

Machine Ref: E1-KTLM03
Description: Milhan Makina Four Yarns Doubling / Assembly Winding Machine
Manufacturer: Milhan Makina
Quantity: 1

More pictures: [Click here](#)

Video: [Click here](#)

Brief technical information:

- Configuration: Single Sided
- Winding Type: Conical and Parallel
- Winding Length: Optional 6-8-10 inc
- Winding Diameter: Maximum 320 mm
- Winding Speed: Maximum 1000 m/min.
- Inverter (Speed Control): 1 for 4 spindles
- Start/Stop: 1 for each spindle
- Package Stop: 1 mechanic adjusted magnetic switch for each spindle
- Radial Anti Patterning Sys: Electronic Adjusted
- Yarn Feeler: 3 for each spindle
- Yarn Tension: For each spindles adjustable numbering spring tension system
- Bobbin Density: Adjustable mechanically by special shock absorber system Mechanic scale tension weight system for each spindle
- Traverse Moving: Driven from motor shaft
- Winding Traverse: 95 diameter rubber driven bakalite
- Winding Motor: For each spindle 2800 rpm / min. / 0,08Kw / 380V / 0,22A / 50Hz
- Special Scissors System: 1 for each spindle
- Creel System: Opposite of the machine for each yarn bobbin
- Length: 6-8-10 inches: 2500 mm
- Width: 850 mm
- Electrical Supply: 3 Phase 380-440v, 50Hz

Additional information:

Status: Still operating and can be seen running
Condition: Complete and in excellent condition
Location: United Kingdom
Delivery: Immediately

SEE PICTURES BELOW





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Makinerimiz AVRUPA BİRLİĞİ GÜVENLİK KİTASLARINA uygundur.
Our machines observe the safety regulations of the EUROPEAN COMMUNITY.



Firmamız ISO 9001:2000 Kalite Yönetim Belgesine sahiptir.
Our Company has ISO 9001:2000 certification.



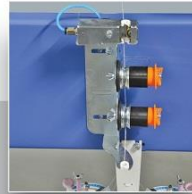
Bobin Tutucu Sarım Ünitesi
Bobin Holder Winding Unit



Bobin Yoğunluğu Ayar Ünitesi
Bobin Density Setting Unit



Çatlık grubu ve BTSR sensör sistemi
Creel group and BTSR sensor system



Özel Havalı Makas ve Mekanik Yaylı Numaratör Tansiyon Sistemi
Special Scissors Shear and Mechanic Springy Numbered Tension System



Opsiyonel: İğ başına digital metre sayacı balaban milinin turunu okuyan sensörden aldığı sinyallerle iğsüz üzerinde belirlemiş kat sayı sayacağı sayım bilgilerini digital panele aktarır. Sarım makinesinin firmamız tarafından düzen edilmiş digital metre sayacının ölçüm hassasiyeti ± 0.02 'dir.
Optional: The digital meter counter transfers the counting information to the digital panel, with the signal which is taken from the traverse mill's tour reader, owing to the coefficients on the operator. The sensitivity of the meter counter is ± 0.02 which is designed by our company for yarn winding machines.

DÜZEN
SARIM ŞEKLİ
SARIM BOYU
SARIM ÇAPİ
SARIM HIZI
İNVERTÖR (HIZ KONTROL)
START/STOP
SARIM SONU STOP
BOBİN DESEN BOZMA
İPLİK SENSÖRÜ
İPLİK TANSİYONU
BOBİN YOĞUNLUĞU
BALABAN HAREKETİ
SARIM BALABANI
SARIM MOTORU
ÖZEL HAVALI MAKAS SİSTEMİ
ÇAĞLIK SİSTEMİ
BOY 6"-8"-10" inç
GENİŞLİK

: Tek taraflı
: Konik ve paralel
: Opsiyonel 6"-8"-10" inç
: Maksimum 320 mm
: Maksimum 1000 m / dak.
: 4 iğ için 1 adet
: Her bir iğ için 1 adet
: Her bir iğ için 1 adet mekanik ayarlı manyetik sıvıç
: Elektronik ayarlı
: Her bir iğ için 3 adet
: Her bir iğ için numaratör ayarlı yaylı tansiyon sistemi
: Özel çabak amortisör sistemi sayesinde mekanik ayarlamalı
: Her bir iğ için mekanik pul tansiyon ağırlık sistemi
: Motor milinden tahrikli
: 95 çap lastik tahrikli bakalit
: Her bir iğ için 2800 dev. / dak. / 0,08kw / 380V / 0,22A / 50Hz
: Her bir iğ için 1 adet
: Her bir iplik bobini için makine altında
: 2500 mm
: 850 mm

CONFIGURATION
WINDING TYPE
WINDING LENGTH
WINDING DIAMETER
WINDING SPEED
İNVERTER (SPEED CONTROL)
START/STOP
PACKAGE STOP
RADIAL ANTI PATTERNING SYS.
YARN FEELER
YARN TENSION
BOBBIN DENSITY
TRAVERSE MOVING
WINDING TRAVERSE
WINDING MOTOR
SPECIAL SCISSORS SYSTEM
CREEL SYSTEM
LENGTH 6"-8"-10" inches
WINDTH

: Single sided
: Conical and parallel
: Optional 6"-8"-10" inches
: Max. 320 mm
: Max. 1000 m / min.
: 1 for 4 spindles
: 1 for each spindle
: 1 mechanic adjusted magnetic switch for each spindle
: Electronic adjusted
: 3 for each spindles
: For each spindles adjustable numbering spring tension system
: Adjustable mechanically by special shock absorber system
: Mechanic scale tension weight system for each spindle
: Driven from motor shaft
: 95 diameter rubber driven bakalit
: For each spindle 2800 rpm / min. / 0,08kw / 380V / 0,22A / 50Hz
: 1 for each spindle
: Under of the machine for each yarn bobbin
: 2500 mm
: 850 mm

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More photographs available on request