MADE IN TÜRK?YE / PROFESSIONAL MACHINERY SOLUTIONS

2026

PRODUCT CATALOG



KM6200 / PLC-CONTROLLED AUTOMATION

Since 1980

Solutions for textile accessories, presses, button covering and bias strip cutting.

ABOUT KANMAK

Experience in production. Continuity for your business.



KANMAK SINCE 1980

Kanmak Makina provides machinery for textile, garment, leather, footwear, bag and accessory manufacturers. From snaps, eyelets, rivets and buttons to bias strip cutting, our solutions meet a wide range of production needs.

THE RIGHT CHOICE FOR YOUR PRODUCTION

Support in selecting the right machine and dies for your material, fasteners and daily output.

AFTER-SALES SUPPORT

Direct contact for operation, maintenance, technical service and spare parts.

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AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM6200

PLC-Controlled Fully Automatic Snap Fastening Machine



Set the number of snaps and the distance between them. KM6200 automatically completes the setting cycle according to your selected pattern. It reduces repeated measuring in shirt and textile production and helps maintain equal spacing.

KEY FEATURES

CONTROL
PLC automation

SETTING COUNT
Adjustable

SETTING SPACING
Adjustment in centimeters

APPLICATION
Automatic setting

PRODUCTION FOCUS
Shirts and textiles

POSITIONING
Repeatable spacing

Product details and demonstration video

VIEW PRODUCT >

AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM6100

Automatic Baby Snap Fastening Machine



A system with separate male and female machines for high-volume setting of stud-type and spring-type baby snaps. Adjustable pressure suits different fabrics in babywear, underwear and garment production. A single-side machine is also available.

KEY FEATURES

SNAP SIZE
7.5-21 mm

POWER SUPPLY
220V single-phase

OUTPUT
Approx. 35,000-40,000 units/day

SYSTEM
Male + female machine

OPERATING SPEED
Up to 200 strokes/min

EQUIPMENT
Laser and electronic counter

Product details and demonstration video

VIEW PRODUCT >

AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM5900

Three-Hopper Automatic Baby Snap Machine



The three-hopper feeding system combines male and female baby snap applications in one frame. Automatic fabric thickness and pressure adjustment simplifies batch production. Suitable dies and feed channels support different snap sizes.

KEY FEATURES

FEEDING
Automatic, three hoppers

POWER SUPPLY
220V single-phase

PRESSING FORCE
1,000 kg

SNAP SIZE
7.5-21 mm options

OUTPUT
Approx. 30,000 settings / 8 hours

EQUIPMENT
Laser, counter, hand guard

Product details and demonstration video

VIEW PRODUCT >

AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM5700

Type 54 Automatic Snap Fastening Machine



A two-machine automatic system for the male and female parts of type 54 snaps. It supports batch production of trousers, jackets, shirts, coats and bags. Fabric-specific pressure adjustment enables controlled setting.

KEY FEATURES

FASTENER
Type 54 snaps

SET
Male + female machine

POWER SUPPLY
220V single-phase

MOTOR
0.55 kW

OUTPUT
Approx. 35,000-40,000 units/day

EQUIPMENT
Laser, counter, hand guard

Product details and demonstration video

VIEW PRODUCT >

AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM5800

Type 61 Automatic Snap Fastening Machine



Two machines work together to attach male and female components of type 61 snaps. The 300/Y attaches the cap and spring components; the 300/M attaches the male component. Suitable dies and channels allow different cap sizes.

KEY FEATURES

FASTENER
Type 61 snaps

SET
2 machines

OUTPUT
Approx. 35,000-40,000 units/day

CAP SIZE
12.5-17 mm

POWER SUPPLY
220V single-phase

PRESSURE ADJUSTMENT
Automatic, fabric-dependent

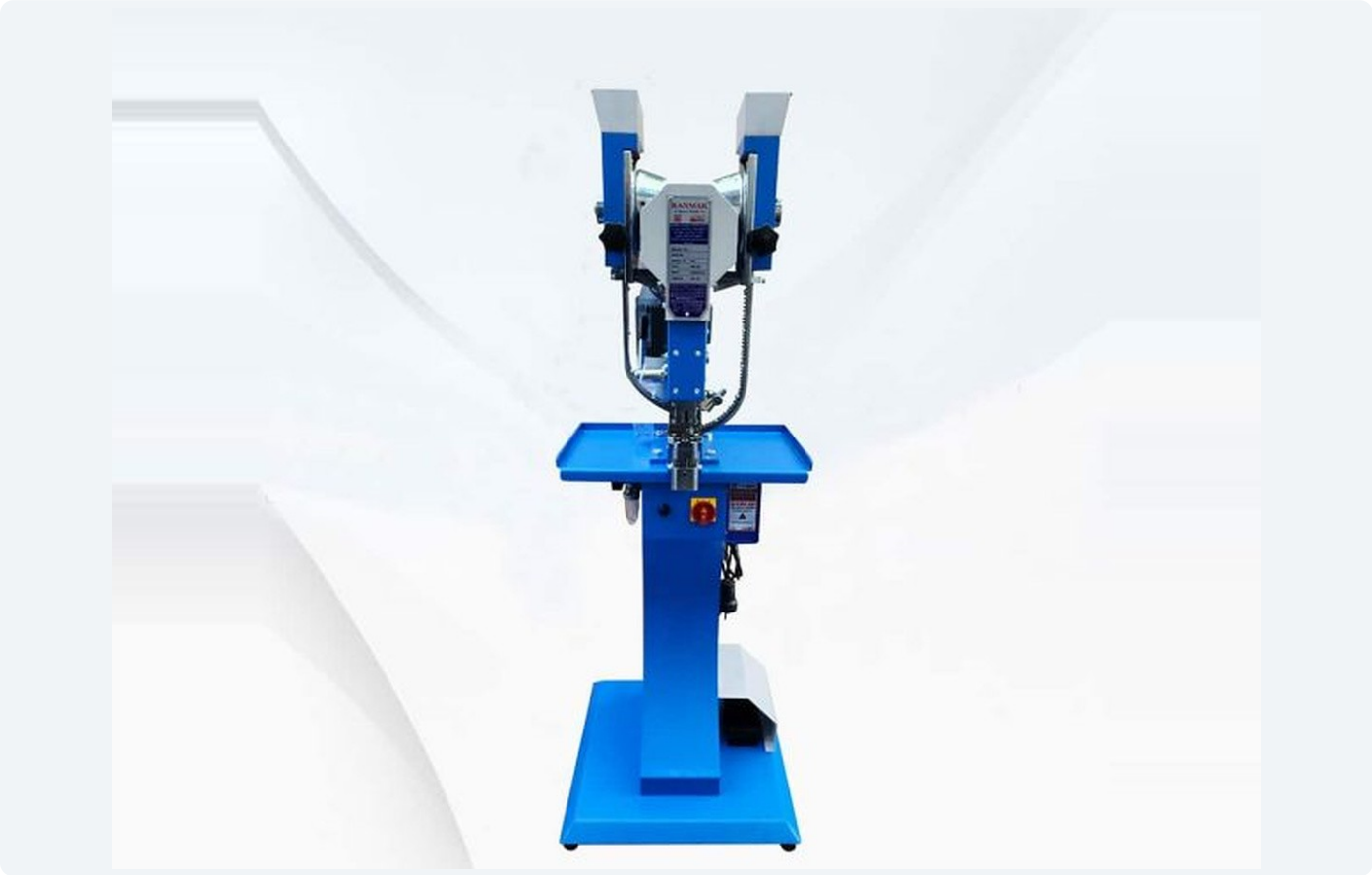
Product details and demonstration video

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AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM5000

Automatic 14-17 mm Button Attaching Machine



Automatically attaches 14 and 17 mm swivel, fixed and perforated buttons. Separate hoppers feed the tacks and buttons. Automatic fabric pressure adjustment and simple die changes speed up switching between production jobs.

KEY FEATURES

BUTTON SIZE
14 and 17 mm

FEEDING
Automatic tack + button feed

POWER SUPPLY
220V single-phase

OUTPUT
Approx. 30,000-35,000 / 8 hours

DIE CHANGE
Approx. 1-2 minutes

PRESSING FORCE
1,000 kg

Product details and demonstration video

VIEW PRODUCT >

AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM5300

Automatic Multi-Model Rivet Setting Machine



An automatic solution for capped, countersunk and stud-type rivets. Suitable dies accommodate different rivet and tack options. Automatic feeding, fabric pressure adjustment and a counter support denim and trouser production.

KEY FEATURES

SYSTEM
Fully automatic

POWER SUPPLY
220V single-phase

MOTOR
0.55 kW

PRESSING FORCE
1,000 kg

OUTPUT
Approx. 3,500 trousers / 8 hours

EQUIPMENT
Laser and electronic counter

Product details and demonstration video

VIEW PRODUCT >

AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM6800

Semi-Automatic Tack Setting Machine



Flexible operation for rivets and jeans buttons that use a lower tack. The operator loads the upper fastener manually. Change dies to work with capped, countersunk and stud-type rivets and switch between products.

KEY FEATURES

OPERATION
Semi-automatic

APPLICATION
Tack-based fasteners

ADDITIONAL DIE OPTION
8 and 12.5 mm rivets

UPPER FEED
Manual loading

COMPATIBILITY
Rivets and jeans buttons

OUTPUT
Approx. 3,500 trousers / 8 hours

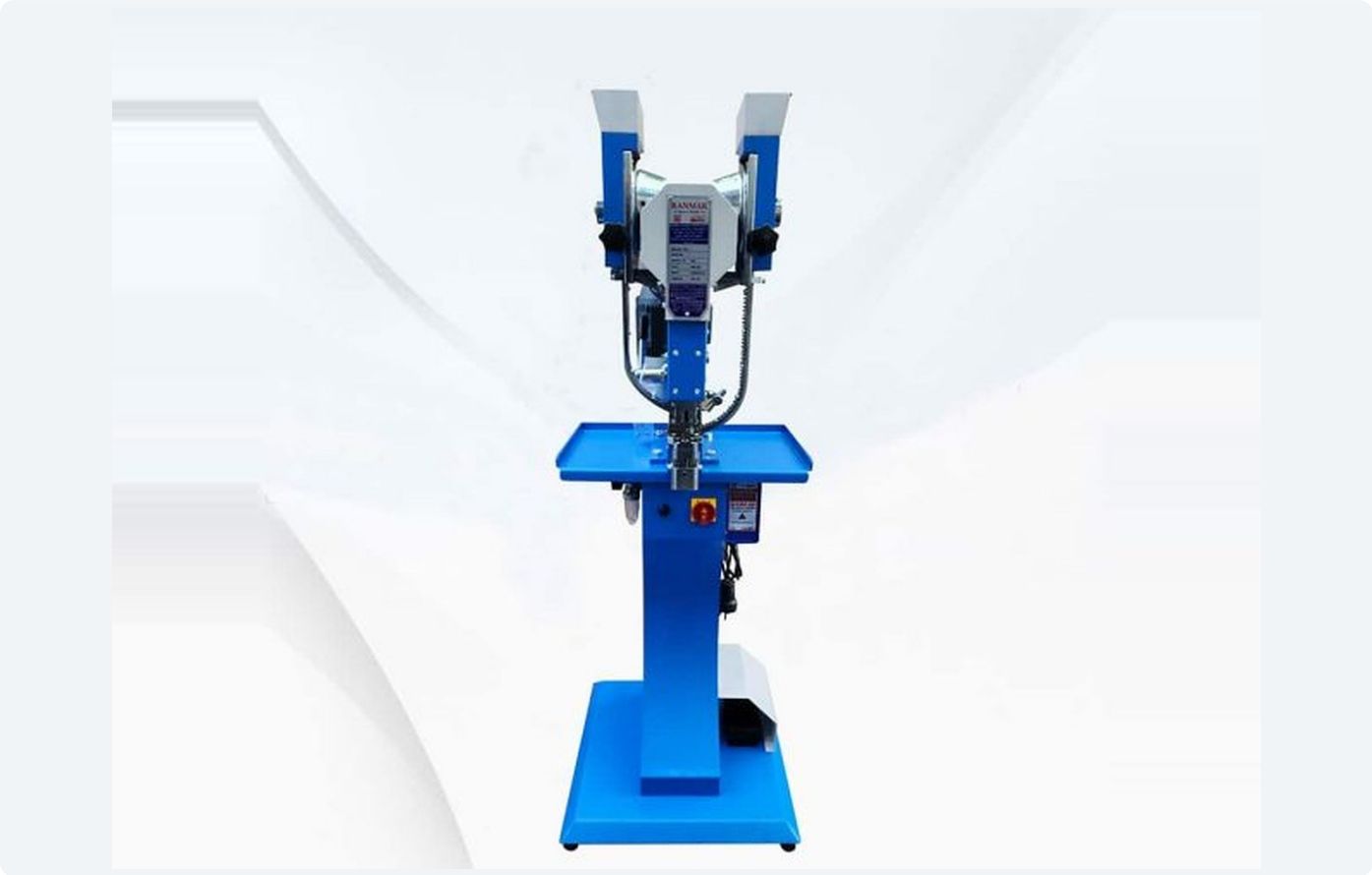
Product details and demonstration video

VIEW PRODUCT >

AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM6300

Automatic Eyelet Setting Machine with Washer



Punches the fabric and sets the eyelet with its washer in one operation. Works with metal and plastic eyelets, with or without washers. Automatic feeding, laser positioning and an electronic counter simplify batch production.

KEY FEATURES

SYSTEM
Fully automatic, with/without washer

POWER SUPPLY
220V single-phase

MOTOR
0.55 kW

PRESSING FORCE
1,000 kg

OUTPUT
Approx. 30,000-40,000 / 8 hours

EQUIPMENT
Laser, counter, mechanical hand guard

Product details and demonstration video

VIEW PRODUCT >

AUTOMATIC AND SEMI-AUTOMATIC PRESSES

KM6400

Single-Channel Eyelet Setting Machine



The single-channel feeding system automatically delivers the eyelet to the setting point. Suitable for leather, footwear, bags, textiles, cardboard and packaging. Feed channel options accommodate different eyelet sizes.

KEY FEATURES

SYSTEM
Semi-automatic, single-channel

SPEED
Approx. 200 strokes/min

DIMENSIONS
65 × 55 × 128 cm

POWER SUPPLY
220V single-phase

PRESSING FORCE
Approx. 1,000 kg

EQUIPMENT
Laser and LED lighting

Product details and demonstration video

VIEW PRODUCT >

MOTORIZED AND ELECTRIC PRESSES

KM500Ç

Steel-Frame Motorized Snap Fastening Machine



A steel frame and quiet geared eccentric mechanism provide consistent strokes for different fasteners. Change dies to set snaps, eyelets, rivets, buttons and hooks. Laser and LED lighting make the working point easier to see.

KEY FEATURES

POWER SUPPLY
220V single-phase

FRAME
Steel

OPERATION
Motorized with gear reducer

PRESSING FORCE
Approx. 1 tonne

CAPACITY
Approx. 8,000-10,000 strokes/day

EQUIPMENT
Laser, LED, hand protection sensor

Product details and demonstration video

VIEW PRODUCT >

MOTORIZED AND ELECTRIC PRESSES

KM400S

Steel-Frame Snap Fastening Machine



An electronically controlled steel-frame press for different fasteners with suitable dies. Adjust stroke force on the digital display and track output with the counter. Laser positioning and a hand protection sensor support controlled operation.

KEY FEATURES

POWER SUPPLY
220V single-phase

FRAME
Steel

STROKE ADJUSTMENT
0-99 levels

PRESSING FORCE
Maximum 1,000 kg

CAPACITY
Approx. 8,000-10,000 strokes/day

EQUIPMENT
Digital display, laser and counter

Product details and demonstration video

VIEW PRODUCT >

MOTORIZED AND ELECTRIC PRESSES

KM400

Electronic Snap Fastening Machine



A multipurpose electric press for snaps, eyelets, rivets and buttons. The electronic control board allows stroke force adjustment. Suitable dies and attachments also enable punching and cutting operations.

KEY FEATURES

POWER SUPPLY
220V single-phase

CONTROL
Electronic

STROKE ADJUSTMENT
0-99 levels

FRAME
Cast iron

CAPACITY
Approx. 8,000-10,000 strokes/day

MONITORING
Electronic counter

Product details and demonstration video

VIEW PRODUCT >

MOTORIZED AND ELECTRIC PRESSES

KM500

Quiet Motorized Snap Fastening Machine



A grey cast iron frame and geared drive deliver consistent strokes and quiet operation. Suitable dies handle different textile fasteners. A special bushed shaft, laser and LED lighting support precise applications.

KEY FEATURES

POWER SUPPLY
380V; 220V option

MOTOR
0.37 kW

CAPACITY
Approx. 8,000-10,000 strokes/day

FRAME
Grey cast iron

PRESSING FORCE
Approx. 1 tonne

EQUIPMENT
Laser, LED, hand protection sensor

Product details and demonstration video

VIEW PRODUCT >

MOTORIZED AND ELECTRIC PRESSES

KM500 / 220V

220V Motorized Snap Fastening Machine



A motorized 220V press for snaps, eyelets, rivets, buttons and hooks. The geared eccentric system provides quiet, stable operation. A grey cast iron frame and specially bushed shaft support intensive production.

KEY FEATURES

POWER SUPPLY
220V

OPERATION
Geared eccentric drive

CAPACITY
Approx. 8,000-10,000 strokes/day

FRAME
Grey cast iron

PRESSING FORCE
Approx. 1 tonne

EQUIPMENT
Laser, LED, electronic counter

Product details and demonstration video

VIEW PRODUCT >

MOTORIZED AND ELECTRIC PRESSES

KM200

Portable Electric Snap Fastening Machine



The movable, height-adjustable head accommodates different die sizes. Use KM200 as a portable or fixed machine for fastener setting and, with special dies, punching and cutting. Electronic force adjustment offers control across different materials.

KEY FEATURES

POWER SUPPLY
220V single-phase

HEAD
Movable, height-adjustable

STROKE ADJUSTMENT
0-99 levels

FRAME
Two-piece grey cast iron

CAPACITY
Approx. 8,000-10,000 strokes/day

EQUIPMENT
Laser and hand protection system

Product details and demonstration video

VIEW PRODUCT >

MOTORIZED AND ELECTRIC PRESSES

KM600

Bag Rivet Setting Machine



Designed to reach difficult areas in deep products such as school bags and backpacks. Change dies to work with different fasteners. Electronic stroke adjustment, laser positioning and a counter simplify production.

KEY FEATURES

POWER SUPPLY
220V single-phase

PRESSING FORCE
Approx. 1.3 tonnes

WEIGHT
50 kg

STROKE ADJUSTMENT
0-99, electronic

CAPACITY
Approx. 8,000-10,000 strokes/day

EQUIPMENT
Laser, counter, hand protection

Product details and demonstration video

VIEW PRODUCT >

MOTORIZED AND ELECTRIC PRESSES

INSECT SCREEN

Insect Screen Eyelet Setting Machine



Electric operation for insect screen eyelet setting and punching. The steel frame, stainless steel shaft and bronze bushing system support practical use. Adjust stroke force through the electronic controller to suit the fastener.

KEY FEATURES

APPLICATION
Eyelet setting and punching

OPERATION
Electric, electronic control

FRAME
Steel

COIL
2 kg copper

SHAFT
Stainless steel

BUSHING
Self-lubricating bronze bushing

Product details and demonstration video

VIEW PRODUCT >

MANUAL PRESSES

KM650

Wide-Base Lever Impact Press



A wide work table and grey cast iron frame provide practical operation for various pressing jobs. Change dies for snaps, eyelets and rivets. The adjustable frame makes die centering easier.

KEY FEATURES

OPERATION
Manual lever impact press

TABLE
Wide base

ADJUSTMENT
Frame and die centering

FRAME
Grey cast iron

DIE CHANGE
Approx. 1 minute

APPLICATION
Setting, punching, assembly

Product details and demonstration video

VIEW PRODUCT >

MANUAL PRESSES

KM700

Lever Impact Press



A grey cast iron frame and adjustable structure provide multipurpose operation with different dies. Set the working point using lateral, fore-aft and height adjustments. Suitable for fastener setting, punching, marking and assembly.

KEY FEATURES

OPERATION
Manual lever impact press

FRAME
Grey cast iron

WORKPIECE HEIGHT
200 mm

TABLE
100 × 100 mm

DIE CHANGE
Approx. 1 minute

WEIGHT
19 kg

Product details and demonstration video

VIEW PRODUCT >

MANUAL PRESSES

KM800

Manual Hand Press



A compact, lightweight hand press for workshops and production areas. Suitable dies support snaps, eyelets, rivets, button covering and punching. The manual lever provides direct control of pressure.

KEY FEATURES

OPERATION
Manual hand press

PRESSING FORCE
Maximum 40 kg

STROKE
50 mm

NET WEIGHT
4 kg

DIMENSIONS
95 × 185 × 315 mm

APPLICATION
Setting, covering and punching

Product details and demonstration video

VIEW PRODUCT >

MANUAL PRESSES

KM850

Manual Fabric Cutting Machine



A manual machine for fabric cutting, button shells and button applications with interchangeable dies. Suitable dies also enable punching and marking. Heat-treated mechanical components provide durable operation.

KEY FEATURES

OPERATION
Manual

MAIN APPLICATION
Fabric cutting

SHELL APPLICATION
Cut/set with suitable dies

DIE
Interchangeable

ADDITIONAL OPERATIONS
Drilling and punching

MECHANICAL PARTS
Heat-treated

Product details and demonstration video

VIEW PRODUCT >

RIVET SPINNING SYSTEMS

KM760

Quiet Rivet Spinning Machine



A CNC grinding motor and electronic drive offer controlled operation for Zamak rivets. Adjust speed to the material using the potentiometer. The compact design supports rivet spinning and, with suitable attachments, precision drilling.

KEY FEATURES

POWER SUPPLY
220V

MOTOR
CNC grinding motor

MAXIMUM SPEED
18,000 rpm

RIVET SIZE RANGE
3-8 mm Zamak

CONTROL
Electronic drive and potentiometer

OPERATION
Quiet, adjustable speed

Product details and demonstration video

VIEW PRODUCT >

RIVET SPINNING SYSTEMS

KM750

Movable-Head Rivet Spinning Machine



The movable head allows working height adjustment to suit the material. Electronic speed control and a stepless dimmer let you select the speed for different spinning applications. Suitable attachments also enable precision drilling.

KEY FEATURES

APPLICATION
Rivet spinning

HEAD
Movable, height-adjustable

SPEED CONTROL
Electronic

SPEED ADJUSTMENT
Stepless dimmer

MATERIAL
Zamak and similar components

ADDITIONAL APPLICATION
Precision drilling

Product details and demonstration video

VIEW PRODUCT >

BUTTON COVERING SYSTEMS

KM7000

Manual Button Covering Machine



Control cutting and covering with a manual lever system when producing fabric- and leather-covered buttons. No electricity or compressor is required. Change dies to switch easily between button sizes.

KEY FEATURES

OPERATION
Fully manual

CUTTING
Manual lever system

MATERIALS
Fabric, genuine and artificial leather

BUTTON SIZE RANGE
Sizes 18-60 (ligne)

COVERING
Manual lever system

ENERGY REQUIREMENT
No electricity or compressor required

Product details and demonstration video

VIEW PRODUCT >

BUTTON COVERING SYSTEMS

KM7100

Pneumatic Button Covering Set



Combines a manual fabric cutting machine and a pneumatic button covering machine in one set. Works with fabric, genuine leather and artificial leather. Simplifies regular button covering for furniture, upholstery and textile production.

KEY FEATURES

SET
2 machines

CUTTING
Manual

COVERING
Pneumatic

BUTTON SIZE RANGE
Sizes 16-60 (ligne)

AIR PRESSURE
5-6 bar

CAPACITY
Up to 600 units/hour

Product details and demonstration video

VIEW PRODUCT >

BUTTON COVERING SYSTEMS

KM7200

Fully Pneumatic Button Covering Set



Use pneumatic power for both cutting and covering. The two-machine set reduces the operator's physical workload in batch production. Works with different materials for furniture, seating, upholstery and textile applications.

KEY FEATURES

SET
2 pneumatic machines

COVERING
Pneumatic

AIR PRESSURE
5-6 bar

CUTTING
Pneumatic

BUTTON SIZE RANGE
Sizes 18-60 (ligne)

CAPACITY
Up to 650 units/hour

Product details and demonstration video

VIEW PRODUCT >

BIAS STRIP CUTTING SYSTEMS

KM1500

Automatic Bias Strip Cutting Machine



Cuts fabric into strips of consistent width. Manage operating speed with the electronic drive and digital display. HSS steel blades, automatic lubrication and a fabric tensioning bar support a consistent cutting process.

KEY FEATURES

CUTTING RANGE
1-10 cm

POWER SUPPLY
220V

CONTROL
Electronic drive, digital display

BLADE
HSS steel

MAINTENANCE
Automatic blade lubrication

DIMENSIONS
162 × 53 × 40 cm

Product details and demonstration video

VIEW PRODUCT >

BIAS STRIP CUTTING SYSTEMS

KM1700

Automatic Tubular Fabric Strip Cutting Machine



Cuts knitted and stretch tubular fabrics into strips of different widths. The adjustable blade arrangement cuts several strips at once. A digital length counter, speed control and automatic stop system simplify production monitoring.

KEY FEATURES

FABRIC WIDTH / MODEL 1
45-200 cm

FABRIC WIDTH / MODEL 2
30-80 cm

BLADE BAR
26 cm steel

BLADE CAPACITY
Up to 5 blades

STANDARD CUTTING
3 strips

CONTROL
Digital length and speed control

Product details and demonstration video

VIEW PRODUCT >

FABRIC SPREADING AND CUTTING

KM3000

Pin-Arm Fabric Spreading and Cutting Table



Pin arms make single-operator fabric spreading easier. Prepare neatly aligned fabric lays using woven fabric, chiffon, silk, viscose, lining and interlining. Table dimensions can be tailored to your production space.

KEY FEATURES

OPERATION
Single-operator spreading

USE
Pin table or flat table

SIZE
Made to required dimensions

SINGLE-PIECE LENGTH
Up to 13 meters

ARM LAYOUT
2 arms per meter

MATERIAL
Woven fabric, lining, interlining

Product details and demonstration video VIEW PRODUCT >

MARKING AND AUXILIARY EQUIPMENT

DOT LASER

Laser Marking Set



A fixed-focus laser marking set that makes the working point visible. Assists positioning in textiles, leather, footwear, printing and other industrial applications. The set includes a laser, adapter and mounting bracket.

KEY FEATURES

WAVELENGTH
650 nm

POWER
1 mW

FOCUS
Fixed dot

FEEDING
5V DC

WORKING DISTANCE
0-5 meters

SET
Laser, adapter and mounting bracket

Product details and demonstration video VIEW PRODUCT >

SPARE PARTS AND TECHNICAL SUPPORT

Keep production running.

Source electronic controls and cutting table parts from one supplier. Share the machine model and a photo of the existing part with our team to help identify the correct replacement.



KMP11

Motorized press control board

Control board for 380V motorized press systems.



KM10

Electric press control board

For electric snap fastening machines. Not suitable for motorized presses.



PIN TABLE ARM

Fabric cutting table component

Locally manufactured table arm supplied with 40 pins.

THE RIGHT PART. RELIABLE OPERATION.

Before ordering, let us check the model, voltage and connection compatibility together. Contact us directly for other dies, attachments and spare parts.

MODEL SELECTION GUIDE

The right start for your business.

Define your production process, then let us select the model together based on fastener size, material and target output.

Programmed snap setting with equal spacing
KM6200

Automatic baby snap and model snap setting
KM5900, KM6100, KM5700, KM5800

Automatic button, rivet and tack setting
KM5000, KM5300, KM6800

Multipurpose electric / motorized press
KM400, KM400S, KM500 series, KM200, KM600

Eyelet setting with automatic feeding
KM6300, KM6400, insect screen model

Zamak rivet spinning
KM750, KM760

Manual setting, punching and cutting
KM650, KM700, KM800, KM850

Fabric and leather button covering
KM7000, KM7100, KM7200

Bias strip preparation and tubular fabric cutting
KM1500, KM1700

Fabric spreading and auxiliary equipment
KM3000, Dot Laser

SEND US YOUR REQUIREMENTS

Fastener sample and size / Material and thickness / Target output / Power and air supply

Capacities vary by material, dies, settings and operating conditions. Catalog: 22 October 2026.

CONTACT

Let's choose together for your production.

Kanmak reliability since 1980.

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