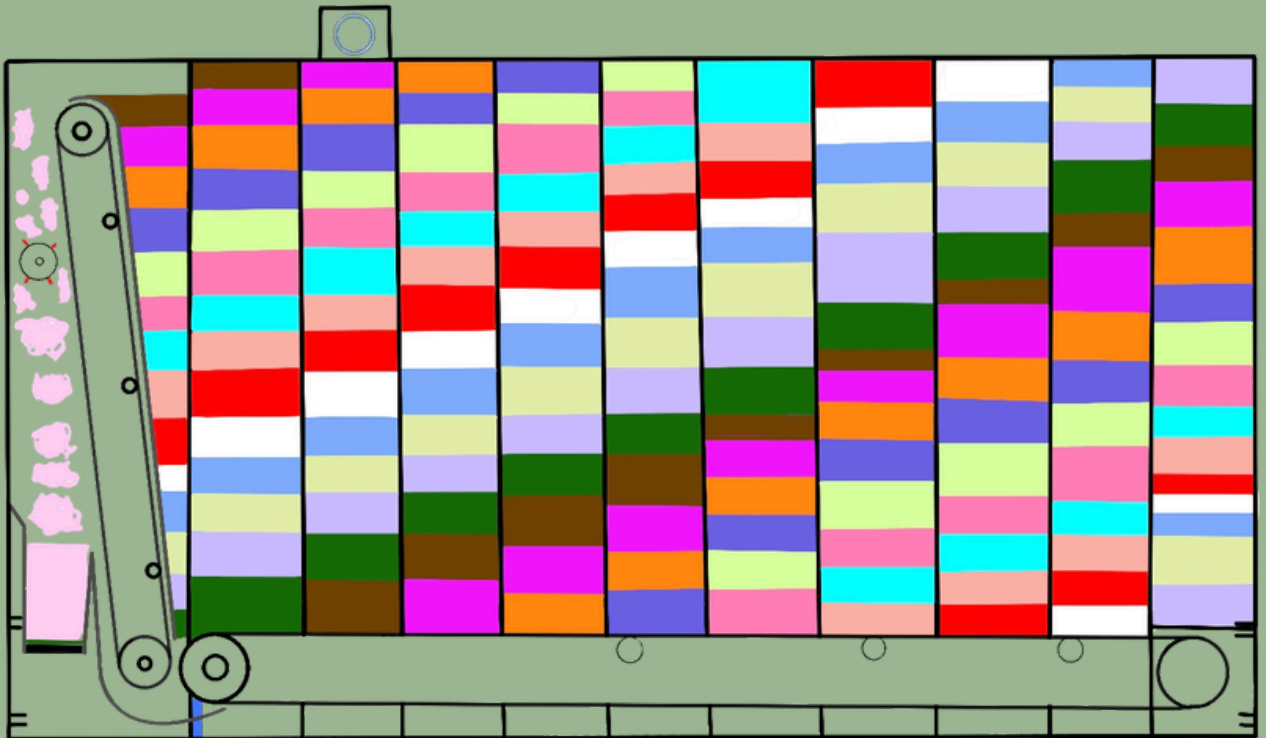
PREMIUM
* QUALITY *

TECHNICAL INFORMATION

IT HELPS TO AUTOMATICALLY FEED THE PREPARED FIBER BLENDS TO THE YARN PREPARATION LINES AND AT THE SAME TIME TO MAKE A MORE EVEN BLEND. THE BLEND WAITING IN THE BOX ROOM GAINS A MORE HOMOGENEOUS STRUCTURE AND BENEFITS THE PRODUCTION IN RESTING WITH BLEND OILS. IT SAVES LABOR. IT PROVIDES AN INCREASE IN YIELD DEPENDING ON THE RAW MATERIAL AT A HIGH RATE.

HAZIRLANAN ELYAF HARMANLARININ IPLIK HAZIRLIK HATLARINA OTOMATİK OLARAK BESLEMeye VE AYNI ZAMANDA DAHA DÜZGÜN KARIŞIM YAPMAYA YARDIMCI OLUR. BOX ODASININ İÇİNDE BEKLEYEN HARMAN DAHA HOMOJEN BİR YAPIYA KAVUŞUR VE HARMAN YAĞLARI İLE DİNLENDİRMEDE ÜRETIME FAYDA SAĞLAR. İŞÇİLİKTEN TASARRUF SAĞLAR. RANDIMANDA YÜKSEK ORANDA HAMMADDEYE BAĞLI OLARAK ARTIŞ SAĞLAR.

AVAILABLE
SIZE



PERFECT COLLABRATION





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