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AE-S120C / S125C HYDRAULIC SWING ARM CUTTING MACHINE

FEATURES

- Exceptional high speed hydraulic system, quiet and keeps oil temperature low
- Sturdy hand switch, equipped with electrical protection device
- Eco-design: Energy consumption is 0.75kWh only
- Simple operation: Swing arm is smooth, safe, fast and low failure rate
- Precise and convenient: Two modes to control the cutting strokes

SPECIFICATIONS

Model	AE-S120C	AE-S125C			
Dimensions(cm)	80x90x130		Pressure	20T	25T
N.W. (kg)	620	900	Work Space(cm)	90x43	90x45
Motor	1HP/0.75kW	0.9kW	Oil(kg)	25	35
Arm Width(cm)	37	50	Voltage(V)	220	
			Noise Level(dB(A))	68-70	
			Max Cutting Stroke(cm)	9	
			Capacity(pairs/8h)	2000	

AE-S325 HYDRAULIC PLANE CUTTING MACHINE

FEATURES

- Micro adjustment device helps obtain the best cutting length easily, prolonging the durability of the cutting die and board
- Main shaft's automatic lubrication system prevents damage
- When upper platen presses down and touches the die, the material is slowly cut, ensuring top and bottom are cut evenly
- Quiet, enhancing workplace safety and efficiency



SPECIFICATIONS

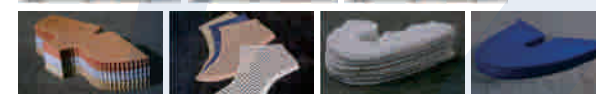
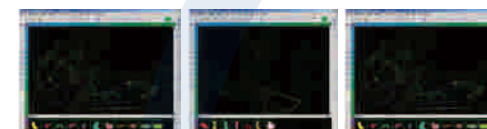
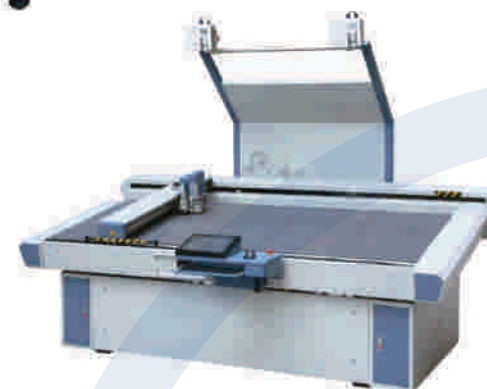
Model	AE-S325		
Dimensions(cm)	190x70x170	Voltage	220
Weight(kg)	1530	Power consumption (kW)	3



AE-2510 COMPUTERIZED CUTTING MACHINE

FEATURES

- Its Ruizhou 2D pattern design software makes drawing curves, offset lines easy. It can also customize lasting allowance, extend edges and adjust seam combination. The finished design is then sent to the machine to cut material for manufacturing and processing
- Fast: Cutting speed is 4 to 6 times faster than traditional manual cutting. Ideal for short lead time orders
- High precision: Pieces can be cut between 0.1 to 1.0mm
- Cost-saving: Material usage rate is increased by more than 5% on average
- The oscillating blade cutting technology replaces the traditional manual die cutting practice



AE-HSP-588/3 CNC CUTTING MACHINE

FEATURES

- It has two invention patents and six utility model patents
- Cutting up to 84 times per minute
- The automatic computerized typesetter has four modes
- Efficient: Energy consumption is 6kWh only. Its advanced durable cutting belt and 360° rotating blade head minimize material loss, saving up to 5-10% compared to commercial solutions
- Typesetting and operating systems operate individually. A typesetting technician can operate multiple machines simultaneously
- Run by German Siemens control system with three prevention chains mechanism to ensure safety



SPECIFICATIONS

Model	AE-HSP-588/3		
Work table dimensions (mm)	1600x500	Power consumption (kW)	1.47
Swing arm width (mm)	500x500	Cutting speed (mm/s)	85
Cutting power (tons)	25	Displacement speed (mm/s)	1.07
Cutting travel (mm)	150	Net weight (kg)	1500

AE420RC-1/AE520RC-1 BAND KNIFE SPLITTING MACHINE



FEATURES

- Ideal for skiving soft and hard leather less than 8mm thick and 420mm wide
- Digitally displays thickness and does not require blade adjustment
- Blade grinding and control devices are activated by a single switch
- High precision: Automatically adjusts clearance between tool pressure plates
- Whirling disk moves on precision roller guides, quick and easy to replace blade
- Can adjust skiving pressure and permanent lubrication on mechanical parts
- Suitable for corundum or diamond wheels
- Fast setting of bevel width and an optical viewer to check bevel symmetry
- Independent exhaust for emery dust and working scraps
- Safety device complies with CE standard and English display for machine error

SPECIFICATIONS

Model	AE-420RC-1	AE-520RC-1
Working width (mm)	420	520
Max cutting thickness (mm)	8	8
Min. cutting thickness (mm)	0.6/0.2	0.6/0.2
Blade dimensions	0.7/50/3500	0.8/50/3700
Feeding (electric motors)	4	4
Power consumption (kW)	2.7	2.7
Net Weight (kg)	635	870
Machine dimensions (m)	1.6x1.3x1.1	1.7x1.3x1.1
Packaging dimensions (m)	1.8x1.25x1.3	1.9x1.25x1.3



AE-801 BELL KNIFE SKIVER



FEATURES

- Maximum width of skiving is 50mm and can be repeated for desired width
- Equipped with automatic chip cleaner and knife sharpening clutch
- Suitable for rim skiving and surface skiving on shoes, belt and grooves made by leather, synthetic PU/PVC or rubber

SPECIFICATIONS

Model	AE-801	Weight(kg)	40
Motor(HP)	1/3	Rotating speed(rpm)	1000-1200
Dimensions(mm)	530X340X370		

AE-K801 TOP FEED BELL KNIFE SKIVER

FEATURES

- Stepless speed control, cutting and feeding speed adjusted individually
- Suitable to cut leather, rubber, synthetic PU/PVC, microfiber, EVA and etc
- Equipped with dust removing system, reducing jamming
- High precision, can cut material as thin as 0.05mm
- Compatible with all kinds of KTWO special presser foot and modified accessories to produce various edge finishes



SPECIFICATIONS

Model	AE-K801	Voltage(V)	220
Weight(kg)	136	Power (W)	850
Dimensions (cm)	120X55X121	Min. thickness (mm)	0.05
Driver	Dual drive	Max width (mm)	50



AE-K-34/5 TOP FEED BELL KNIFE SKIVER WITH BEVEL

FEATURES

- PLC control, servo control system stably feeds material.feeding speed up to 600 RPM
- Digitized stepless speed control, cutting and feeding speed adjusted individually
- Suitable to cut leather, rubber, synthetic PU/PVC, microfiber, EVA and etc
- Integrated vacuum system effectively absorbs dust and reduces jamming
- High precision, can cut material as thin as 0.05mm
- Compatible with all kinds of KTWO special presser foot and modified accessories to produce various edge finishes



SPECIFICATIONS

Model	AE-K-34/S	Voltage(V)	220
Weight(kg)	286	Power (W)	1100
Dimensions (cm)	130X85X122	Min. thickness (mm)	0.05
Driver	Dual drive	Max width (mm)	50

AE-1/AE-7 SOLE & LINING TRIMMING MACHINE

FEATURES

- Its round and straight blades are fast, precise and safe. Edges are cut smooth without harming the main body
- Equipped with blade sharpener
- 5 to 8 times more efficient than by hand
- Simple and easy to operate
- Order a water-cooling device when trimming edges of rubber outsoles

AE-1

Suitable for trimming the flash of rubber, PVC, PU soles and boot



AE-7

Suitable for trimming the flashes of PU shoes with bi-colored injected soles



SPECIFICATIONS

Model	AE-1	Power(kW)	0.37
Dimensions(cm)	110X55X116	Weight(kg)	65

AE-4

Suitable for trimming the linings on particularly difficult outside uppers on women's and children's shoes



AE-5

Suitable for trimming the lining in round and oval holes of uppers

AE-4/AE-5 TRIMMING MACHINE

FEATURES

- Specialized in trimming the treated side as well as excess materials from rubber outsole. It does a clean job, able to trim patterns as small as 5mm without damaging
- The bottom blade has three modes, it can be adjusted forward, backward, left or right, keeping the best cutting angle with the top blade.
- This is the only machine that can trim women's shoe lining and perforated lining after assembled. The special bottom blade's presser foot and the high-speed top blade are a perfect combination. Equipped with blade sharpener



AE-20 UPPER LINING PERFORATION MACHINE

FEATURES

- Used for punching and trimming lining after attached with the vamp, instead of trimming manually with scissors, enhancing efficiency
- Adjustable nuts, can process materials of different thickness
- Supporting hook can rotate 360°, accommodating different material shapes
- Top blade can be sharpened with grinding wheel
Bottom blade can be grinded through the rotary nut of the special fixture

suitable for trimming the lining in round and oval holes of uppers



SPECIFICATIONS

Model	AE-20	Power (kW)	0.18
Voltage(V)	220	Weight(kg)	85
Dimensions(cm)	65x60x135	Rotating speed(rpm)	4800



AE-311G (130x100mm) Computer Stitcher AE-326G (220x100mm) Computer Stitcher

DIRECT DRIVE PROGRAMMABLE COMPUTER PATTERN SEWING MACHINE



AE-3000



Model	Flat seam	Double rotary hook	Sewing area	Needle pitch	Thread trimmer	Thread wiper	Highest speed	Air consumption
AE-311G	★	2	130x100mm	0.05-12.7mm	★	★	2,700rpm	1.7 l/min
AE-326G	★	2	220x100mm	0.05-12.7mm	★	★	2,700rpm	1.7 l/min

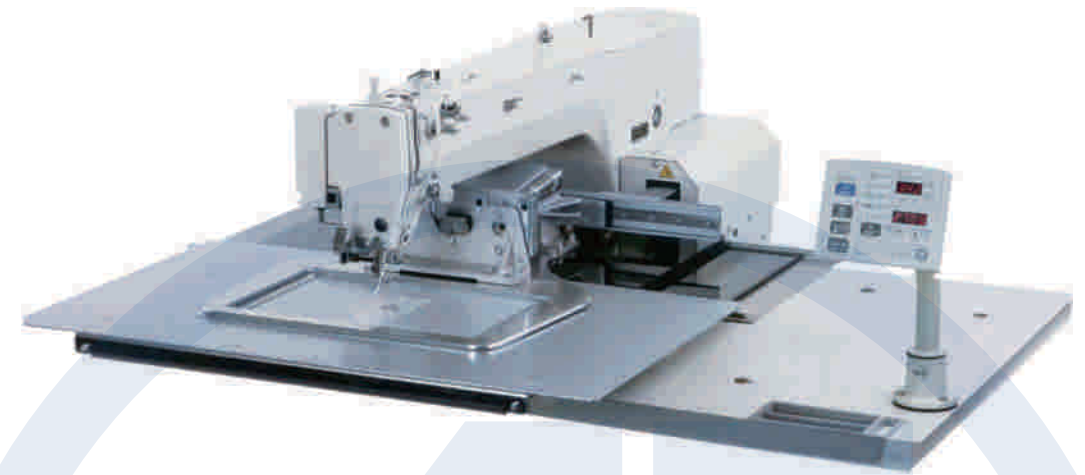
SPECIFICATIONS

Model	AE-311G	AE-326G
Machine	Flat seam pattern sewer (double rotary hook)	
Seam type	Single needle flat seam	
Highest speed (rpm)	2700	
Max sewing area (mm)	600 x 300	
Feeding device	Pulse motor	
Needle pitch (mm)	0.05-12.7	
Max stitches	2000	
Presser foot drive	Pulse motor	
Presser foot height (mm)	Electromagnetic: 25 Pneumatic: 30	30
Presser foot lifting height (mm)	22	
Motor	AC servomotor 220W	
Weight (kg)	Head: 160 Operation panel: 0.6 Control box: 14.2 to 16.2	
Power (V)	Single-phase 100/200 Three-phase 200/220/380/400	
Air pressure	0.5MPA 1.7L/min	



AE-342G (300X200)

DIRECT DRIVE PROCEDURAL FLORINATION MACHINE



FEATURES

- Delicate and firm sewing.
- Highest sewing speed of 2,700 SPM (stitch length: 3.5mm)
- Strong needle penetration force
- Low power consumption
- Position textiles easily with a large 2-step presser foot



Model	Flat seam	Double rotary hook	Sewing area	Needle pitch	Thread trimmer	Thread wiper	Highest speed	Air consumption
AE-342G	★	2	300x200mm	0.05-12.7mm	★	★	2,700rpm	1.8 l/min

SPECIFICATIONS

Seam type	Single-needle flat seam
Max sewing area (mm)	300x200
Feeding device	Pulse motor
Needle pitch (mm)	0.05-12.7
Memory storage capacity	500000
Max stitches per pattern	2000
Presser foot drive	Pneumatic
Presser foot height (mm)	30
Intermittent presser foot lift amount (mm)	22
Intermittent presser foot stroke (mm)	0.2 to 4.5 or 4.5 to 10 (Default setting: 3)
Hook	Double-capacity shuttle hook(Standard capacity hook:Option)
Wiper device	Standard
Thread trimmer	Standard
Data storage method	Internal memory (Flash memory), CF card (32MB - 2GB) Option: 3.5 floppy disk 2HD/1.44MB, 2DD
User programs	50
Cycle programs	9
Motor	AC servomotor 550W
Weight (kg)	Head: 160 Operation panel: 0.6 Control box: 14.2 to 16.2
Power (V)	Single-phase 100/220 Three-phase 200/220/380/400
Air pressure	0.5MPA 1.8L/min

**AE-747B**

STITCHING MACHINE FOR
MOCCASINS

**AE-747C 45°**

SPECIAL STITCHING MACHINE FOR
MOCCASINS

**AE-836**

SEWING MACHINE TO DIRECTLY SEW
UPPERS ON MOLDED STOCK BOTTOMS



Kits: Kit "S" Ideal
Kit "E" Sandalo

AE-836-2 45°

SEWING MACHINE TO SEAM UPPERS
TO PRE-FORGED SOLES

**AE-99**

DOUBLE THREAD LOCKSTITCH
SEATED TYPE SHOE-BORDER
STITCHER WITH CHAINLESS
DRIVING OXHORN

**AE-11-TT**

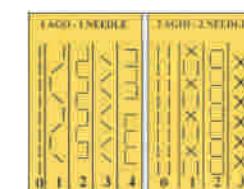
PATTERN STITCHER

**AE-11-TT/SA**

SINGLE/DOUBLE NEEDLE SEATED
TYPE SHOE-BORDER STITCHER WITH
STRAIGHT OXHORN (LONG ARM)

**AE-X86/0A**

OFF ARM PATTERN STITCHER
(OXHORN MIDDLE/SMALL SHUTTLE)



Pattern sewing
machine Nine patterns,
great laborsaving





AE-891H/892H

SINGLE NEEDLE, DIRECT DRIVE, AUTOMATIC THREAD TRIMMING, BACKSTITCH SEWING MACHINE (AUTOMATIC PRESSER FOOT)



FEATURES

- Efficient: Save power up to 60-80% compared to clutch motor sewing machine
- Quiet, low vibration and low operating temperature
- Easy to use, controlled by a servo system, automatic back-tacking stitch function, automatic presser foot
- Foot pedal speed controller: Highly responsive and changes smoothly
- Can manually adjust to the desired speed
- Automatic position of needle, increases efficiency by 10%
- Operating voltage range of AC200V to 240V
- Automatic overload protection
- Direct servo drive, saving more than 50% electricity than ordinary motor
- Easy to use: Simply press the back part of the pedal to lift the presser foot, then press the button to automatically reverse stitching

AE-1574

HIGH-SPEED SEWING MACHINE



SPECIFICATIONS

Model	AE-1574
Stitch type	301 (lockstitch)
Clearance under roller presser (mm)	12
Diameter of roller presser (mm)	Standard: 30 mm Optional: 25+35
Diameter of balance Wheel (mm)	65
Needle System	571/1571:134 591/1591:134 574/1574:134-35
Needle size	80-140 Nm (Depends on models)
Thread size	80/3-15/3 syn (Depends on models)
Power supply	230V 50-60HZ
Power consumption	0.55kW

AE-347/347 R1A

FEED-OFF-THE-ARM ZIG-ZAG SEWING MACHINE WITH TOP AND BOTTOM FEED



FEATURES

- Suitable to sew thick materials, tubular products, bags, snow boots, bracer, kneecap, canvas, tarp, surfing. suits, sports products, leather products and attaching multiple layers
- Good for difficult materials such as slippery surfaces and stretchable materials
- 3 or 4 point zig-zag sewing enhances the stitch strength

SPECIFICATIONS

Model	AE-347	AE-347 R1A
Max. speed (rpm)	1200	1200
Needle bar stroke	10.0mm	10.0mm
Zigzag stitch width	10.0mm	8.0mm
Max. stitch length	6.0mm	6.0mm

AE-8369

SINGLE NEEDLE ROLLER FEED SEWING MACHINE (SMALL POST BED TYPE)

FEATURES

- Small cylindrical design, diameter 32mm
- Edge and corner sewing: Double-wheel and needle feeding facilitates constant stitch length.
- Suitable to make high-class wallet, shoes, trunks, handbags and riding boots

SPECIFICATIONS

Model	AE-8369
Max. speed (rpm)	2000
Stitch length (mm)	1.3-4.8
Needle bar stroke (mm)	38
Presser foot lift (mm)	12
Post bed height (mm)	380 280 180
Needle type	Dpx5 11# 25#
Rotating hook	Vertical
Motor	370W Clutch motor 1400rpm





AE-F4 THERMO FOLDING MACHINE

FEATURES

- Ideal for folding leather, PU, PVC and fabric
- Equipped with a guide that can fold straight line and curves at a consistent width
- Automatic wheel that smoothly feeds reinforcing tape along the folded edge
- Valve for glue is installed to prevent leakage
- Adjustable speed control knob
- English and Chinese touch screen interface
- Hidden wheels for easy mobility and nice appearance
- Complies with CE standard

SPECIFICATIONS

Model	AE-F4
Voltage	220V/60Hz
Power (kW)	1.7
Dimensions (cm)	107X70X120
Weight (kg)	180



AE-808S AUTOMATIC SEAM PRESSING AND TAPING MACHINE

FEATURES

- Automatic edge separation function, pressing the two sides flat and even. Automatic flat hammering function smoothens the material
- Tape carries hot melt adhesive film, no need to apply glue. Automatically cuts tape
- Control system: PLC controlle
- Double drive speed control system can accelerate and decelerate, and adjust speed between top and bottom wheels
- Suitable for highly stretchable fabric

SPECIFICATIONS

Model	AE-808S		
Max. pressure (kg/cm ²)	5.6	Voltage	220V/50Hz
Upper roller lifting distance (mm)	0-30	Power (kW)	1.8
Hot air jet width (mm)	1.8-25	Packaging dimensions (mm)	1200x620x1750
Temperature control	0-700°C	Net weight (kg)	145
Dimensions (mm)	1150x570x1690	Speed (M/min)	0-18



AE-292A AUTOMATIC TAPING AND FOLDING MACHINE

FEATURES

- Computer chip controls automatic folding and gluing system
- Suitable to use for gluing and folding PVC, PU, leather, synthetic leather and fabric for making shoes, handbag and cell phone case

SPECIFICATIONS

Model	AE-292A
Power (kW)	0.25
Dimensions (cm)	121X55X116
Weight (kg)	135



AE-292 AUTOMATIC SPEED CHANGING TAPING & FOLDING MACHINE

FEATURES

- Computer chip controls automatic folding and gluing system
- Suitable to use for gluing and folding PVC, PU, leather, synthetic leather and fabric for making shoes, handbag and cell phone case
- Speed changing function

SPECIFICATIONS

Model	AE-292
Power (kW)	0.25
Dimensions (cm)	121X55X116
Weight (kg)	135





AE-295A

AUTOMATIC TAPING, EDGE SEPARATING & BEATING MACHINE



FEATURES

- Automatic edge separating, taping and beating of PVC, PU, leather, synthetic leather and fabric for making shoes, handbags and cell phone cases
- Efficient: Performs multiple procedures
- Does not damage material

SPECIFICATIONS

Model	AE-295A
Voltage	220V/50-60Hz
Power (kW)	0.25
Dimensions (cm)	120X55X120
Weight (kg)	113

AE-296A

AUTOMATIC TAPING AND BINDING MACHINE

FEATURES

- Touch panel shows glue temperature and flowing rate which is adjustable
- Double pump function which controls top and bottom glue's output that can be adjusted separately
- Binding length adjustable, automatically feed and trim
- Equipped with a guide that keeps the right position, saving power up to 40%



SPECIFICATIONS

Model	AE-296A
Power (kW)	0.37
Dimensions (cm)	121X55X116
Weight (kg)	135



AE-808

DOUBLE LEVEL NIR PRODUCTION LINE SYSTEM



FEATURES

- Upper level for outsole, lower for vamp. Equipped with oven for sole protector, temperature adjustable
- Low glare NIR lamps evenly heat up adhesive layer. Hot-air circulation system ensures adhesive dries fast
- 4-20mA SCR simulator high precision thermostat controls temperature and infrared light accurately

SPECIFICATIONS

Model	AE-808		
NIR drying accessories	1.5mx2/2mx1	Production output	800-2000 pairs/8h
Power (kW)	38	Dimensions (cm)	1600x140x130

AE-1014WAD

UV STERILIZER

FEATURES

- Advanced UV disinfection function
- Kills germs & bacteria in one second. Whereas, chlorine and ozone disinfection takes 20 to 50 minutes to achieve same effect
- Wide application, no secondary pollution, safe and reliable
- Low cost, simple operation, easy maintenance, compact and quite
- Complies with CE standard



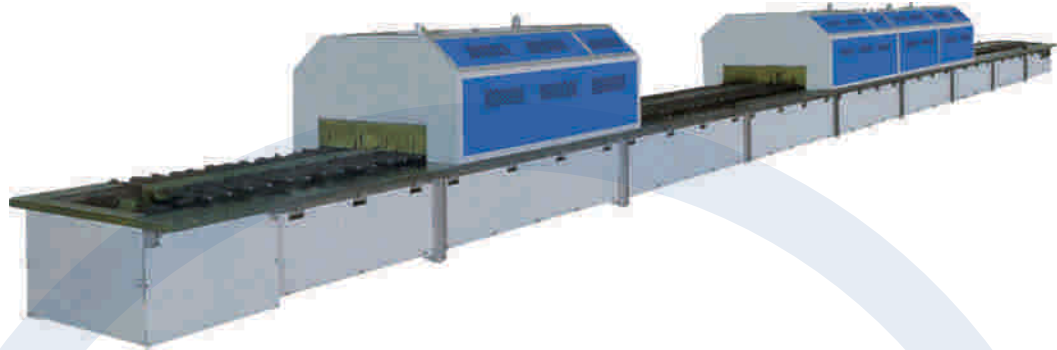
SPECIFICATIONS

Model	AE-1014WAD	Conveyor height (mm)	750±20
Work area length (mm)	1000	Power (W)	25W*14
In/Out work area (mm)	500	Machine dimensions (mm)	2000x723x1280
Inlet/Outlet height (mm)	200	Packaging dimensions (mm)	2180x780x1380
Conveyor width (mm)	500	N.W./G.W. (kg)	106/180



AE-616

SINGLE LEVEL HOT AIR CIRCULATION
PRODUCTION LINE SYSTEM



FEATURES

- High speed automatic adhesive activation production line
- Designed for drying adhesive including water-based adhesive. First time drying, second time drying and activating
- Heating system equipped with special piping design, efficient and save power
- Venting device discharges mist and exhaust air from oven, ensuring workplace safety and eco-friendliness
- Newly designed adjustable shoe rack on conveyor line to fit all shoes

AE-922

AUTOMATIC SOLE PROTECTOR DRYING
PRODUCTION LINE SYSTEM



FEATURES

- Rotary design, conveying direction 90° against entrance and exit of oven, easy to connect with other machines. Entrance and exit are close, easy to operate
- Upper level has stainless steel tray while lower level is adjustable shoe holder, convenient design for attaching sole protector after drying adhesive on outsole and vamp. Intermittent and continuous modes available
- Low glare infrared and hot air circulation, quick warm-up with precise temperature control. Upper and lower level temperature can be individually adjusted



AE-903

HIGH PERFORMANCE ROTARY
STYLE HEAT SETTER



FEATURES

- Self-developed, highly efficient.
- Rotary chamber heats items at short distance for 10 to 15 minutes, achieving best performance.
- Uses specially designed hot air recycling system. It keeps the heat, heats evenly and saves energy.
- Highly flexible, supports different production quantities.
- Compact design, saves space.
- All parts made by high quality material, durable and low failure rate.
- Easy to operate and maintain.
- Saves cost and is eco-friendly.

SPECIFICATIONS

Model	AE-903
Weight(kg)	650
Power (kW)	9
Production output	2000 pairs/10h
Dimensions (cm)	140x180x160

AE-703

HIGH PERFORMANCE ROTARY
STYLE CHILL SETTER

FEATURES

- Self-developed, highly efficient, brings down temperature in short time after vulcanization.
- Specially designed rotary system chills shoes for 10 to 15 minutes, inside and outside of shoes are thoroughly chilled, achieving best shaping result.
- Other chill setters usually chill shoes for 3 to 6 minutes only.
- Uses cold air recycling system which saves cost and is eco-friendly.
- Highly flexible, supports different production quantities.
- Compact design, saves space, durable and low failure rate.



SPECIFICATIONS

Model	AE-703
Weight(kg)	650
Power (kW)	5
Dimensions (cm)	140x180x180



AE-818



AE-818L

AE-818/818L

FAST STEAM MOLDING MACHINE

FEATURES

- Special designed stainless steel steaming chamber, uses hot air and steam for high-speed convection to clear stress inside upper, making it closer to last. This technology keeps uppers flexible and bright, unlike traditional heat molding methods which directly dry-heat the upper
- Steam temperature controller can be adjusted to accommodate different materials
- Equipped with timer

SPECIFICATIONS

Model	AE-818/818L	Voltage (V)	380
Dimensions (cm)	320X99X170/390X99X170	Power (kW)	12/22
Net Weight (kg)	450/480	Production output(pairs/8h)	1500/1800

AE-668A/B

COMPUTERIZED ADHESIVE BRUSHING MACHINE

FEATURES

- Equipped with automatic mixer, liquid detector and light. Microcomputer automatically controls mixing and gluing processes
- Fully closed management from glue tank to outlet, preventing evaporation, glue does not dry up easily
- Switch control for glue brushing, easy to operate
- Suitable for gluing of shoe surface, insole as well as other leather products



SPECIFICATIONS

Model	AE-668A/668B	Gross weight (kg)	76/68
Tank(s)	2/1	Machine dimensions (mm)	970X500X1000/815X420X800
Air pressure (kg)	4-8		
Voltage	220V-24V		



AE-268A/B/C1/C2/C3

NEW STYLE VACUUM VULCANIZING MACHINE

FEATURES

- Softens upper with high temperature steam, clearing inner stress
- Vacuums out water in stiffener and air between upper and last, making it closer to last
- Short heating time, vacuum treatment and steaming, making upper soft and bright



SPECIFICATIONS

Voltage (V)	Model	Power consumption		Production output (Pairs/8h)	Air pressure (kg/cm2)
		(kW)	(Unit Per station)		
220V 60Hz	AE -268A	9	1.1	1000	5
	AE -268B	11	1.3	1500	
	AE -268C1	10	1.1	1000(single layer)	
	AE -268C2	13	1.3	1600(single layer)	
	AE -268C3	15	1.5	2200(single layer)	

AE-838-4/6/8

VACUUM VULCANIZING FORMING MACHINE (4/6/8 STATIONS)

FEATURES

- Steam spray device spurts upper, then quick heats and dries, finally vacuum shapes and massages upper, making upper closer to last
- Adjustable temperature for toe box, heel and different materials, vacuuming time 3 to 5 minutes
- Sealed heating saves power



Four Stations



Six/eight Stations

SPECIFICATIONS

Model	AE-838-6 Six Stations	Voltage (V)	220
	AE-838-8 Eight Stations		
Dimensions (cm)	483x152x202/623x152x202	Power (kW)	32/41
Net weight (kg)	2,290/3,910	Production output (pairs/8h)	2000/3000



AE-207 TURBO QUICK FREEZING MOLDING MACHINE



FEATURES

- Turbine refrigerated system, wind drum motor runs at high speed in low temperatures, letting cold air penetrate vamp
- Excellent heat exchange rate and refrigerating, forming in one suction
- 5 layers of insulation cotton installed at both entrance and exit
- Complies with CE standard
- Small size, easy to move
- Equipped with safety protection devices
- Low Power Consumption: Quickly attains below 0 °C

SPECIFICATIONS

Model	AE -207 2(A)/AE -207 3E(B)	Net Weight	590/800
Machine dimensions (cm)	280X85X133/340X125X133	Power (kW)	5/12
Available area (cm)	160X36X30/220X75X30	Production output (pairs/8h)	1000-1400/2000-2500
Packaging dimensions (cm)	290X100X195/355X140X195	Operate temperature	+5/-20°C

AE-828-1/828-2 QUICK FREEZING MOLDING MACHINE

FEATURES

- Highly efficient and adjustable Italian conveying belt control system
- Strong refrigeration system, high-speed air circulation system, quickly attains -20°C
- Double-action gates, automatic defrost, quick freezing and shaping, saving time for adhesive polymerization
- Saving power, space, last, suitable for all kinds of footwear



SPECIFICATIONS

Model	AE-828-1/ AE-828-2	Net weight (kg)	480/615
Voltage(V)	220	Power (kW)	4.5/5.5
Dimension(cm)	320x96x166/420X96X166	Production output (Pairs/8h)	1800/2500



AE-387 OVERHEAD DRY HEAT STERILIZER

FEATURES

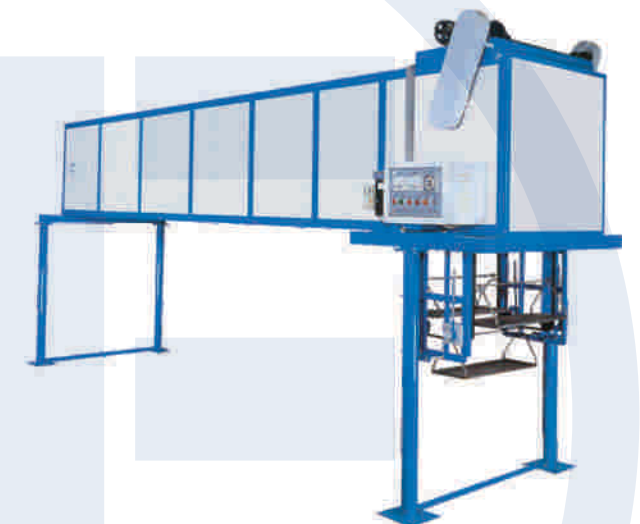
- Removes moisture in inner box, shoes and packaging paper by heat, prevents mold from growing
- Equipped with UV lamps to remove mold and bacteria



AE-384 OVERHEAD VULCANIZER

FEATURES

- Overhead design saves space floor space
- Easy to operate, heat evenly, adjustable temperature and speed



AE-383 OVERHEAD FREEZER

FEATURES

- Overhead design saves floor space
- Excellent performance, easy to operate
- Adjustable height and length

SPECIFICATIONS

Model	AE-387/ AE-384/ AE-383		
Dimensions (cm)	300X120X120/600X120X120/3600X160X140	Voltage(V)	220
Weight(kg)	800/1500/1500	Power (kW)	5/27/9
Supporting frame (cm)	190	Production output (pairs/8h)	2500



AE-939 TOE LASTING MACHINE



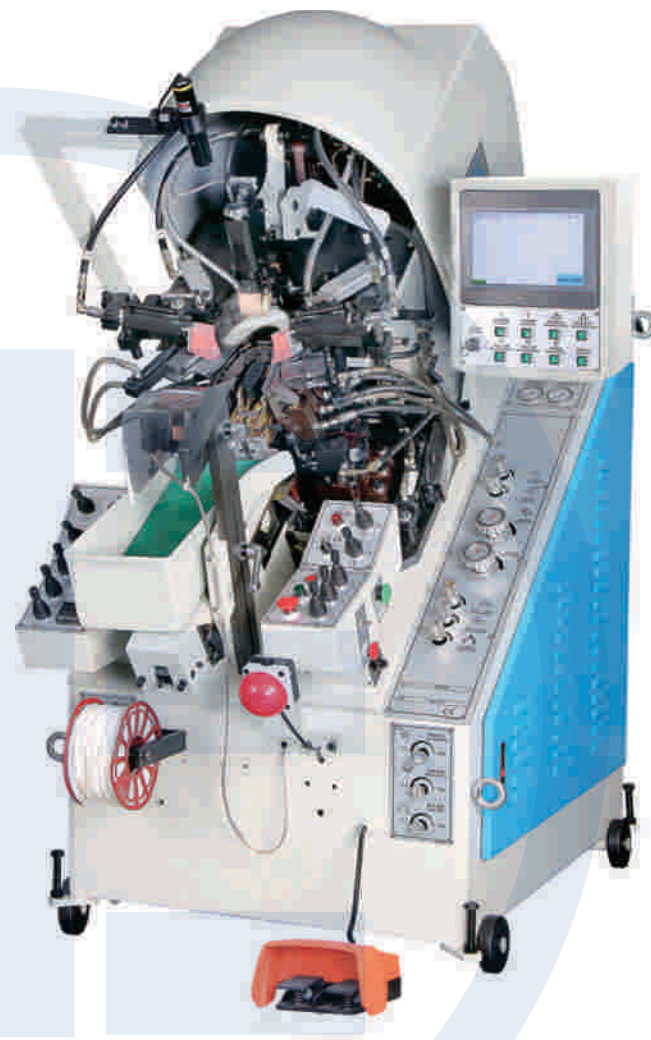
PLC controlled
memory function



Automatically convert for
left and right shoe



Wiper fast install and
dismantlee



12 Upgraded functions
No need for other tools
Easy to operate and highly efficient



1. Easy to replace
toe band



2. Easy to
replace pincer



3. Easy to
replace wiper



4. Two speeds for
last support



5. Automatically adjust
upper's tensile strength



6. Easy operate
control panel



7. Easy to adjust
wiper and timer



8. Easy to adjust
control



9. Adjustable
pincer position



10. Pincer assembly
horizontally adjustable



11. Adjustable
2nd pincer



12. Easy to adjust
speed & pressure

SPECIFICATIONS

Model	AE-939		
Machine dimensions (cm)	165X105X195	Power (HP)	2
Packaging dimensions (cm)	177X115X217	Heater (W)	400
Production output (pairs/8h)	1500	Oil pressure (kg/cm ²)	50
Net weight (kg)	870	Hydraulic oil (liter)	100



AE-938 AUTOMATIC HYDRAULIC TOE LASTING MACHINE



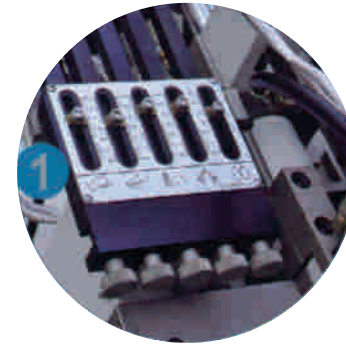
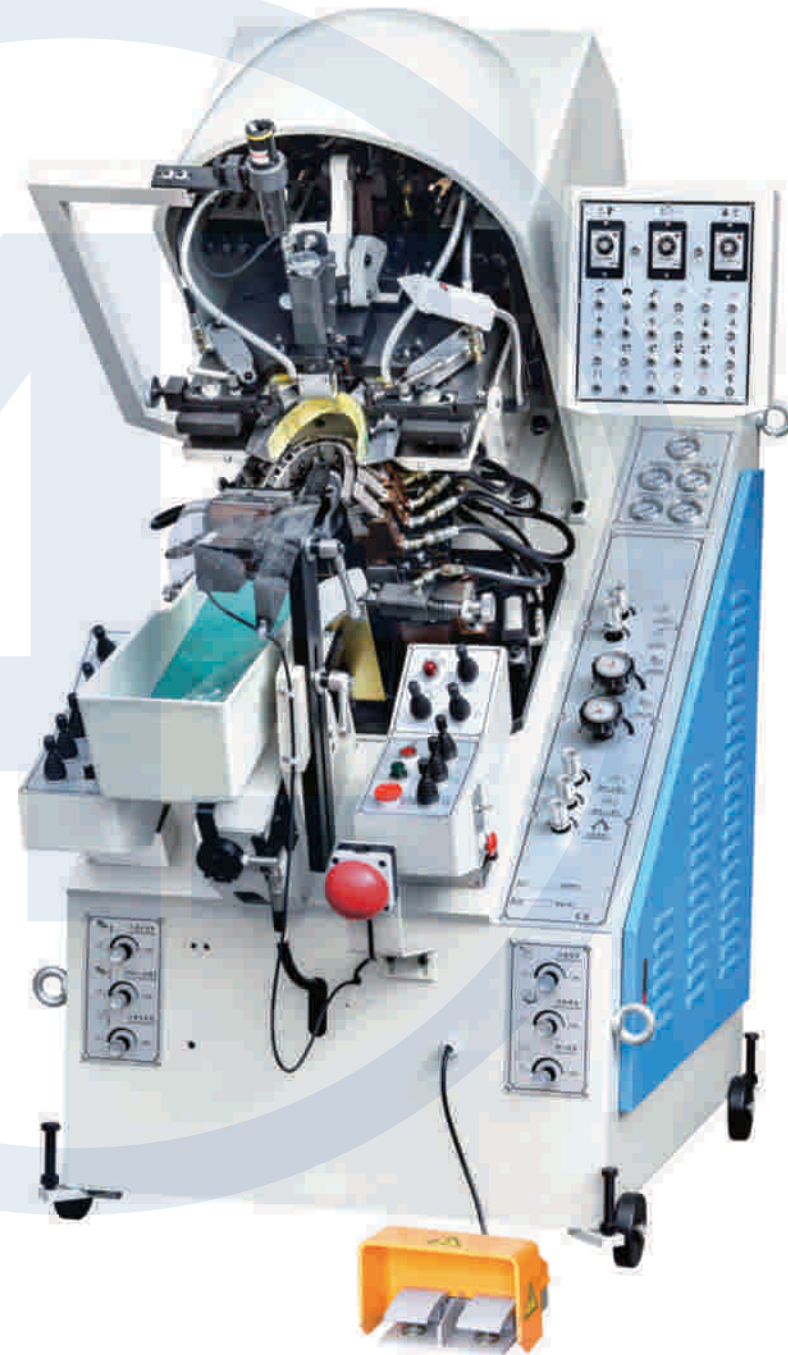
One switch control



Toe size automatically adjust



Adjustable height



1. Wiper control function



2. Adjustable function



3. Easy to replace wiper



4. Adjustable pincer position



5. Adjustable pincer position



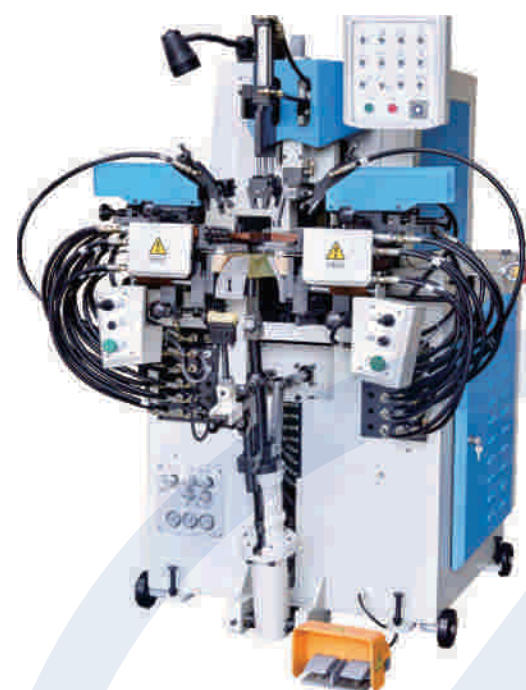
6. Easy to operate control panel

FEATURES

- Pincer can be individually and automatically pull down according to tightness of upper
- Each pincer is balanced automatically
- Wiper speed adjustable, making lasting process easy
- Pincer can be replaced in 30 seconds
- Mid pincer can be adjusted 15° left or right according to shape of toe
- PLC control system, accurate and stable

SPECIFICATIONS

Model	AE-938		
Machine dimensions (cm)	196X110X200	Power (HP)	3
Packaging dimensions (cm)	201X116X216	Heater (W)	1000
Production output (pairs/8h)	1800-2000	Oil pressure (kg/m ²)	50
Net weight (kg)	1300	Hydraulic oil (liter)	115



AE-526MAZ HEEL SEAT AND SIDE LASTING MACHINE

FEATURES

- Suitable for football shoes, snow boots, golf footwear, work boots, casual shoes and other kinds of footwear
- Ergonomically designed to increase productivity
- Full sizes of wipers and forming bands available to fit any shape of shoes
- Completed quickly and with highest precision
- Easy to operate, highly productive, saves energy

SPECIFICATIONS

Model	AE -526MAZ
Machine dimensions (cm)	160X120X225
Hydraulic oil	100L
Power Supply	200V 2HP
Heating	2500W
Oil pressure (kg/cm ²)	45

AE-526MAS AUTOMATIC HEEL SEAT AND SIDE LASTING MACHINE

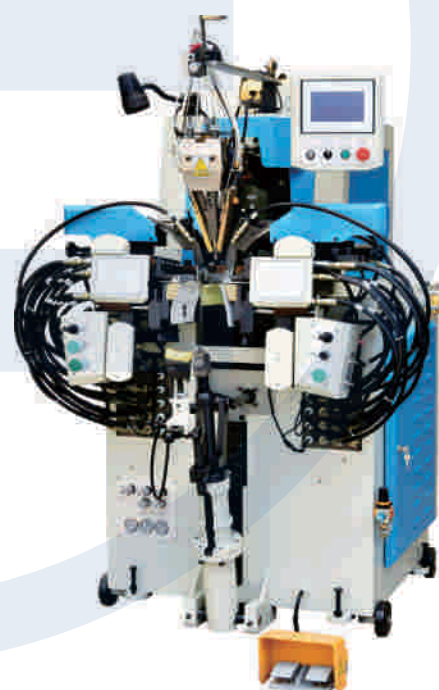
FEATURES

- Computerized control: PLC electric control device provides high precision, maximum flexibility and fast adjustment⁽¹⁾
- Pincers moves left, right, forward and backward to adjust cementing position⁽²⁾
- Pincers position data stored in memory
- Pressure on inner and outer waist of lasts transferred automatically through toe supporters
- Left and right sides automatically transfer for gluing⁽³⁾



SPECIFICATIONS

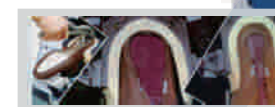
Model	AE-526MAS	Power Supply	220V 2HP
Machine dimensions (cm)	160X120X225	Hydraulic oil (liter)	100
N.W./G.W.(kg)	1200/1250	Production output (pairs/8h)	2000
Heating	2500W	Oil pressure (kg/cm ²)	45



AE-858 AUTOMATIC HYDRAULIC HEEL SEAT LASTING MACHINE

FEATURES

- Suitable for last under 180mm with moderate & soft midsole
- Lasting height fine-tuning
- Complete series of wipers & chain type toe bands
- Gear, chain and ratchet design enables fast and accurate adjustment of supplementary supporter's height
- Last supporter presses tightly when rises the second time. It works with wiper heating device to produce better lasting effect
- Able to process Goodyear style products



SPECIFICATIONS

Model	AE-858	Power (kW)	2.5
Machine dimensions (cm)	113X75X145	Hydraulic oil (liter)	50
weight (kg)	440	Production output (pairs/8h)	2500
Voltage(V)	220	Oil pressure (kg/cm ²)	40

AE-752 HYDRAULIC SMART HEEL SEAT LASTING MACHINE

FEATURES

- Suitable for high quality leather shoes
 - Equipped with beating function to enhance smoothness of lasting
 - Automatically adjust last's height, prevent upper from damaging
 - Automatically balance back counter, making lasting more solid
 - Automatically release and trim
- Toe band can be adjusted back and forth



SPECIFICATIONS

Model	AE-752	Power (kW)	0.5
Machine dimensions (cm)	150X76X145	Hydraulic oil (liter)	50
weight (kg)	450	Production output (pairs/8h)	2000
Voltage(V)	220	Oil pressure (kg/cm ²)	30-50



AE-883 SIDE AND HEEL LASTING MACHINE

FEATURES

- Easy to operate and reliable
- Suitable for all kinds of shoes with hard or soft insole
- Precise and convenient
- Sturdy switch
- Safe and durable, all parts are made by high quality materials

SPECIFICATIONS

Model	AE-883
Dimensions (cm)	57X43X100
Weight (kg)	56
Gas pressure (MPa)	135



AE-617A HYDRAULIC SOLE ATTACHING MACHINE

FEATURES

- Computerized touch screen operation with large display
- Attaches sole, side and tighten front and back in only one step or performs individually
- Multi hydraulic cylinders design accommodates irregular shapes, ensuring sole is attached evenly and 100% fit
- Patented pressure bar automatic horizontal positioning design
- Suitable for normal footwear plus knee high and mid high boots

SPECIFICATIONS

Model	AE-617A
Dimensions (cm)	120X128X192
Weight (kg)	1300
Power (kW)	2.5
Production output (pairs/8h)	2000



AE-615A/B HYDRAULIC HEAT PRESSING LAST BOTTOM MACHINE

FEATURES

- Attaching vamp edge and outsole by heat pressing
- Heat softens and presses adhesive to attach upper and last, prevent them from breaking off while vulcanizing
- Suitable for making sports shoes

SPECIFICATIONS

Model	AE-615A/B
Dimensions (cm)	86X60X185
Weight (kg)	350
Voltage(V)	220
Power (kW)	4
Production output (pairs/8h)	2000



AE-616 HYDRAULIC SOLE ATTACHING MACHINE

FEATURES

- Full hydraulic design, high pressure, strong attaching power
- Automatic adjusts according to toe type
- Attaches women's shoes of all heel heights
- Attaches all sizes of men's shoes

SPECIFICATIONS

Model	AE-616
Dimensions (cm)	118X70X192
Weight (kg)	850
Voltage(V)	220
Power (kW)	1.5
Production output (pairs/8h)	2000





AE-821 PNEUMATIC SOLE ATTACHING MACHINE WITH COVER

FEATURES

- Fully automatic, strong attaching effect
- Press attaching from all sides
- Suitable for all kinds of footwear
- Multiple safety devices

SPECIFICATIONS

Model	AE-821
Voltage	220V 50Hz
Compressed air pressure (MPa)	0.2-0.7
Compressing time (seconds)	2-99
Production output (pairs/8h)	200
Weight (kg)	280
Dimensions (cm)	900x600x1550



AE-822 PNEUMATIC SOLE ATTACHING MACHINE WITH COVER (DOUBLE STATIONS)

FEATURES

- Press attaching from all sides
- Suitable for all kinds of footwear
- Multiple safety devices
- Double stations, highly efficiency

SPECIFICATIONS

Model	AE-822
Voltage(V)	220-50Hz
Compressed air pressure (MPa)	0.2-0.7
Compressing time (seconds)	2-99
Production output (pairs/8h)	250
Weight (kg)	350
Dimensions (cm)	900x1200x1550



AE-619 WATER HYDRAULIC ATTACHING MACHINE

FEATURES

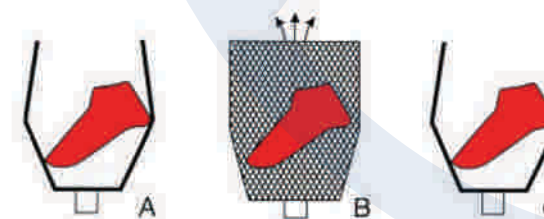
- Adjustable pressing strength to suit different types of shoes
- Tensile strength can reach 7kg/cm²
- No need for traditional pressing mold, reducing cost and eco-friendly
- Complies with CE standard, equipped with safety sensor, safety switch and emergency button
- Performs three pressing procedures in one step, highly efficient

SPECIFICATIONS

Model	AE-619
Dimensions (cm)	90X93X164
Net Weight (kg)	1100



AE-306 AIRBAG TYPE SOLE ATTACHING MACHINE



SPECIFICATIONS

Model	AE-306
Dimensions (cm)	1000X500X1100
Net Weight (kg)	180
Air pressure range (kg/cm ²)	4-10
Production output (pairs/8h)	2500
Voltage	220V 50Hz





AE-686

COLD AND HOT STATIONS AUTOMATIC HEEL COUNTER MOLDING MACHINE



FEATURES

- Cold station can rotate 360°
- Wiper is solidly fixed to perform best upper binding
- Pull-down type clamp allows perfect shaping of women's shoes & boots with tall vamp
- PLC system, program adjustable
- Molding parts easy to assemble
- Moveable molding bar which can be tailor-made
- Adjustable wiper pressure

SPECIFICATIONS

Model	AE-686
Dimensions (cm)	105X173X205
Weight (kg)	620
Voltage(V)	220
Power (kW)	2.7
Production output (pairs/8h)	1200-1800

AE-319A

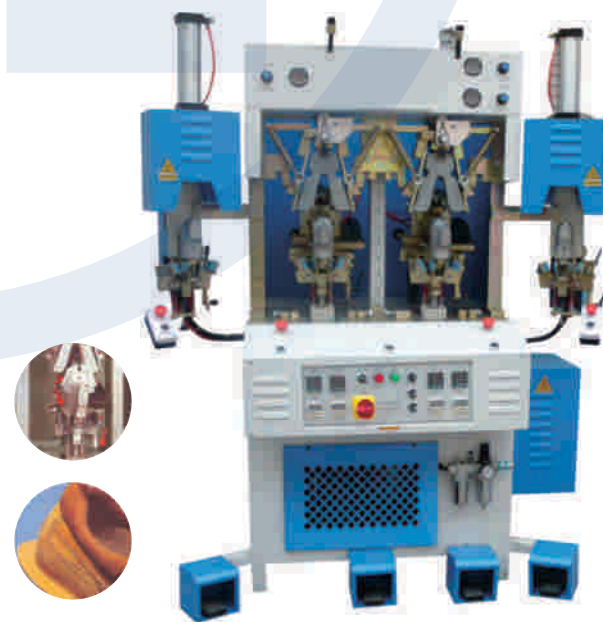
DOUBLE COLD AND HOT STATIONS HEEL COUNTER MOLDING MACHINE FOR STITCH DOWN SHOES

FEATURES

- Suitable for hot melt adhesive film molding
- Fast connecting cushions, enabling fast replacement
- Cushion presses heel counter mold directly
- Movable mold bars and wipers
- Installed with electronic microprocessor system

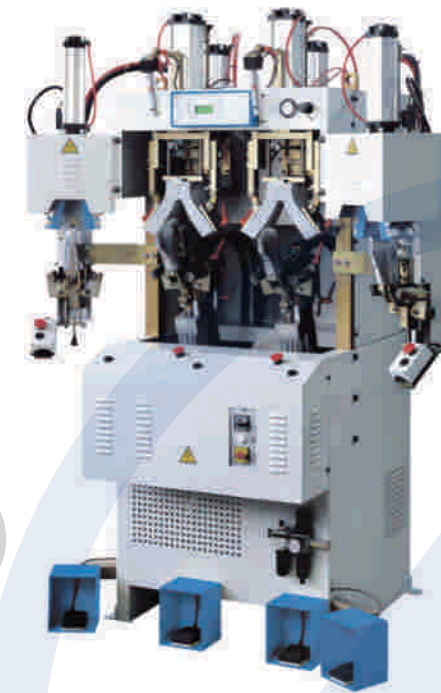
SPECIFICATIONS

Model	AE-319A
Dimensions (cm)	85X156X200
Weight (kg)	571
Voltage(V)	220
Power (kW)	2.7
Air pressure (bar)	6
Production output (pairs/8h)	1100



AE-319

DOUBLE COLD AND HOT STATIONS HEEL COUNTER MOLDING MACHINE (ECONOMY MODEL)



FEATURES

- Upgraded for stronger stereoscopic effect
- Work cycle parameter and temperature of hot and cold stations can be set on control panel. Warning goes off when wrong operation occurs
- Equipped with cross projection lamp or pneumatic vamp wiper positioning device
- When rubber outer mold moves down to combine with aluminum lower mold, wipers start to operate

SPECIFICATIONS

Model	AE-319
Dimensions (cm)	85X146X200
Weight (kg)	550
Voltage(V)	220
Power (kW)	2.7
Production output (pairs/8h)	1100

AE-817A

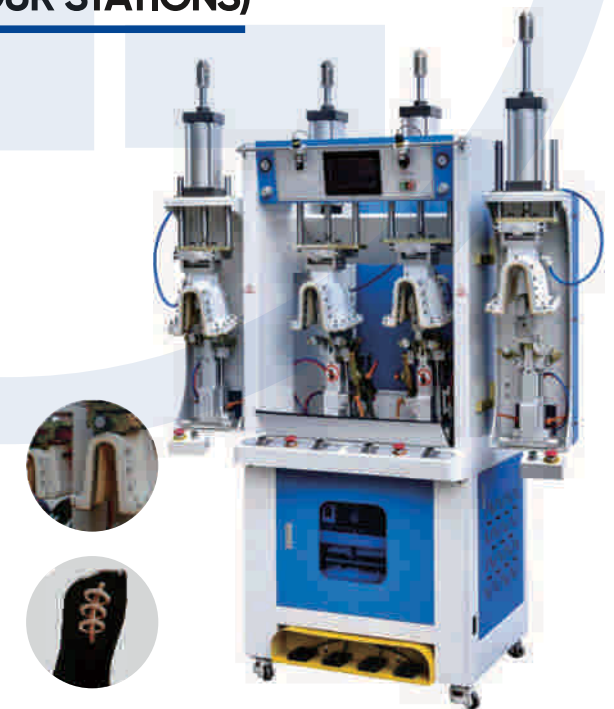
DOUBLE COLD AND HOT STATIONS HEEL COUNTER MOLDING WITH AIR BAG (FOUR STATIONS)

FEATURES

- Suitable for molding heel counter with hot melt adhesive attached inside
- Upper mold installed with pneumatic air bag which does not require frequent replacement
- Bottom mold can be easily replaced
- Angle adjustable to suit different materials
- Pincer pull down in adjustable downward curve
- Fast cooling system with enclosed design and antifreeze fluid circulation
- Cold mold is equipped with calibration lamp

SPECIFICATIONS

Model	AE-817B
Machine dimensions (cm)	145X120X202
Voltage (V)	220
Net Weight (kg)	600
Power (HP)	5





AE-316

DOUBLE COLD AND HOT STATIONS TOE COUNTER MOLDING MACHINE



- FEATURES
- Suitable for all kinds of materials
 - Upper and lower hot molds steam-heat vamp at the same time. Vamp is brightened, softened and becomes more stretchable, thus closer to last
 - Cold mold pincer matches with Teflon straps to suit toe last, achieving perfect setting
 - Toe last and Teflon straps are tailor-made, accuracy rate reaches 98%
 - Fast water-cooling system, can reach -30℃

SPECIFICATIONS

Model	AE-316
Dimensions (cm)	87X90X150
Weight (kg)	370
Voltage(V)	220
Power (kW)	2.7
Production output (pairs/8h)	1200



Before molding



After molding

AE-259

TOPLINE MOLDING MACHINE (FOUR STATIONS)

- FEATURES
- Suitable for final shaping before taking off last and packaging
 - Able to treat deformed topline. First, heat melt adhesive on heel counter, then use cold setting
 - Hot and cold molding procedures also remove moisture and prevent mold growth
 - Mold temperature and heating time adjustable to suit different materials
 - Fast cooling down cold mold, lowest temperature is -15℃



SPECIFICATIONS

Model	AE-259
Dimensions (cm)	70X62X125
Weight (kg)	185
Voltage(V)	220
Power (kW)	2.7
Production output (pairs/8h)	1400



AE-318H/C

PNEUMATIC BOOT VAMP SHAPING MACHINE



- FEATURES
- Suitable for leather, synthetic leather (PU) and many other materials
 - Clamp mechanism makes all parts of leather spread evenly, ensuring product quality
 - Electrical heating and pneumatic operation, easy to adjust

SPECIFICATIONS

Model	AE-318H/C
Dimensions (cm)	80X85X195
Weight (kg)	450
Voltage(V)	220
Power (kW)	1.2
Production output (pairs/8h)	1000



Before shaping



After shaping

AE-318C

AUTOMATIC HYDRAULIC BOOT VAMP MOLDING MACHINE

- FEATURES
- Adjustable curve according to vamp area.
 - Adjustable pressure, feeding speed, molding time and temperature according to material
 - Suitable for extra wide and thick upper
 - Pneumatic and hydraulic double systems, strong air pressure stably feeds material
 - Clamp mechanism makes all parts of leather spread evenly, ensuring product quality



SPECIFICATIONS

Model	AE-318C
Dimensions (cm)	78X76X164
Weight (kg)	320
Voltage(V)	220
Power (kW)	1
Production output (pairs/8h)	1500





AE-667A SUPER 3D UPPER SHAPING MACHINE

FEATURES

- Integrating three functions into one: Molding toe spring, gluing and ironing finished upper at the same time, making vamp perfectly close to last
- No need to trim upper again after molding
- Easily adjusted, simple feeding & shaping, no need to use clamp
- Suitable for finished vamp, boots, upper piece and sandals

SPECIFICATIONS

Model	AE -667A
Dimensions (cm)	85X81X165
Voltage	220V/50Hz
Power (kW)	1.6
Production output (pairs/8h)	800
Weight (kg)	400

AE-317 PNEUMATIC BOOT MOLDING MACHINE

FEATURES

- Suitable for leather, synthetic leather (PU) and other materials
- Cylinder rail provides steady operation
- Upper wiper runs at two stages, ensuring safety and correct vamp position
- Adjustable depth for upper wiper to accommodate different vamp sizes
- Joint and instep molding in one step

SPECIFICATIONS

Model	AE -317
Dimensions (cm)	50X60X180
Weight (kg)	350
Voltage(V)	220
Power (kW)	1
Production output (pairs/8h)	1500-2000



Before shaping



After shaping



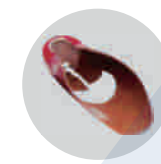
AE-369 LINING FORMING MACHINE

FEATURES

- Pneumatic and microcircuit automatic control system
- Irons lining, removes upper wrinkle and reinforces shape and attachment
- Integrates upper, counter and lining, avoids lining expansion
- Avoids lining expansion if stiffener does not melt
- Gives upper nice curve
- Saves manpower, simple operation, highly efficient

SPECIFICATIONS

Model	AE -369
Dimensions (cm)	58X47X119
Voltage(V)	220
Production output (pairs/8h)	2000



AE-326A/B UPPER SECONDARY MOLDING MACHINE

FEATURES

- Suitable for normal boot upper molding
- Suitable for upper of any material
- Top mold uses heat to soften upper, making closer to last
- Bottom mold made of heat resistant silicon, best for molding

SPECIFICATIONS

Model	AE-326A/326B
Dimensions (cm)	55X55X185/80X55X185
Weight (kg)	80/150
Voltage(V)	220
Power (kW)	0.5/1
Production output (pairs/8h)	800/1200



MC-326A



MC-326B





AE-528 AUTOMATIC TOE BEATING MACHINE

FEATURES

- Suitable for shaping toe after lasting
- Bottom plate heated to perform ironing function
- Roller vibrates and pounds edge, making smooth and giving sharp line
- Adjustable shoe last rotation speed
- Adjustable roller vibration speed to meet required smoothness. Vibration can be turned off when needed

SPECIFICATIONS

Model	AE -528
Dimensions (cm)	75X80X198
Weight (kg)	300
Voltage(V)	220
Power (kW)	0.7
Production output (pairs/8h)	2000



AE-526 AUTOMATIC HEEL SEAT BEATING MACHINE

FEATURES

- Suitable for shaping heel seat after lasting
- Particularly suitable for high-cut boots
- Upper plate is heated to perform ironing function
- Roller vibrates and pounds edge, making smooth and giving sharp line
- Adjustable shoe last rotation speed
- Adjustable roller vibration speed to meet required smoothness. Vibration can be turned off when needed

SPECIFICATIONS

Model	AE -526
Dimensions (cm)	70X90X160
Weight (kg)	350
Voltage(V)	220
Power (kW)	0.37
Production output (pairs/8h)	2000



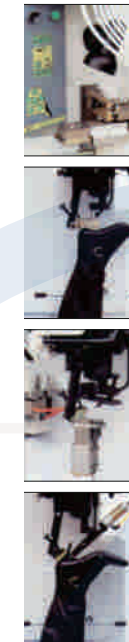
AE-626 AUTOMATIC HEEL NAILING MACHINE

FEATURES

- Equipped with PLC control system
- Pneumatic and hydraulic balance cylinder automatically adjusts itself and presses against heels of any height, preventing damage
- Nail feeder provides 1-12 nails and screws of length from 6-28mm
- Nailing angle will not penetrate heel
- Automatic nail feeding device equipped with safety protection prevents injury
- Three nailing modes to prevent tension on heel

SPECIFICATIONS

Model	AE -626
Dimensions (cm)	220x185x90
Weight (kg)	415
Voltage(V)	220
Power (kW)	0.2
Production output (pairs/8h)	2000



AE-627A/B SEMI-AUTOMATIC HEEL NAILING MACHINE

FEATURES

- Suitable for all heels
- Equipped with precise and efficient PLC control system
- Pneumatic and hydraulic balance cylinder automatically adjusts itself and presses against heels of any height, preventing damage
- No need to customize pressing mold, convenient and cost saving
- Nailing angle will not penetrate heel
- Three nailing modes to prevent tension on heel

SPECIFICATIONS

Model	AE -627A/B
Dimensions (cm)	70X85X213
Weight (kg)	280
Voltage(V)	220
Production output (pairs/8h)	1500-2000





AE-628
SEMI-AUTOMATIC HYDRAULIC HEEL
NAILING MACHINE

- FEATURES**
- Suitable for shoes
 - Uses variety of nails including 2-legged and 4-legged
 - Adjustable angle for upper holder to tightly secure heel
 - Nail feeder movable to ensure high quality nailing
 - Reliable and efficient, easy to operate

SPECIFICATIONS	
Model	AE-628
Dimensions (cm)	78X88X200
Weight (kg)	200
Voltage(V)	220
Power (kW)	1.5
Production output (pairs/8h)	2000



AE-517A/B
HOT WIND AND STEAM WRINKLE
REMOVING MACHINE

- FEATURES**
- Humidity and percentage of steam and hot air adjustable according to upper material
 - Steam system's ultra-high voltage electric control panel ensures large amount of steam
 - Hot air accumulated temperature up to 450°C
 - German wind pressure switch protector helps heating wire durability
 - Air filtered, hot air does not accumulate carbon
 - Suitable for undertone leather upper

SPECIFICATIONS	
Model	AE-517A/B
Dimensions (cm)	55X75X165
Weight (kg)	80
Voltage(V)	220
Power (kW)	3
Production output (pairs/8h)	1200



AE-327
BOOTLEG MOLDING MACHINE

- FEATURES**
- PLC digital control panel, easy to operate
 - Uses aluminum plate high-temperature drip dropping instant steam style, saves up to 45% energy compared to traditional boiler steam burning style
 - Left and right hot air supply, steam individually control
 - Hot air and steam releases only when air gun is taken out
 - Applied for patent

SPECIFICATIONS	
Model	AE-327
Dimensions (cm)	120x90x160
Weight (kg)	260
Voltage	220V/60Hz
Power (kW)	5.2
Production output (pairs/8h)	1500



AE-516A
HOT WIND AND STEAM UPPER
CONDITIONING MACHINE

- FEATURES**
- Different lasting methods wrinkle leather after molding and removing last. Machine uses hot wind and high temperature steam to soften upper and remove wrinkles before vulcanization
 - Uses hot wind with low moisture steam, no water drops produced, keeping upper color unchanged
 - Two-stage water level control, automatic water refill and out of water alarm
 - Adjustable steam supply, water content and processing time

SPECIFICATIONS	
Model	AE-516A
Dimensions (cm)	65X80X165
Weight (kg)	120
Voltage(V)	220





AE-516B STEAM AND THERMO UPPER CONDITIONING AND WARMING MACHINE



FEATURES

- Suitable for genuine and synthetic leather (PU). Keeps material's original quality
- Uses high temperature steam to soften upper and remove wrinkles before vulcanization
- Uses low moisture steam, no water drops produced, keeping upper color unchanged
- Two-stage water level control, automatic water refill and out of water alarm
- Adjustable steam supply, water content and processing time

SPECIFICATIONS

Model	AE-516B
Dimensions (cm)	160X80X150
Weight (kg)	180
Voltage	220V/60Hz
Power (kW)	12

AE-518 TOE CAP AND VAMP STEAMING MACHINE (S PIPE)

FEATURES

- Used to soften toe cap and vamp
- Steam boiler produces high temperature steam which ejects from pipe on toe cap and vamp
- Provides effective soften result in short time

SPECIFICATIONS

Model	AE-518
Dimensions (cm)	78X122X143
Weight (kg)	300
Voltage(V)	220
Power (kW)	9
Production output (pairs/8h)	1300



AE-503 UPPER STEAMING MACHINE

FEATURES

- Soften upper and prevents them from damage during lasting
- Put upper between top and bottom modules for treatment, hydraulic cylinder presses with high temperature steam, quickly softening
- Adjustable amount of steam and pressing time
- Equipped with safety cover, emergency button easily reached, ensuring safe operation

SPECIFICATIONS

Model	AE-503
Dimensions (cm)	66X62X129
Production output (pairs/8h)	2200
Voltage	220V/50Hz
Power (kW)	2.4
Air pressure (MPa)	0.6
Weight (kg)	130



AE-211 HEEL SEAT STEAM CONDITIONING MACHINE

FEATURES

- Attach hot melt adhesive with lining and counter, then steam soften
- Helps produce better lasting, reduces loss
- Suitable for PVC coating and thick PU

SPECIFICATIONS

Model	AE-211
Dimensions (cm)	82X52X145
Weight (kg)	120
Voltage(V)	220
Production output (pairs/8h)	1500





AE-212
FOUR-STATION TOE STEAM CONDITIONING MACHINE (FOR SAFETY SHOES)



- FEATURES**
- Uses high temperature steam to soften leather upper and prevent wrinkles before lasting
 - Steam and heat hot melt adhesive for easy lasting
 - Solenoid valve control, effective and stable
 - Simple to operate

SPECIFICATIONS	
Model	AE -212
Dimensions (cm)	120X75X140
Voltage(V)	200
Power (kW)	5
Air pressure (MPa)	0.5
Production output (pairs/8h)	3500

AE-316
MULTI-FUNCTIONAL COLD & HOT PRESSING MACHINE

- FEATURES**
- Microcomputer numerical control system corrects errors and ensures smooth operation
 - Thinning hot melt adhesive edge (thickness over 0.3mm)
 - To use in shoe making industry: Attach lining and hot melt lining film (will not shrink or shift)
 - To use in garment industry: Attach sleeves and collar lining, seamless underwear TPU, and cloth molding



SPECIFICATIONS	
Model	AE -316
Dimensions (cm)	200X80X120
Voltage(V)	220
Power (kW)	6.3
Air pressure (MPa)	0.5
Production output (pairs/8h)	2400



Thinning hot melt lining edge



AE-329A/B
COLD AND HOT COUNTER CONDITIONING MACHINE (DOUBLE STATIONS)



- FEATURES**
- Use only one hot mold to soften counter, saves cost
 - Use on top side, will not lengthen upper as traditional molding does
 - Pre-heat stiffener and put at heel seat, use cold mold to cool and attach, then stitch lining
 - Use with toe forming machine, prevents upper deforming when handling

SPECIFICATIONS	
Model	AE -329A/329B
Dimensions (cm)	130X65X80/58X52X108
Weight (kg)	45/100
Voltage(V)	220
Power (kW)	0.2
Production output (pairs/8h)	800/2000

AE-216L
DRAW-BAR BOX EDGE GLUING MACHINE

- FEATURES**
- Suitable for draw-bar box, evenly glues along edge
 - Adjustable width and glue volume according to product needs
 - Simple operation, low failure rate and easy maintenance

SPECIFICATIONS	
Model	AE -216L
Dimensions (cm)	60X38X57
Voltage(V)	220
Power (kW)	1.1
New Weight	40

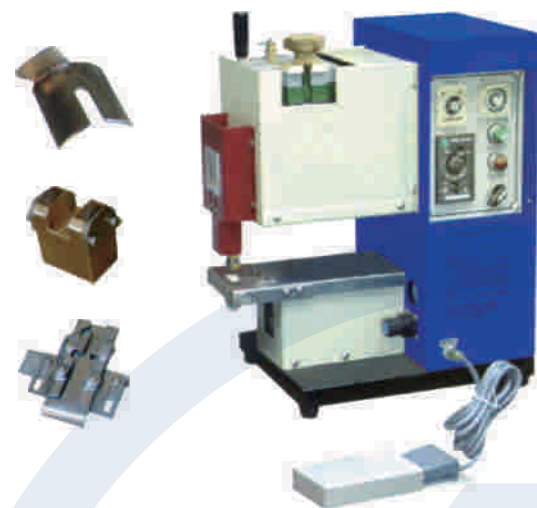




AE-216/216A HOT MELT ADHESIVE EDGE GLUING MACHINE

FEATURES

- Replaces traditional double-sided adhesive brushing or tape, reducing the use of release paper
- Evenly glues irregular curves, flat surfaces and edges after thinning
- Adjustable glue thickness and volume
- Suitable for many manufacturing industries, including shoes, handbags, wood, toys, electronics and garments



AE-216B ZIPPER EDGE GLUING MACHINE

FEATURES

- Replacing traditional double-sided adhesive brushing or tape, reducing the use of release paper
- Adjustable glue thickness and volume
- Suitable for boots, linings, shoe uppers, handbags and garment zippers



AE-217 GLUING MACHINE

FEATURES

- Replaces insole and heel attaching procedure
- Fills radio frequency marks, making them even
- Can be used as strip adhesive for applying or spraying in small areas
- Equipped with safety devices and high-temperature control system
- Professional Teflon treatment

SPECIFICATIONS

Model	AE-216/ AE-216A/ AE-217	Air Pressure (kg)	4
Power (HP)	1/8	N.W./G.W. (kg)	27/29
Voltage	220V 50/60Hz	Machine Dimensions (cm)	47x34x58
Electric heating (kW)	0.9	Packaging Dimensions (cm)	54x38x65



AE-501 OIL-BASED ADHESIVE SPRAYING MACHINE

FEATURES

- For gluing and coating of upper
- Sprays oily glue evenly on upper, cost saving
- Equipped with waste gas recycle device, eco-friendly, improves work place environment



SPECIFICATIONS

Model	AE-501
Voltage	220
Power (kW)	0.2
Dimensions (cm)	100x75x120
Air pressure (MPa)	≥0.6
Production output (pairs/8h)	1500

AE-218 HOT MELT ADHESIVE GLUING MACHINE

FEATURES

- Suitable for gluing surface thicker than 0.5mm, such as shoes, leather products, stationeries, paperboard box and sports equipment
- Movable top wheel, pressure adjustable, can glue on uneven, soft and hard materials
- Adjustable temperature prevents carbonization
- Equipped with suction and exhaust to eliminate odor
- Motor controlled by frequency converter, speed adjustable
- When emergency button pressed, motor automatically reverses, material automatically exits, ensuring safety

SPECIFICATIONS

Model	AE-218
Coating range (mm)	30
Voltage	220V 50Hz
Power (kW)	1.7
Dimensions (cm)	56x42x96





AE-218B/AE-218S HOT MELT ADHESIVE COATING MACHINE

FEATURES

- Suitable for gluing surface thicker than 0.5mm, such as shoes, leather products, stationeries, paperboard box and sports equipment
- Movable top wheel, pressure adjustable, can glue on uneven, soft and hard materials
- Fixed temperature device prevents excessive heating of hot melt adhesive and motor failure
- Upper roll can be separately disassembled and operated with single roll
- Motor controlled by frequency converter, speed adjustable

SPECIFICATIONS

Model	AE -218B/ AE -218S
Coating range (mm)	30/18
Power (HP)	1/4
Dimensions (cm)	83X28X46



AE-118 WATER-BASED ADHESIVE SPRAYING MACHINE

FEATURES

- Can use natural and water-based glue
- Easy to operate, sprays evenly
- Adjustable spraying area and glue volume
- Saves glue, electricity and manpower, improves quality
- Widely used on lining of shoes, suitcases, wallets, belts and leather products

SPECIFICATIONS

Model	AE -118
Voltage(V)	220
Power (kW)	0.2
Dimensions (cm)	100x75x130
Air pressure (MPa)	≥0.6
Production output (pairs/8h)	1500



AE-118A/B HOT MELT ADHESIVE COATING MACHINE

FEATURES

- Feeding path isolates from air to avoid oxidation
- Two-staged filter to prevent nozzle blockage
- Hot melt tank processed by Teflon, solid adhesive quickly melts, prevents carbonization
- Suitable for all hot melt adhesive
- Strong spray, fast and even
- Coating area easy to control
- Widely used in shoes, packaging, wood products, textiles, toys, leather products, sanitary products and electronic appliances



AE-8060 NC SPRAYING MACHINE

FEATURES

- Sprays steadily and fast .
- Gluing width ranges from 3-50mm, saves 40%-60% of glue compared to traditional brushing .
- Manual or automatic control system .
- Sets graphics directly on touch screen panel, stores up to 999 graphics (regular or irregular).
- Exhaust system filters glue smell and moisture. When standby, glue spraying device completely closed to prevent glue from becoming volatile.
- Suitable for footwear, handbags, suitcases and gift boxes.
- Working area: 500mm x 800mm.
- Suitable material includes Latex, water-based glue and Mistura Ammoniacci.





AE-724 LATEX GLUING MACHINE

FEATURES

- Suitable for all leather products, shoes (women's shoes outsole and midsole), fabrics, plastics, paper products and stationeries
- Saves space and power (only consumes ½ HP)
- Adjustable glue volume, ensuring even adhesive strength
- Applies glue automatically, keeps material clean

SPECIFICATIONS

Model	AE -724
Voltage(V)	220
Power (kW)	0.37
Dimensions (cm)	75x50x40
Weight (kg)	60



AE-724A LATEX AND RESIN GLUING MACHINE (GLUING FROM BOTTOM SIDE)

FEATURES

- Glues from bottom side, 4 rollers all made of stainless steel
- Automatic continuous variable transmission, adjustable speed
- Suitable for shoes, briefcases, wallets, photo frames, papers, covers and foams

SPECIFICATIONS

Model	Gluing width (mm)	Power (HP)	Dimensions (cm)	N.W. (kg)	G.W. (kg)
AE -724	200	1/8	65X40X35	38	58
AE -724A	300		55X40X35	30	50
AE -724B	400		65X40X35	38	58
AE -724C	600	1/4	90X40X35	45	70
AE -724D	800		110X40X35	60	85
AE -724E	1000		135X50X35	70	95
AE -724F	1100		145X40X35	75	105
AE -724G	1200		148X40X35	80	110



AE-722/723 HARD/SOFT ROLL POWERFUL YELLOW GLUE APPLYING MACHINE

FEATURES

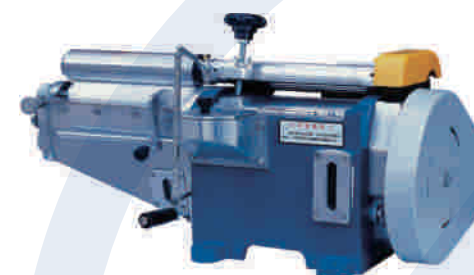
- Suitable for gluing surface thicker than 0.3mm, such as leather products, midsole, insoles, paperboards, sports equipment and other soft material
- Bottom roller made of plastic which applies adhesive evenly according material thicknesses
- Suitable for sport shoes outsoles and insole's insert cardboard

SPECIFICATIONS

Model	AE -722/ AE -723
Dimensions (cm)	70X50X40
Weight (kg)	50
Voltage(V)	220
Power (kW)	0.37



AE-722



AE-723

AE-722A SEALED-TYPE STRONG ADHESIVE APPLYING MACHINE (GLUE ON TOP SIDE)

FEATURES

- Glue spraying device completely closed to prevent glue from becoming volatile
- Automatic continuous variable transmission, adjustable speed and glue volume
- Equipped with rotary device to collect unused glue
- Suitable for shoes, leather products, stationaries and sports equipment

SPECIFICATIONS

Model	Gluing width (mm)	Power (HP)	Dimensions (cm)	N.W. (kg)	G.W. (kg)
AE-722A	33	1/8	55X28X45	27	47
AE-722B	55		55X40X35	28	48
AE-722C	75		58X38X45	29	49
AE-722D	100		60X40X45	32	52
AE -722E	150	1/4	70X40X45	36	58
AE -722F	200		77X40X45	37	60
AE -722G	300		93X40X45	40	65





AE-712

TWO SPEED HORIZONTAL GRINDER(3HP)



Suitable for roughing upper edges, especially stitch down shoes and safety shoes. Also for roughing metal, shoe materials and lasts.

Model	AE-712
Dimensions (cm)	112X64X114
New Weight (kg)	105
Power (HP)	2 or 3

AE-515

DOUBLE HEAD ROUGHING MACHINE(4HP)



Used for last edge and outsole roughing. Strong and reliable. Different cover sizes available

Model	AE-515
Dimensions (cm)	115X65X93
New Weight (kg)	100
Power (HP)	3

AE-316

SINGLE STATION POLISHING MACHINE



Suitable for outsole roughing, polishing, brushing, trimming and waxing. Also used for polishing watch plastic material and glasses parts.

Model	AE-316
Dimensions (cm)	70X90X130
Power (kW)	1.5

AE-713

VERTICAL POLISHING MACHINE WITH INFINITELY VARIABLE SPEED (2HP)



Used for polishing shoes, outsoles and wallets. Main shaft made of alloy steel through heat treatment

Model	AE-713
Dimensions (cm)	110X450X114
New Weight (kg)	100/130
Power (HP)	1 or 2

AE-316A

FIREPROOF GRINDING MACHINE WITH POWERFUL VACUUM SYSTEM



For polishing upper edge, midsole and outsole. Equipped with vacuum dust collector and made of fire-resistant material to ensure safety.

Model	AE-316A
Dimensions (cm)	88X66X118
New Weight (kg)	110
Power (HP)	3

AE-521

HEIGHT ADJUSTABLE ROUGHING MACHINE



Suitable for roughing leather upper after lasting, making upper and outsole firmly attached. Equipped with vacuum system.

Model	AE-521
Dimensions (cm)	90X80X140
New Weight (kg)	110
Power (HP)	2+2

AE-317A

DOUBLE STATION GRINDING MACHINE WITH INFINITELY VARIABLE SPEED



Suitable for outsole roughing, polishing, brushing, trimming and waxing. Also used for polishing watch plastic material and glasses parts.

Model	AE-317A
Dimensions (cm)	110X90X130
Power (kW)	2.3

AE-611

DOUBLE STATION POLISHING MACHINE WITH INFINITELY VARIABLE SPEED



Suitable for outsole roughing, polishing, brushing, trimming and waxing. Also used for polishing watch plastic material and glasses parts. Upgraded vacuum system, suction power 30% stronger than old models. Equipped with dust collector and filter bag.

Model	AE-611
Dimensions (cm)	110X90X160
Power (kW)	3





AE-519 ECO-FRIENDLY SINGLE STATION ROUGHING MACHINE



Suitable for roughing all shoes. Installed with newly designed sealed type vacuum device, strong and quiet, convenient and easy to use, saves manpower.

Model	AE -519
Dimensions (cm)	70X80X135
New Weight (kg)	70
Power (HP)	2+2

AE-718 ECO-FRIENDLY GRINDER



Uses newly designed sealed type vacuum device, strong and quiet, fast and easy to operate

Model	AE -718
Dimensions (cm)	70X60X160
New Weight (kg)	60
Power (HP)	2

AE-920(L/R) SINGLE STATION SHOE BENCH GRINDER (LEFT/RIGHT)



Used for upper edge fluffing, trimming and polishing. Upgraded vacuum system, suction power 30% stronger than old models. Equipped with dust collector and filter bag, enhances durability.

Model	AE -920(L/R)
Dimensions (cm)	70X87X150
Power (kW)	2.6

AE-715/716 QUIET VACUUM CLEANER



AE -715
2HP Single tank

AE -716
3HP Double tank

AE-8120 UPPER EDGE ROUGHING MACHINE



Used for roughing upper edge of leather and synthetic leather shoes. Simply prepare proper upper edge width, then place edge between grinding and rubber wheels, machine will automatically start roughing

Model	AE -8120
Dimensions (cm)	103X99X137
New Weight (kg)	135
Power (HP)	1.5

AE-8120A UPPER EDGE ROUGHING MACHINE



Designed for roughing upper edge of leather and synthetic leather shoes. Easy to operate. Adjustable roughing width

Model	AE -8120
Dimensions (cm)	70X90X132
New Weight (kg)	50
Power (HP)	3

AE-8123B ECO-FRIENDLY VERTICAL ROUGHING MACHINE



Suitable for sole edge roughing. Moveable clamp. Both big and small grinder wheels replaceable. Equipped with vacuum device, keeping workplace clean

Model	AE -8123B
Dimensions (cm)	70X80X130
New Weight (kg)	150
Power (kW)	3

AE-287 VERTICAL ROUGHING MACHINE



Model	AE -287
Dimensions (cm)	58X52X102
Power (HP)	1





AE-6406H

IRREGULAR SHAPES ROUGHING MACHINE WITH VACUUM SYSTEM



Used for roughing seam joining parts and 80% of upper edges before lasting. Equipped with lighting. Dust wiper control handle at front, dust collector with turn button locking. Strong vacuum effect, picks up 99% dust from roughing.

Model	AE-6406H
Dimensions (cm)	80X65X138
Power (kW)	2

AE-520-2A

ECO-FRIENDLY UPPER EDGE GRINDING MACHINE



Installed with washable dust filter. Quiet, noise level below 75db. Strong vacuum system, wind speed up to 16 meters per second. Saves cost, low power consumption.

Model	AE-520-2A
Machine Dimensions (cm)	85x110x145
Voltage (V)	380
Power (kW)	2.2
Power (HP)	1HP*1 2HP*2

AE-666

HIGH SPEED SOLE EDGE GRINDING MACHINE (7.5HP)



Suitable for EVA and thick sole edge roughing. Casting frame base provides high stability. Able to grind edges of different thickness, simply adjust handle. Tailor made for users, optional mold installation

Model	AE-666
Dimensions (cm)	75X55X100
New Weight (kg)	200
Power (HP)	3

AE-667-2A

VARIABLE HIGH SPEED VERTICAL GRINDING MACHINE WITH DUST EXHAUST (3HP)



Equipped with powerful dust exhaust system. Dust from grinding picked up by air receiver then reach filter bag. When air receiver stops working, dust falls into collector

Model	AE-667-2A
Dimensions (cm)	85X110X145
New Weight (kg)	300
Power (HP)	1

AE-667

VARIABLE HIGH SPEED VERTICAL GRINDING MACHINE (3HP)



- Mainly designed for EVA and thick soles
- Able to grind several pieces at the same time
- Suitable for irregular shapes

Model	AE-667
Dimensions (cm)	73X77X100
New Weight (kg)	210
Power (HP)	3

AE-617

GLUED SOLE EDGE TRIMMING MACHINE



Model	AE-617
Machine Dimensions (cm)	42X450X108
New Weight (kg)	80
Power (HP)	1

AE-717 / 717A

HIGH SPEED SOLE GRINDING MACHINE (3HP/5HP)



- Designed for EVA and thick sole
- Able to grind several pieces at the same time
- Suitable for irregular shapes

Model	AE-717/717A
Machine Dimensions (cm)	95X73X100
Net weight (kg)	230
Gross weight (kg)	270
Power	4.4kW(5.5HP)
Spindle speed	15
Spindle length (cm)	1.54
Spindle diameter (cm)	9
Spindle travel (cm)	80
Work table height (cm)	54X73

AE-8615

RUBBER SOLE ROUGHING MACHINE



AE-7102B

Installed with strong steel wheel, durable and long service life. Automatically adjust height for workpiece in different thickness, equipped with height control to prevent damage. Powerful dust collecting device, quiet and saves space. Saves cost and highly efficient.

Model	AE-8615
Dimensions (cm)	120X85X130
New Weight (kg)	320
Power (HP)	3



AE-527 POUNDING MACHINE



Used for pounding and ironing edges or seams of leather products. Pounding over 2000 times per minute. Three versions available: Type A top line flattening, type B bootleg flattening, type C upper and top line flattening

Model	AE-527
Dimensions (cm)	55x70x130
N.W.(kg)	900

AE-370 LAST EDGE POUNDING MACHINE



Massages counters, quarters, uppers, toes and top lines. Reduces wrinkles, giving a beautiful look and clear shape. Fast moving rolls tighten lasts and uppers. Sectional massage functions for toe, counter and last. Equipped with electric heating device, highly effective

AE-868A INSOLE NAILING MACHINE



Nail free operation

Putting nails on shoe last permanently to stabilize midsole. Nails remain on last after releasing, avoiding waste and preventing nails left on midsole

AE-450/600 LASTING SEWING MACHINE WITH AUTOMATIC LUBRICATION



Equipped with high ar mand knob switch control button. Changing accessories to make California or other lasting styles. Suitable for shoes, leather products and other materials

Model	AE-600
Max. speed (rpm)	2800
Stitch length (mm)	0-8

AE-886 DOUBLE STATION HYDRAULIC/PNEUMATIC HIGH-FREQUENCY WELDING MACHINE



Hydraulic

Pneumatic

Uses lever principle. Adjustable pressure. High Q value electronic oscillating tube produces stable output. Automatic overcurrent protection system protects oscillating tube, minimizing damage. Equipped with high-frequency stabilizer and magnetic field shielding. Uses European coaxial oscillator and electrodeless heating temperature regulating device.

Model	AE-886 Hydraulic/ AE886 Pneumatic
Dimensions (cm)	180X110X180/180X123X178
N.W.(kg)	400/420
Power (kW)	8
Voltage (V)	220

AE-850A/B HOT AIR SEAM SEALING MACHINE (AUTO-CUTTING)



Uses hot air nozzle and top and bottom rollers to attach waterproof tapes on seams. Suitable for waterproof shoes and raincoats, Neoprene diving suits, handbags, Nylon tents, hats and gloves

Model	AE-850A/B
Dimensions (cm)	69X61X130
N.W.(kg)	60
Throat length (mm)	150

AE-7071-7071A LINING WATERPROOF TESTING MACHINE



Tests water resistance by injecting air into linings then lowering them into water. Installed with speed adjust button, air inflation pressure gauge, pressure switch, pressure adjust button, machine on/off switch, timer, power button, clamps control button, air injection switch and clamps lowering control button

AE-186 MULTI-FUNCTIONAL AUTOMATIC SEAM PRESSING MACHINE



Suitable for sandals straps, separating boot seam for putting reinforcing tapes, and women's shoes heel seat shaping

AE-505 SINGLE COLUMN PNEUMATIC PUNCHING MACHINE



Designed for single punching of leather products, leather, blister box, PVC and cardboard

Model	AE-505
Dimensions (cm)	69X61X130
N.W.(kg)	90
Throat length (mm)	150

AE-7102A UPPER SEAM HOT PRESSING MACHINE



Installed with pneumatic system, fast, small size, easy to operate

Model	AE-7102A
Dimensions (cm)	35X38X60
N.W.(kg)	20
Power (kW)	0.5

AE-7102B ARC STYLE HOT PRESSING MACHINE



Used for hot melt adhesive toe counter and upper lining shaping.

Model	AE-7102B
Dimensions (cm)	45X38X55
N.W.(kg)	30
Power (kW)	0.75

AE-7103 STRAP ALLOWANCE PRESSING MACHINE



Used for pressing and flattening strap allowance of women's shoes and sandals

Model	AE-7103
Dimensions (cm)	55X35X60
N.W.(kg)	3.7
Power (kW)	0.35



AE-808WAD UV LIGHTING MACHINE



Suitable for EPDM and EVA material. Exposing them under UV lights and applying with UV primer to activate polymerization reaction, enhancing polarity of sole material, making strong adhesive effect. Daily output reaches 6,000 pairs

Model	AE-808WAD
Dimensions (cm)	240X102X200
N.W.(kg)	600

AE-8203A MARKING MACHINE



High accuracy. Installed with digital pressure gauge and regulating value. Choices of pointer type barometer or digital display. Base composed of 27 high-quality elastic PU rubber blocks with different radii to ensure matching closely with soles. Double cylinders automatically balance.

Model	AE-8203A	Pressure	0.6Mpa
Dimensions (cm)	60X50X63	N.W.(kg)	60

AE-7108/7109 POINTED SHOE TOE ALLOWANCE TRIMMING MACHINE / LEVELER



AE-8720C ROLLER STYLE UPPER LEATHER LAMINATING MACHINE



AE-8090 TEMPLATE CUTTING MACHINE



Uses hot air nozzle and top and bottom rollers to attach waterproof tapes on seams. Suitable for waterproof shoes and raincoats, Neoprene diving suits, handbags, Nylon tents, hats and gloves

Model	AE-8090
Dimensions (cm)	120x120x125
N.W.(kg)	260
Power (kW)	1.6
Voltage (V)	220
Resolving power (mm)	0.001
Blade diameter (mm)	3.175/6
Max. speed (m/min)	8
Max size (mm)	800x900

AE-315A VERTICAL LEATHER MEASURING MACHINE



Model	AE-315A
Dimensions (cm)	233X90X113
Voltage(V)	220
Power (kW)	0.18
Working width (cm)	180/200
Speed (m/min)	16 or 24

AE-2510 HORIZONTAL LEATHER MEASURING MACHINE



Model	AE-2510
Dimensions (cm)	350x192x81
Voltage(V)	220
Power (kW)	0.55
Working width (cm)	180
Speed (m/min)	18 or 27

AE-828 AUTO SNAP BUTTON ATTACHING MACHINE



AE-205 AUTOMATIC EYELETING MACHINE



Automatically feeds rivets and eyelets, safe and efficient. Simply change parts to fix different rivets. Suitable for fixing hollow rivets on tags, garments, shoes, belts and handbags

Model	AE-205
Dimensions (cm)	55X59X143
N.W.(kg)	160
Throat length (mm)	130

AE-201 SEMI-AUTOMATIC EYELETING MACHINE



Suitable for clothing, shoe, leather and printing industry. Fixing snap buttons, double-piece rivets, spring snap buttons, prong snap buttons, plastic snap buttons on garments, shoes, belts and handbags



Model	AE-201
Dimensions (cm)	60X60X143
N.W.(kg)	90
Throat length (mm)	130

AE-13A RIVETING MACHINE (MEDIUM DUTY)



Auto feeding, easy to operate. Suitable for fixing rivets on helmets, belt and handbag buckle

Model	AE-13A
Dimensions (cm)	77X48X142
N.W.(kg)	240
Throat length (mm)	250



AE-328 DUAL HOT HEEL-SHAPING MACHINE



Double hot style, adjustable pull-down clamps
Customized molds, fast install and dismantle
Lower mold can be moved towards operator
Movable mold column
Press down style rubber mold



AE-719A/B UPPER LINING LAMINATING MACHINE



Used for upper ironing and bonding toe with hot melt glue. Teflon coated upper aluminum mold installed with electric heating plate. Suitable for production line, sample room and molding line. Uses Pneumatic control system.

Model	AE - 719A/ AE-719B
Machine dimensions (cm)	40X90X140/66X86X132
N.W./G.W. (kg)	130/155 190/225
Voltage (V)	220
Power (kW)	3/4

AE-719D ROTARY UPPER LAMINATING MACHINE



Manual control. Turntable covered with soft mat and silicon. Heat from heating sheet activates glue for easy attachment

Model	AE -719D
Voltage (V)	220
Power (kW)	2.2
Dimensions (cm)	86X111X136
N.W.(kg)	195
Production output (pairs/8h)	1000

AE-03 MCKAY STITCHER



Model	AE -03
Dimensions (cm)	66X86X174
N.W. (kg)	450
G.W. (kg)	520
Motor (HP)	1/2
Production output (pairs/8h)	600-1200

AE-981 DUAL COLD PRESS INSOLE MOLDING MACHINE



Suitable for leather, removable insole and foam forming. Column structure produces strong pressure. Equipped with bidirectional cooling plate and timer.

Model	AE -981
Dimensions (cm)	426x109x186
Mold plate (cm)	30x40
Power (T)	26
Motor (HP)	10

AE-1851/1852 AUTO CURVED OUTSOLE CUTTING MACHINE



MC-1851 (400MM)



MC-1852(600MM)

Used for cutting curve at front and rear of outsole and half insole with adjustable slopes.

Model	AE-1851
Dimensions (cm)	207X85X131
Power (HP)	3-2/3
N W (kg)	950

AE-680 DOUBLE SIDED/FOAM GRINDING MACHINE



Used for grinding Rubberlon and EVA outsole to increase contact surface area for easy attachment. Suitable for flat and curved outsoles. Double sided grinding, time saving

Model	AE -680
Dimensions (cm)	117x65x131
Power (HP)	4-2/3
N.W.(kg)	300
Throat length (mm)	150

AE-6860 BANDSAW MACHINE



AE-6862 ELECTRIC OVEN



Exterior: SECC steel plate with fine powder paint coating. Interior: SUS mirror stainless steel. High temperature resistant long axle motor and turbofan. Temperature range: Room temperature +20-260°C.

Model	AE -6862
Dimensions (cm)	70x60x108
Work desk area and power	70x60cm/6kW
	80x60cm/6kW
	80x70cm/6kW
	100X80cm/6kW
	120x80cm/6kW
	140X100cm/6kW

AE-185 OUTSOLE SLOPE CUTTING MACHINE



Used for cutting front and rear of outsole, making them easy to attach to other material. Adjustable cutting angle

Model	AE-185
Dimensions (cm)	99X67X108
Power (HP)	2
N.W.(kg)	280
G.W.(kg)	350



AE-805 HIGH PRESSURE INSOLE SHAPING MACHINE



Suitable for men's and women's insoles, making them close to lasts perfectly.

Model	AE-805
Dimensions (cm)	125X75X150
Net weight (kg)	600
Power	120V/380V/3HP

AE-3212A AUTO TRANSMISSION INSOLE TRIMMING MACHINE



Model	AE-3212A
Dimensions (cm)	85X90X118
Net weight (kg)	128
Power	120V/380V/1.1kW

AE-316B/C EXTRA THICKNESS DUAL INSOLE SHAPING MACHINE



Model	AE-316B/C
Dimensions (cm)	116X80X170
Net weight (kg)	600
Power(kW)	3
Pressure (T)	60

AE-328A AUTO DOUBLE STATION INSOLE SKIVING MACHINE



Model	AE-328A
Dimensions (cm)	116X80X170
Net weight (kg)	600
Power(kW)	3
Pressure (T)	60

AE-826 AUTO INSOLE SLOT MILLING MACHINE



Model	AE-826
Net weight (kg)	248
Power (kW)	1.3
Voltage	220V/60Hz
Milling length (mm)	175
Blade rotation speed (rpm/min)	3400
Air pump pressure (MPa)	0.5-1.8
Dimensions (cm)	85x62x128

AE-811 AUTO INSOLE RIVETING MACHINE



Model	AE-811
Net weight (kg)	375
Power (kW)	0.38
Voltage	220V/50Hz
Rivet	34-43#
Length (mm)	1.5-3
Blade rotation speed (rpm/min)	3400
Air pump pressure (MPa)	0.5-1.8
Dimensions (cm)	107X90X161
Production output (pairs/h)	1500

AE-340 INSOLE PRESSING AND JOINTING MACHINE



Model	AE-340
Machine Dimensions (cm)	74X108X58
Net Weight (kg)	125
Power (kW)	0.55

AE-317 INSOLE ATTACHING MACHINE



Model	AE-317
Dimensions (cm)	120X55X116
Net weight (kg)	98
Power(kW)	0.25

AE-103 FOAM CUTTING MACHINE



Used for skiving foam for tongues, turn collars and back counters. Cutting at bevel angles and thinning smoothly.

Model	AE-103
Dimensions (cm)	67X110X115
Net Weight (kg)	180
Power (kW)	1
Voltage(V)	220

AE-720 AUTO PNEUMATIC DESKTOP EMBOSSING MACHINE



Wide application: Papers, trademarks, leathers and cotton fabrics. Embossing plate can be made of steel, zinc or silicone, and customized with content

Model	AE-720
Dimensions (cm)	45X40X50
Power (kW)	400
Voltage	220V/50Hz
Table size (cm)	8 to 9

AE-727 PNEUMATIC EMBOSSING MACHINE



Used for outsole embossing. Fully automatic. Strong structure, highly durable. Electric motor feeder, suitable for large area embossing

Model	AE-727
Dimensions (cm)	95x60x145
Net weight (kg)	150
Power(kW)	0.5

AE-727A HYDRAULIC HOT STAMPING & EMBOSSING MACHINE



Fully automatic. Suitable for outsole, upper and handbag. Strong structure, highly durable. Adjustable stamping depth

Model	AE-727A
Dimensions (cm)	70X80X130
Net weight (kg)	150
Power(kW)	3



AE-8310 CROSS STYLE FOXING PRESSING MACHINE



Old model

New Model

Uses cross style. Pressing front, back, inside and outside quarters at the same time, making a solid bond

AE-8306A VERTICAL SIDE, FRONT & BACK PRESSING MACHINE



Uses hydraulic system with timer control. Two-in-one design. Side pressing and front-back pressing can be performed individually to achieve close and firm adhesion. Highly efficient

Model	AE-8306A
Dimensions (cm)	90X120X170
Net weight (kg)	400
Power(kW)	1.5

AE-8370 SIDE PRESSING MACHINE



Installed with timer control system. Adjustable to different shoe sizes. Easy to operate. Strong output pressure.

Model	AE-8307
Dimensions (cm)	78x95x135
Net weight (kg)	250
Power(kW)	1.5

AE-8303 HYDRAULIC TOE & BACK SHAPING MACHINE



Installed with timer control system. Adjustable to different shoe sizes. Strong output pressure to ensures closeness and attachment

Model	AE-8303
Dimensions (cm)	75x120x135
Net weight (kg)	300
Power(kW)	1.5

AE-8311 HYDRAULIC SOLE FRONT & REAR PRESSING MACHINE



Used for enhancing adhesive performance. Suitable for rubber and EVA soles. Applies glue on soles front and rear ends, and then presses to attach with other material

Model	AE-8311
Dimensions (cm)	90x70x152
Net weight (kg)	150
Power(kW)	1.5

AE-1LP-A LAST PULLER



Suitable for all shoes and boots. Push start, easy to operate. High productivity. Extracting last in proper angle without damaging upper. Strong, durable and quiet

Model	AE-1LP-A
Dimensions (cm)	65X41X109
Net weight (kg)	120
Power(HP)	1

AE-301A/B PNEUMATIC DIGITAL LAST PULLER



Single Station



Double Station

AE-302 COMPUTERIZED LAST PUTTING MACHINE



Massage Wheel Model



Steam Model

AE-528 GLUE ACTIVATING MACHINE



Suitable for all shoes. Activates outsole glue to attach to upper

Model	AE-528
Dimensions (cm)	63X60X130
Net weight (kg)	90
Power(kW)	5

AE-347 SAMPLES DRYER



Suitable for producing samples or small orders. Uses inner circulation and sealed heating system. Adjustable temperature

AE-8320 AUTO INSOLE PAD PRESSING MACHINE



Runs on pneumatic system. Used for pressing high quality shoes insoles, making them more solid and adhesive

Model	AE-8320
Dimensions (cm)	60X53X120
Net weight (kg)	100
Power(HP)	3

AE-163A/B/C DEHUMIDIFIER



Model	AE-163A AE-163B AE-163C
Dimensions (cm)	60X41X160 68X46X171 60X46X173
Dehumidification amount (kg/h)	6.8/8.8/8.8
Air capacity (m ³ /h)	1800/2500/3000
Power (kW)	1800/2500/3000
Power	220V/50Hz 220/60Hz 220/60Hz



AE-306HD HIGH-RESOLUTION X-RAY FOREIGN OBJECT INSPECTION SYSTEM



AE-80S HIGH-RESOLUTION X-RAY FOREIGN OBJECT INSPECTION SYSTEM



AE-7101A/S/L MOLD VACUUM PACKING MACHINE



Designed for vacuum packing sample molds, last line drawing molds, primary-secondary last comparing molds, as well as electronics, toys, hardware and other product samples

Model	AE-7101A/7101S/7101L
Power(kW)	2.2/2.2/3
Dimensions (cm)	54X49X63/60X49X60/70X56X100
Net weight (kg)	45/52/45
Power	220V/50Hz

AE-613 LINING IRONING MACHINE



Model	AE-613
Power(kW)	6.6
Width (mm)	600
Speed (m/min)	0-5.35
Dimensions (cm)	112x85x130
Net weight (kg)	315

AE-719C CONTINUOUS HOT MELT ADHESIVE ATTACHING MACHINE



Model	AE-719C
Power(kW)	6.6
Width (mm)	500
Speed (m/min)	0-7
Dimensions (cm)	148X80X100
Net weight (kg)	190

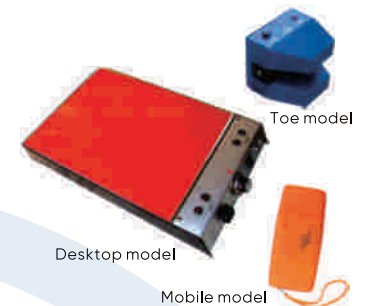
AE-767T ELECTRIC HEEL LIFT ABRASION TESTER



AE-736 AUTO CONVEYOR BELT NEEDLE DETECTOR



AE-600B NEEDLE DETECTOR



AE-609A HEEL SINGLE IMPACT TESTING MACHINE



AE-609B HEEL IMPACT TESTER



AE-769 COLD FLEXING TESTER



AE-621 ZIPPER ENDURANCE TESTING MACHINE



AE-500 LUGGAGE WHEELS ABRASION TESTING EQUIPMENT



AE-932C/939A UNIVERSAL TESTING MACHINE



AE-764A/B DISCOLORATION TESTING MACHINE



AE-767A/B COLOR FASTNESS TESTING MACHINE



AE-732 STANDARD MULTI-SOURCE LIGHT BOX





AE-136 FABRIC & SYNTHETIC LEATHER ROLLING AND MEASURING MACHINE



AE-20 LEATHER SLITTING MACHINE (16 INCHES/40CM)



AE-265 STEAM WRINKLE REMOVING MACHINE

Uses microcomputer hip and PID control program. Suitable for processing leather shoes, effectively steam softens and straightens wrinkles on surface and lining



Model	AE-265
Dimensions (cm)	32x22.5x23
Voltage	220V 50Hz
Power (W)	170
Weight (kg)	5.6
Temperature (°C)	0-280
Steam level	1-9
Pressure (MPa)	0.01-0.05

AE-262 SMART NAIL PULLING MACHINE



Equipped with MCU intelligent controller and high speed electromagnetic thermal radiation technology. Adjustable angles. Multiple temperature control modes

Model	AE-262
Dimensions (cm)	43x32.5x43.5
Voltage (V)	220
Net weight (kg)	14
Power(kW)	200-1000

AE-8875 DOUBLE STATION LABEL TRANSFER PRINTING/HEAT PRESS/ EMBOSSINGMACHINE



Installed with human-computer interface and pneumatic feeder. Suitable for shoes, bags and gloves. Integrating multiple processes

Model	AE-8875
Dimensions (cm)	69x64x182
Voltage (V)	220V
Power(kW)	1

AE-460 UPPER EDGE GLUING MACHINE



Simple to operate
Saves energy and manpower
Improves efficiency

AE-160A AUTO COMPUTERIZED STRAP CUTTING MACHINE (HOT/COLD)



Double lever transmission. Cold or hot cut without frayed edges

Model	AE-160A
Dimensions (cm)	56X85X105
Voltage (V)	220V 3A
Net weight (kg)	115
Width (mm)	160

AE-30S SMALL SIZE PRODUCT EDGE PAINTING MACHINE



Used for irregular shape product edge painting, such as small leather pieces, ornaments and handbag accessories. Painting speed adjustable

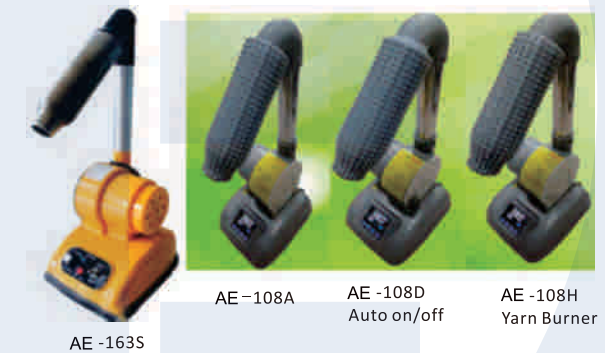
Model	AE-30S
Dimensions (cm)	33X41X30
Voltage (V)	220
Weight (kg)	27
Power (W)	50

AE-823 PNEUMATIC MASSAGE HAMMER



Suitable for collar, back-counter, inside and outside quarters of flat surface and last. Equipped with filter regulator and exhaust vent

AE-163S/108A/108D/108H THREAD BURNER



AE-163S

AE-108A

AE-108D
Auto on/off

AE-108H
Yarn Burner

AE-120 COMPUTERIZED RIBBON/STRAP CUTTING MACHINE (HOT/COLD)



Designed for cutting textile, fabric or nylon straps, as well as ribbons, zippers, seat belts, Velcro, knapsack belts and elastic straps. Suitable for shoes, handbag, garment, electronic and gift manufactories

Model	AE-120
Dimensions (cm)	45X35X35
Weight (kg)	23
Power (kW)	0.35
Cutting length (mm)	1-99999
Cutting speed (p/min)	80-100
Working width (mm)	100

AE-888 STOOL (38/48/50/52/56/62CM)





AE-735 / AE-745 / AE-755 / AE-765
FOUR COLUMN HIGH SPEED HYDRAULIC CUTTING MACHINE



FEATURES

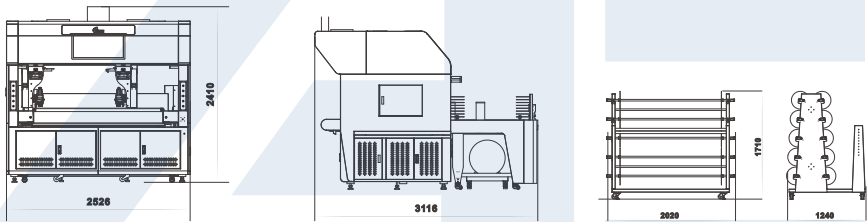
- Double oil cylinders, high precision four-column guide and automatic balancing double rod structure, ensuring same cutting depth.
- Cutting board automatically slows down when pressing against cutter to obtain precision.
- Special setting structure, with the combination of cutting force and cutting height, make the trip easy and accurate.
- Central automatic hydraulic lubrication system prolongs durability.
- Suitable to make handbags, bags, golf bags, suitable for leather and synthetic leather.

SPECIFICATIONS

Model	AE-735	AE-745	AE-755	AE-765
Pressure	35T	45T	55T	65T
Stroke (mm)	50-180	50-180	50-180	50-180
Motor (kW)	2.2	3.75	3.75	3.75
Work area (mm)	610x1600	610x1600	700x1600	700x1600
Machine dimensions (mm)	2300x1050x1370	2300x1050x1450	2330x1150x1450	2330x1150x1510
Wooden case dimensions (mm)	2320x1100x1500	2320x1100x1550	2360x1200x1550	2360x1200x1650
N.W./G.W.(kg)	1900/2150	2170/2450	2800/3100	2940/3230
Oil (kg)	80	80	100	100



AE-1610P
SMART CUTTING MACHINE



FEATURES

- Self-developed cutting control system, professional and stable. System updates and upgrades are available.
- Smart vacuum clamps hold material in position steadily to perform accurate and efficient multi-layer cutting.
- Dual head design delivers a wide range of cutting capability.
- Equipped with automatic feeding system function, easy to operate.
- Compact and solid machinery frame.

SPECIFICATIONS

Model	AE-1610P	File format	DXF/PLT/HFT/GCODE
Work area(mm)	1600x1000	Data transfer port	USB/Lan
Max. cutting speed(mm/s)	350	Cutting accuracy(mm)	0.01
Processing area(mm)	1600x1000	Dimensions(mm)	2526x3116x2410
Material	Roll	Power(kW)	9.5
Hold-down method	Vacuum suction	G.W.(kg)	3500



AE-K5355 BAND KNIFE SPLITTING MACHINE



FEATURES

- PLC touch screen control system with 360-degree flex arm screen.
- Automatic thickness adjustment.
- Adjustable feeding speed and stepless speed regulation.
- Safe to use: machine automatically stop when waste material is drawn into machine.
- Sophisticated alarm system with reset and error recording function.
- Working pressure fast adjustment.
- Uses 3810mm durable band knife which runs smoothly and accurately with 500mm diameter wheel.
- Automatic and manual reverse.
- Individual leather feeding and control.
- Ergonomic work position to reduce tiredness.
- Reliable, economic and flexible.

SPECIFICATIONS

Model	AE -K5355	Weight(KG)	847
Working width(mm)	520	Power(kW)	220 / 3.5
Knife dimensions(mm)	3810x50x0.8	Cutting speed(m/min)	183
Machine dimensions(mm)	1750x1000x1550	Splitting thickness(mm)	0.2-8



AE-13 ROUND KNIFE SLITTING MACHINE



FEATURES

- Suitable for genuine leather, synthetic leather, cardboard and other materials.
- 14-inch slitter with an open side.
- Adjustable cutting width - includes multiple sizes of spacers.
- Pneumatic lower wheel movable option available for cross-section slitting.
- Durable and low failure rate.

SPECIFICATIONS

Model	AE-13	Packaging size(mm)	1200x720x1200
Motor(HP)	1/2	N.W./G.W.(kg)	200/250
Working width(inch/cm)	14/35		

AE-09 AUTOMATIC ROUND AND STRAIGHT KNIFE DUAL PURPOSE SLITTING MACHINE

FEATURES

- Main shaft adopts frequency conversion speed regulation system.
- Equipped with two cutting shafts, two straight and two round knives plus one set of tools.
- PLC control speed regulation, frequency adjustable.
- Eight different cutting widths can be set at the same time.
- Knife sharpener for round knives diameter of 350mm-200mm.



SPECIFICATIONS

Model	AE-09	Min. width(mm)	5
Power(kW)	4	Working width(mm)	1600
N.W.(kg)	350	Dimensions (mm)	2750x800x1200



AE-11 SIX-SHAFT SLITTING MACHINE

FEATURES

- Six cutting widths can be preset according to production needs, thus to avoid changing widths in middle of production.
- Saves time and enhances efficiency.
- Simple operation, saves energy.
- Easy access to all components for rapid servicing.
- Made to highest quality standards.

SPECIFICATIONS

Model	AE -11	Weight(kg)	280
Power(V/W)	220/1500	Cutting thickness(mm)	≤3
Dimensions (mm)	1000x520x1450	Cutting width(mm)	2-400

AE-12 SLITTING MACHINE

FEATURES

- Suitable for genuine leather, recycled leather, synthetic leather and cardboard.
- Quick change blade system.
- Reducing materials waste and saving money.
- Easy and safe to operate.
- Compact and solid machinery frame.
- Quiet and efficient.



SPECIFICATIONS

Model	AE -12	N.W./G.W.(kg)	200/250
Motor(HP)	1H	Dimensions (mm)	1200x720x1200
Working width	30", 40", 50"		



AE-15 SEALED TYPE SUPER GLUING MACHINE

FEATURES

- Stepless speed control, speed adjustable.
- Rotary device collects glue when machine stops, preventing from dripping.
- Glue amount adjustable.



SPECIFICATIONS

Model	AE-15
Packaging Dimensions (mm)	750x280x450
N.W.(kg)	32
Power(V/W)	220/400

AE-14B LEATHER BELT ROLLING MACHINE

FEATURES

- Suitable for all leather types.
- Light and easy to operate.

SPECIFICATIONS

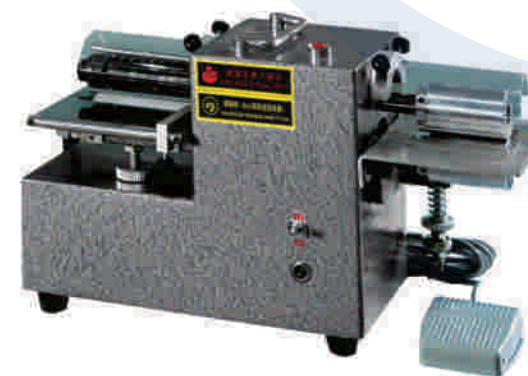
Model	AE-14B
Working width(mm)	140/250
N.W.(kg)	25
Power(V/kW)	220/0.37



AE-14 MINI CUTTING AND ROLLING MACHINE

FEATURES

- Suitable for all kinds of leather.
- Pedal control and quick tool change.



SPECIFICATIONS

Model	AE -14
Working width(mm)	100
N.W.(kg)	25
Power(V/kW)	220/0.37



AE-4033 AUTOMATIC EDGE COLORING MACHINE

Coloring area (mm): 250x170/300x200/400x260 CUSTOMIZATION AVAILABLE



Small size



Saves manpower



High consistency



Saves electricity



High efficiency



Low failure rate

FEATURES

- Automatic counting function. Stores up to hundred patterns.
- Highly efficient, complete in one-step. Up to 5 machines can be operated simultaneously.
- Dual colors dyeing function available.
- Secondary positioning with good performance.
- Automatic drying and unloading. Automatic and manual feeding exchangeable.
- Safety device in compliance with highest standards.

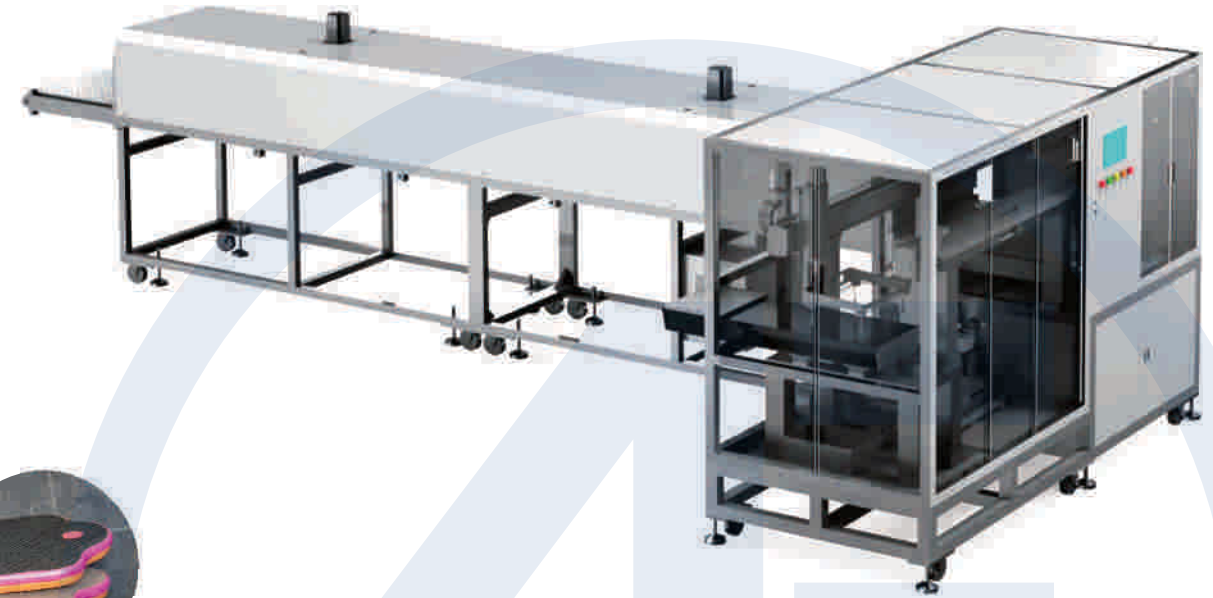
SPECIFICATIONS

Model	AE -4033	Voltage(V)	220
Coloring area(mm)	250x170	Weight(T)	≈1.3
Conveyor belt(W mm/s)	90 0-150	Air pressure (MPa)	0.6-0.8
Shaftt(W mm/s)	60 0-200	Dimensions (mm)	5080x2520x1759
Speed	4-7second	Control system	Self-developed



AE-3020 AUTOMATIC EDGE COLORING MACHINE

Coloring area (mm): 300x200mm CUSTOMIZATION AVAILABLE



Small size



Saves manpower



High consistency



Saves electricity



High efficiency



Low failure rate

FEATURES

- Three coloring modes available, convenient and flexible.
- Highly efficient, complete in one-step, excellent effect.
- Automatic counting function. Stores up to 999 patterns in memory.
- Manual feed material, reliable and easy to operate.
- Two pieces of material can be placed as the same time for coloring.
- Operates up to 5 machines simultaneously.

SPECIFICATIONS

Model	AE -3020	Voltage(V)	220
Coloring area(mm)	300x200	Weight(T)	≈1.3
Coloring modes	3	Air pressure (MPa)	0.6-0.8
Speed	5-12second	Dimensions (mm)	5580x2280x1650



AE-32 DOUBLE SIDED LEATHER BELT EDGE COLORING MACHINE

FEATURES

- Suitable for belts, suspenders and irregular edges.
- Equipped with speed regulating device, speed adjustable.

SPECIFICATIONS

Model	AE-32
Dimensions (mm)	460x580x1520
N.W.(kg)	70
Power(V/W)	220/100



AE-31S AUTOMATIC SINGLE SIDED EDGE DYEING MACHINE

FEATURES

- Suitable for belts, leather accessories and irregular edges.
- Equipped with double speed regulating device. Speed adjustable.
- Fully automatic if matching with appropriate feeding device.

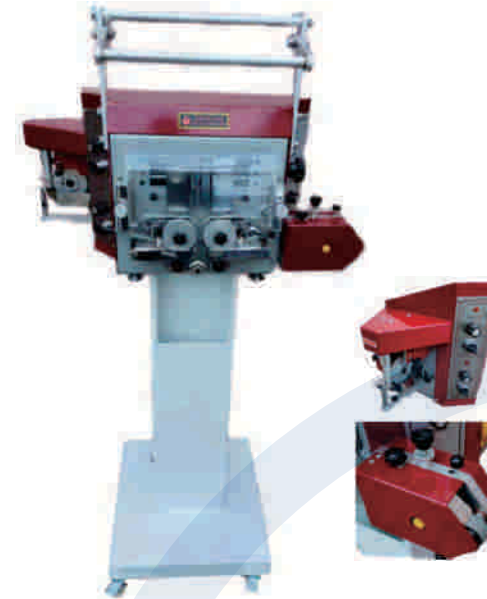
SPECIFICATIONS

Model	AE-31S
Dimensions (mm)	460x500x560
N.W.(kg)	26
Power(V/W)	220/50

AE-31 SINGLE SIDED EDGE DYEING MACHINE

- Used for belts and other leather accessories.
- Equipped with double speed regulating device speed adjustable.

Model	AE-31
N.W.(kg)	60
Power(V/W)	220/100



AE-32S THREE-IN-ONE MULTIFUNCTIONAL EDGE DYEING MACHINE

FEATURES

- Equipped with 3 sets of wheels.
- Used for coloring curved edges, edge of large items, belt shoulder straps, mobile phone cases and iPad bags.

SPECIFICATIONS

Model	AE-32S
Dimensions (mm)	800x460x1450
N.W.(kg)	55
Power(V/W)	220/150



AE-33S AUTOMATIC EDGE DYEING MACHINE WITH CONVEYOR BELT

FEATURES

- Used for coloring both sides of belts and shoulder straps.
- Width and speed adjustable.
- Two-stage acceleration function.
- Connect to drying device for fast drying.

SPECIFICATIONS

Model	AE-33S
Dimensions (mm)	480x460x380
N.W.(kg)	35
Power(V/kW)	220/2

AE-33/30A/30S CURVED EDGE COLORING MACHINE

FEATURES

- Used for coloring one side of belts and shoulder straps.
- Width and speed adjustable.

SPECIFICATIONS

Model	AE-30/30A/30S
Dimensions (mm)	330x410x300
N.W.(kg)	27
Power(V/W)	220/50

