



Innovation & History

English version

PIONEERS IN INNOVATION

Eurobend is a leading European manufacturing company

Our strong R&D department, resources and flexibility aim at developing innovative products, opening new frontiers for all manufacturers, continuing our tradition in enhancing technology in response to the increasingly sophisticated demands of industry

Re-bar and wire processing equipment for all applications



The Antikythera mechanism

A calendar computer for solar and lunar rotation dated from 80 B.C., discovered in the Aegean waters in 1900





WELDING LINES

Using the latest technology, with user friendly software and advanced operation monitoring systems, characterized by their design simplicity, minimal maintenance requirements and adaptability to every production requirement.

■ PLC SERIES

High speed reinforcing mesh welding lines working either from precut bars or coils



- Equipped with independent heavy duty hydraulic welding heads processing up to 16mm wire diameter at 50mm spacing
- Different models available offering maximum flexibility without changeover adjustments due to unique design
- Line and cross wires fed either from precut bars or coil
- Wire diameters up to 10mm, 12mm and 16mm

■ PLR MODULAR SERIES

Modular mesh welding lines producing Industrial and Reinforcing mesh working either from precut bars or coils



- Sheets of up to 6 meters wide thanks to independent welding head design.
- Line and cross wires can be fed either from coil through roller or hyperbolic rotor straightening or from pre-cut bars.
- Repositioning of the welding heads is a matter of seconds due to our unique quick release mechanisms.
- Diameter ranges 2-6mm, 3-8mm, 4-10mm, 4-12mm, 5-16mm, 8-20mm and 8-25mm.

■ PLR kk SERIES

High-precision Industrial mesh welding lines for the production of mesh sheets and rolls



- Line and cross wires fed from coil
- Independent and individually adjustable welding heads covering different product widths and line wire spacing
- Repositioning of the welding head in seconds
- High speed mesh carrier
- Wire diameters up to 6mm and 8mm

■ PL II SERIES

High output Reinforcing mesh welding lines with double cross wire feeding



- Speeds up to 200 strokes cross wires / min
- Double cross wire welding heads
- Automatic wire feeding from coil, for both line and cross wires
- High speed in-line mesh cutter
- Diameter ranges: 3-8mm and 4-10mm

PLR COMPACT SERIES

Automatic welding line for the production of mesh used in concrete blocks, precast elements and other prefabricated concrete reinforcing products



- Independent and individually adjustable welding heads covering different product widths and line wire spacing.
- Line wires fed directly from coils through a compact straightening and multi-roller feeding unit
- Cross wires either fed directly from coil or from precut bars.
- Diameter ranges up to 10mm and 12mm

PLR M ROLL SERIES

High output automatic welding line for the production of rolled mats



- Ultimate flexibility and unlimited processing capabilities from 4mm up to 16mm or 20mm from coil and up to 40mm from straight bars
- Repositioning of the welding heads in seconds due to our unique "twist-lock" quick release mechanisms
- High quality rolling process achieved via the "auto-height" adjustable roll-forming system

PLR BASIC SERIES

Efficient production of customized and small to medium mesh sizes from precut bars



- Heavy duty continuous operation
- Ultimate flexibility and unlimited processing capabilities
- For mesh used in concrete blocks, precast elements and other prefabricated concrete reinforcing products, (cages, channels, etc)
- Independent and individually adjustable welding heads covering different product widths and line wire spacing
- Diameter range up to 12mm, optionally up to 32mm

PL X-Y W & M SERIES

Flexible welding machine for the production of customized mesh sheets



- Programmable servo-motor welding head positioning system
- Line and Cross wires are fed into the machine from pre-cut bars or through a hyperbolic rotor straightening and cutting machine.
- Different line and cross wire diameters can be processed in the same mesh
- Available with Resistance or MIG welding heads (patented)
- Diameter ranges: 4-12, 4-16, 6-20, 8-25 and 10-40mm

PLT LADDER SERIES

Automatic welding line for the production of ladder-type wall reinforcements



- Accurately and efficiently produced, due to the servo driven operation, allowing automatically different cross wire distances within the same mesh
- The machine can be supplied with "T" type or overlap welding heads
- Covering production of parts with widths from 50 to 350mm
- Diameter ranges up to 7, 10 and 12mm

PLT B SPACER SERIES

High output automatic welding line for the production of reinforcement spacers (All types of continuous high chairs, bolsters, bar supports etc)



- Covering production of parts with heights from 20 to 250mm
- Extremely fast working cycle due to multiple (up to 6) cross wires feeding versions
- Fully automatic, synchronized stacking and batch removal process.
- Diameter range up to 7mm

PLT TRUSS SERIES

Automatic welding line for the production of truss-type wall reinforcements



- Can be supplied with "T" or overlap welding heads
- Servo-motor driven bending device ensuring fast and accurate size changeovers and excellent repeatability
- Covering production of parts with widths from 50 to 350mm
- Diameter range up to 7mm

PL-TRIS SERIES

Fully automatic lattice girder welding line



- Single, double and quad step versions available offering reliable and cost effective production
- Flexible welding heads with electrically driven height adjustment
- Fully automatic, synchronized stacking and batch removal process.
- Diameter ranges up to 8, 10, 12, 14 and 16mm

■ DOWEL SIDE-FRAME WELDER

Automatic welding line for the production of dowel side-frames (patented)



- Single and double side-frame production machine versions are available.
- Line and cross wires fed from coil
- Unique bending head mechanism, with two bending pins positioning the wire ends accurately into the welding heads, offering excellent accuracy and repeatability.
- Double bending tool for the production of frames with different side-frame legs' sizes.
- Diameter range up to 10mm

■ DOWEL BASKET ASSEMBLY LINE

Automatic welding line for the assembly of dowel baskets (patented)



- Combining minimum labor and maximum production efficiency
- Automatic insertion and welding of dowel bars by two robotic MIG welding stations.
- Shipping wire (coil fed) straightened, cut and welded at the required pitch automatically
- Fully automatic, synchronized stacking and batch removal process.

■ PL SF SERIES

Flexible ladder-type welding lines for special precast elements (patented)



- Line and cross wires fed from coil
- Incorporated bending units for the cross and line wires
- Different types of bending units available covering various product possibilities
- Diameter range up to 10mm

■ PL FLEX SERIES

Flexible welding system for wire, tube & metal sheet components



- Multi-level welding table allowing loading and unloading while the machine in operation.
- Unique programmable Z_1 , Z_2 axis and rotating A_1 , A_2 axis provide accurate production of complex shapes in 2-D and 3-D form

EASYWELD A4 SERIES

Automatic cage assembly with stirrup pre-loading feeder



- Stirrups preloaded into the machine's magazine feeder and fed automatically by a positioning mechanism (patented)
- Variable stirrup spacing within the same cage
- MIG welding operation
- Maximum operator protection & safety due to automatic feeding of stirrups to the welding stations
- Cage support bars welded inside the stirrups
- Stirrups re-bar diameter up to Ø12mm
- Stirrups side dimensions up to 2m

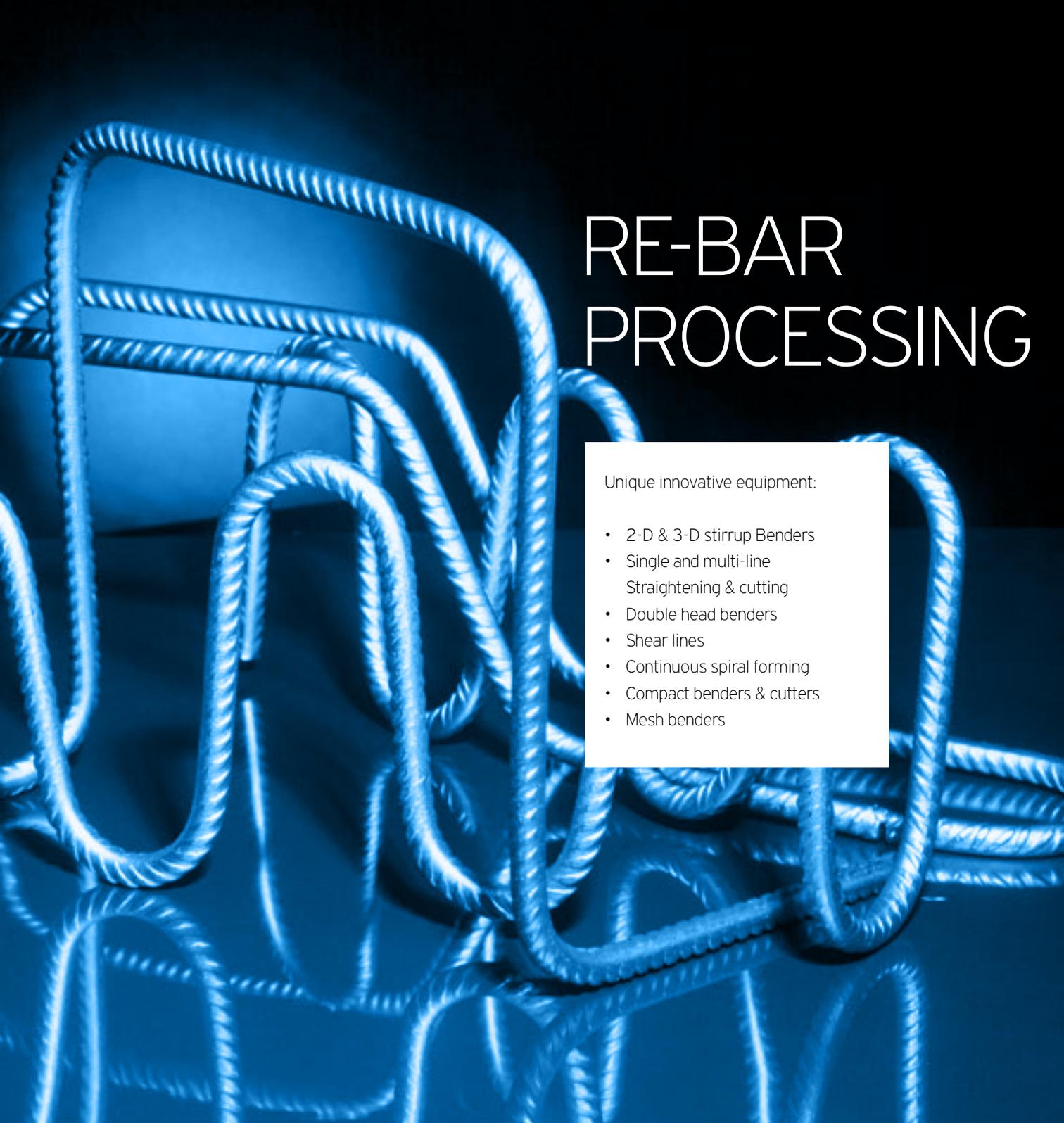
EASYWELD EX SERIES

Cage assembly



- Automatic positioning of the stirrups at the required spacing
- Variable stirrup spacing within the same cage
- MIG welding operation
- Stirrups loaded one-by-one during machine operation
- Cage support bars welded externally
- Stirrups re-bar diameter up to Ø12mm
- Stirrups side dimensions up to 2m





RE-BAR PROCESSING

Unique innovative equipment:

- 2-D & 3-D stirrup Benders
- Single and multi-line
Straightening & cutting
- Double head benders
- Shear lines
- Continuous spiral forming
- Compact benders & cutters
- Mesh benders

G-STAR 8R SERIES

Cost effective stirrup production from coil



- Servo-motor driven, programmable wire and re-bar bender
- Diameter changes completed in seconds, thanks to a carefully designed pre-setting system
- Adjustable counter-torsion (anti-twist) system always producing flat shapes regardless of re-bar quality and axial twist (patent)
- Diameter range up to 8mm

G-STAR SE SERIES

Automatic re-bar stirrup benders from coil



- All straightening rollers powered, thus creating a positive, precise and evenly distributed feed force without re-bar marking
- Automatic roller adjustment and re-bar size changer
- Adjustable counter-torsion system always producing flat shapes regardless of re-bar quality, axial twist and bending direction
- Available with a selection of optional items, such as straight bar collector, ring forming attachment, stirrup collectors, etc
- Diameter ranges up to 12, 14, 16 & 20mm

G-STAR ECO SERIES

Cost effective stirrup production from coil



- Servo-motor driven, for heavy-duty continuous operation
- High production output due to retractable bending pin and cutting without reversing
- Excellent straightening without re-bar marking
- Fast diameter changes thanks to the "Hexagon Shaft Pre-setting System"
- Adjustable counter-torsion system
- Diameter ranges up to 10, 12, 14 & 16mm

G-STAR TRIS SERIES

3-D stirrup benders processing coiled re-bar



- Sophisticated bending system employing one classical rotating bending plate with incorporated cutter and one 3-D bending device with retractable twin roller design for unlimited shape possibilities
- AUTOMATIC TORSION ELIMINATOR (ATE) always producing twist-free shapes regardless of re-bar quality, axial twist and bending direction (patented)
- Diameter ranges up to 12, 14 & 16mm

G-STAR SP SERIES

Special bender for high output production of Continuity Systems stirrups from coil



- Elimination of secondary bending operations
- Sophisticated bending system employing one classical rotating bending plate with incorporated cutter and one 3-D bending device with a folding arm bending system for the production of 3-D stirrups
- Adjustable counter-torsion system
- Diameter ranges up to 12, 14 and 16mm

G-STAR SB TRIS SERIES

3-D re-bar bender working from straight bars



- Sophisticated bending system employing one classical rotating bending plate with incorporated cutter and one 3-D bending device with retractable twin roller design for unlimited shape possibilities
- AUTOMATIC TORSION ELIMINATOR (ATE) always producing twist-free shapes regardless of re-bar quality, axial twist and bending direction (patented)
- Diameter ranges up to 16 & 20mm (16mm for 3-D stirrups)

G-STAR SB SERIES

Automatic re-bar benders working from straight bars



- With twin-rod simultaneous processing capabilities up to 16 mm
- AUTOMATIC TORSION ELIMINATOR (ATE) always producing flat shapes regardless of re-bar quality, axial twist and bending direction (patented)
- Automatic extraction of remaining bars
- Diameter ranges up to 16 & 20mm

FLEXIBLE RE-BAR BENDING SYSTEMS FROM COIL

Automatic bender the production of long stirrups from coil



- Automatic straightening roller adjustment and re-bar diameter changer
- Adjustable counter-torsion system always producing flat shapes regardless of re-bar quality, axial twist and bending direction
- Automatic batch collection through pocket storage conveyor
- Diameter ranges up to 16 & 20mm

■ SPIRAL SE SERIES

Continuous multi-layer stirrup bending machines



- Producing concrete reinforcing stirrups in continuous, multi-layer spiral form (patented)
- Collection table synchronized with feeding and bending subassemblies following the movement of the produced spirals, enabling accurate spiral production, even for large shapes, dimensions and multiple layers
- Diameter ranges up to 12mm & 16mm

■ RINGOMAT SERIES

High-volume production of circular ring and spiral reinforcement stirrups from coil



- Employing a three-roller ring-forming device with two adjustable rollers
- Cutter located after last bending roller, ensuring no straight section left
- Even distribution of feeding force
- Diameter ranges up to 12mm and 16mm

■ SPIRAL SP SERIES

Continuous rectangular stirrup bending machines



- Developed for the high-speed production of precision square/rectangular shaped spirals (patented)
- Four hydraulically operated bending heads mounted on a robust slide way achieving high output, with excellent accuracies but most importantly, repeatability and consistent quality
- Diameter ranges up to 6mm, 8mm 10mm & 12 mm

■ B- T, LT, ST & HD SERIES

Compact re-bar bending machines



- Easy to operate
- Maintenance free
- Clockwise or counter clockwise bending direction
- Equipped with two or four adjustable pinhole saddles ensuring precise setting of bending angles.

■ C- LT, ST & HD SERIES

Compact re-bar cutting machines



- Easy to operate and maintenance free
- Adjustable eccentric back stop for proper positioning of re-bars
- Anti-repeating device for single cut through lever or pedal control

■ SYNTHETON SERIES

Re-bar processing center incorporating multiline straightening and twin head bender from coil



- Up to six straightening lines, using our 4th generation straightening Rotor
- Automatic diameter changeover (patented)
- Automatic bending tool selection
- Servo-driven bending heads
- Available in various multi-line configurations, from three up to six lines (6-16mm), (8-20mm)

■ MBH & MBE SERIES

Mesh benders



- Available with electric and hydraulic drives
- Adjustable bending pins with centrally controlled locking system
- Computer angle selector for 10 different bending angles and 100 storable bending forms
- Mechanical adjustable cams of three different bending angles up to 180°
- Bending widths up to 3 and 6 meters

■ BENDOMAT “SE” SERIES

Flexible twin head re-bar bending system



- Re-bars aligned, loaded, bent and ejected automatically
- Unique design of the bending heads allowing them to move up and down and perform left and right hand bends (patented)
- The bending heads powered through servo-driven geared motors and re-bars locked centrally between the bending units ensuring excellent accuracies
- Ranges up to 26, 32 & 40mm

BCF SERIES

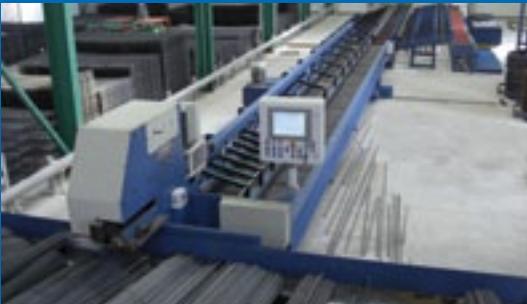
Heavy duty fixed re-bar measuring & cutting machines



- Processing up to 10 re-bars simultaneously
- Fast and easy re-bar loading into the measuring and feeding channel
- Automatic feeding, measuring, cutting and separation of the processed re-bars
- Re-bars aligned automatically before entering the feeding and measuring channel.
- Available with powered roller discharge conveyors
- Ranges up to 26, 32 & 40mm

BCM SERIES

Heavy duty laterally moving re-bar measuring & cutting machines



- Processing up to 10 re-bars simultaneously
- Fast and easy re-bar loading into the measuring and feeding channel
- Automatic feeding, measuring, cutting and separation of the processed re-bars
- Re-bars aligned automatically before entering the feeding and measuring channel.
- Available with powered roller discharge conveyors

MELC MONO-LINE SERIES

Precision straightening and cutting machines



- For heavy duty continuous operation, using our 4th generation hyperbolic roller straightening and feeding system
- Flying shear cutter for uninterrupted operation
- Ideal for high tensile or stainless steel re-bar straightening
- High production speed up to 120 m/min achieved without compromising straightening quality
- Special application modules available for re-bar twist control (patented)
- Ranges up to 30mm

MELC FLEXI-LINE SERIES

Flexible multi-line straightening and cutting machines



- Using unique convergence guiding system for automatic re-bar diameter changes in less than 2 seconds (patented)
- Extremely fast and automatic coil changes ensuring the production of different re-bar diameters in the same batch without complicated collection systems
- Flying shear cutter common to all lines
- Available in various multi-line configurations, from three up to six lines, (6-16mm) (8-20mm)

■ MELC POLY-LINE x2 SERIES

Two-line straightening and cutting machines



- Production speeds up to 160m/min
- Unique hyperbolic roller straightening and feeding system
- No re-bar marking, maximum flexibility
- Each line working with the same or other diameter and the same or different length
- All lines working simultaneously or independently as required
- Flying shear cutter for uninterrupted operation placed on each line along with independent collection system for each

■ MELC POLY-LINE x4 SERIES

Four-line straightening and cutting machines



- Production speeds up to 320m/min
- Unique hyperbolic roller straightening and feeding system
- No re-bar marking, maximum flexibility
- Each line working with the same or other diameter and the same or different length
- All lines working simultaneously or independently as required
- Flying shear cutter for uninterrupted operation placed on each line along with independent collection system for each

■ MELC POLY-LINE x3 SERIES

Three-line straightening and cutting machines



- Production speeds up to 240m/min
- Unique hyperbolic roller straightening and feeding system
- No re-bar marking, maximum flexibility
- Each line working with the same or other diameter and the same or different length
- All lines working simultaneously or independently as required
- Flying shear cutter for uninterrupted operation placed on each line along with independent collection system for each

■ MELC POLY-LINE x5 SERIES

Five-line straightening and cutting machines



- Production speeds up to 400m/min
- Unique hyperbolic roller straightening and feeding system
- No re-bar marking, maximum flexibility
- Each line working with the same or other diameter and the same or different length
- All lines working simultaneously or independently as required
- Flying shear cutter for uninterrupted operation placed on each line along with independent collection system for each

■ MELC POLY-LINE x6 SERIES

Six-line straightening and cutting machines



- Production speeds up to 480m/min
- Unique hyperbolic roller straightening and feeding system
- No re-bar marking, maximum flexibility
- Each line working with the same or other diameter and the same or different length
- All lines working simultaneously or independently as required
- Flying shear cutter for uninterrupted operation placed on each line along with independent collection system for each

■ M-ROLL S & SE SERIES

Roller straightening and cutting machines



- A complete range of high-speed re-bar roller straightening and cutting machines for heavy duty continuous operation
- Available with hydraulic or high speed servo-motor drives
- Fast and accurate diameter change-over due to preset system
- Double re-bar processing capabilities
- Ranges up to 12 & 16mm

■ DE-COILING

Full range of de-coiling stations



- Equipped with either horizontal or vertical tension arm (depending on the coil type) and either mechanical or pneumatic brake for smooth de-coiling
- Powered versions available
- Pay off titling mechanism ensuring fast coil loading
- Load capacity up to 3T and 5T

■ PRE-STRAIGHTENING

Full range of pre-straightening and guide rollers



- Standard and powered versions available
- Labor-free coil feeding and pre-straightening due to automatic operation (powered versions only).
- Operated through a hand-held remote control unit

■ ROLLER CONVEYORS

Automatic bundle transportation



- With bundle aligning mechanism
- Efficient bundle transportation between different re-bar processing machines and/or bundle storage systems
- Multiline configurations available for simultaneous handling of different size bundles
- Optional with laterally moving and/or tilting mechanisms

■ POCKET STORAGE

Multiline pocket storage systems



- Manual or automatic versions available
- Single and double side discharge configurations,
- Can be attached either to a re-bar processing machine or to a conveyor depending on the preferred handling process

■ POCKET CONVEYORS

Automatic bundle handling & transportation



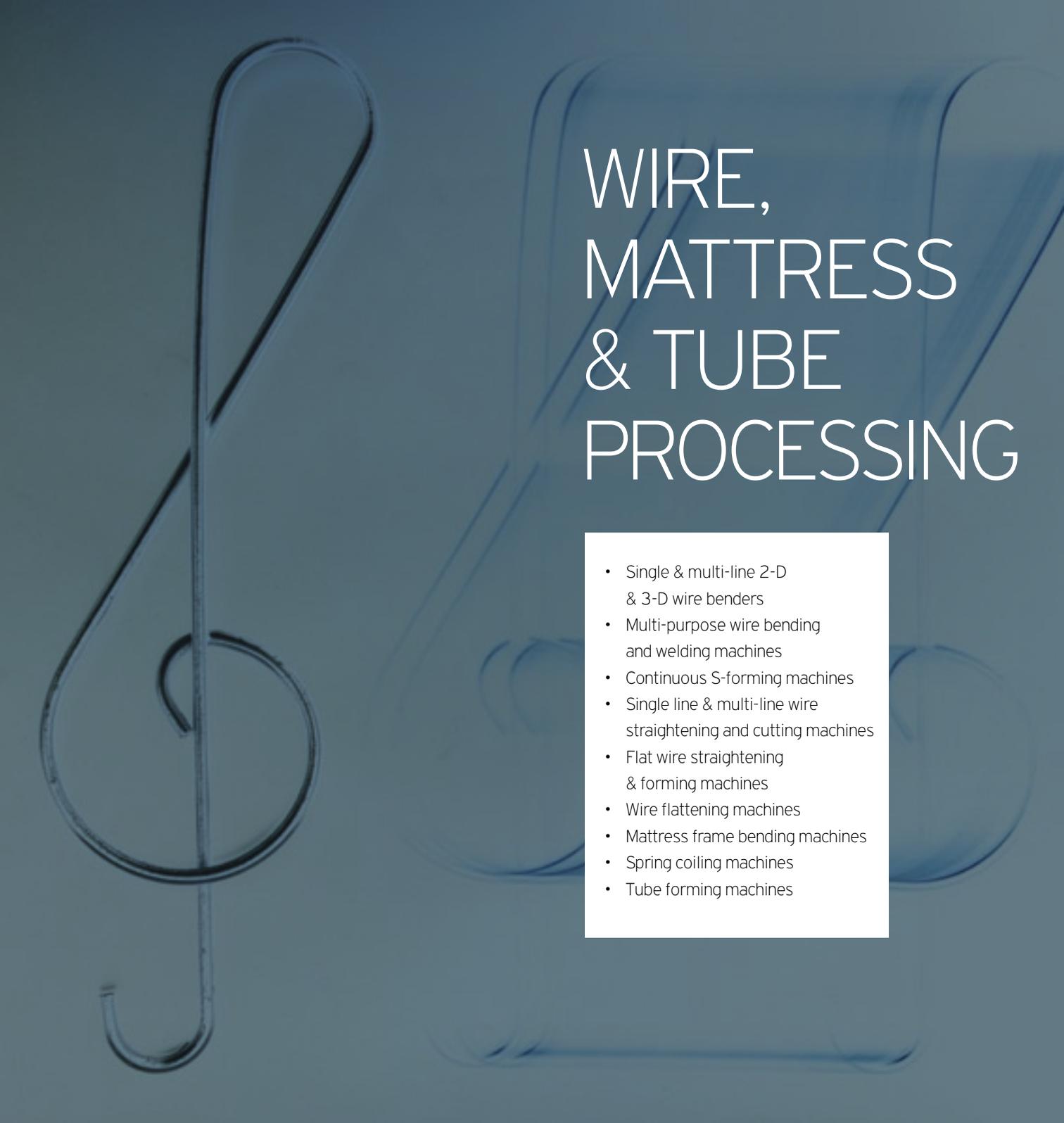
- Chain-driven pocket conveyor systems used either as buffer, transportation or storage.
- Single or double side discharge configurations
- Inclined versions available, when re-bar processing machines and/or storage systems are on different levels

■ BCM

Automatic bundling machine



- Two types available: Moving -on rails- or fixed, depending on the bundle handling requirements
- Tying wire coil fed and automatically guided around the re-bar bundle.
- Simple layout and programming
- Labor elimination due to fully automatic operation

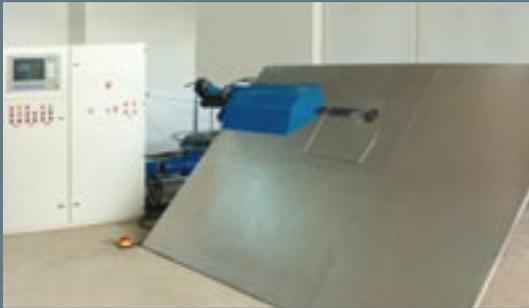


WIRE, MATTRESS & TUBE PROCESSING

- Single & multi-line 2-D & 3-D wire benders
- Multi-purpose wire bending and welding machines
- Continuous S-forming machines
- Single line & multi-line wire straightening and cutting machines
- Flat wire straightening & forming machines
- Wire flattening machines
- Mattress frame bending machines
- Spring coiling machines
- Tube forming machines

G-STAR SE-TRIS SERIES

2-D & 3-D wire benders



- Quick diameter changes accomplished via our carefully designed pre-setting system
- One of the two available types of wire bending heads, single and bi-directional, combined with our patented 3-D wire TWISTING unit ensuring fast and efficient production
- Anti-torsion mechanism guaranteeing wire twist control regardless of wire quality, bending direction, shape complexity
- Ranges up to 6, 8, 10 & 12mm

G-STAR F-TRIS SERIES

3-D wire bender



- One of the two available types of wire bending heads, single and bi-directional, combined with 3-D wire TWISTING unit ensuring unlimited production capabilities (patented)
- Quick diameter changes accomplished via our carefully designed pre-setting system
- Anti-torsion mechanism guaranteeing wire twist control regardless of wire quality, bending direction, shape complexity
- Smart design of the 3-D rotating arm allowing infinite rotations
- Ranges up to 6, 8, 10 & 12mm

G-MULTI SERIES

Multi-line 2-D & 3-D wire benders



- Unique combination of multi-slide production output and CNC wire bender versatility
- Up to 6 simultaneously operating lines, reaching speeds up to 500 m/min (patented)
- One of the two available types of wire bending heads, single and bi-directional, combined with one or both available versions of 3D bending options (patented 3D wire TWISTING unit and 3-D rotating head) ensure unlimited production capabilities
- Ranges up to 6, 8, 10 & 12mm

G-BEND-WELD SERIES

3-D wire bender with incorporated welding module



- Two 2-D bending heads combined with a retractable 3-D bending device offering unlimited shape possibilities (patented)
- Quick diameter changes accomplished via our carefully designed pre-setting system
- Anti-torsion mechanism ensuring wire twist control regardless of wire quality, bending direction, shape complexity
- Retractable welding for welded hook eye and "clevis" production
- Ranges up to 12 & 16mm

ZIG-ZAG SERIES

Automatic continuous "S" forming machine



- Servo-driven operation
- Adjustable bending heads for maximum efficiency
- Wire feeding from coil or pre-cut bars
- Available with two-level collector, for uninterrupted operation
- Ranges up to 8, 16 & 25mm

MELC MONO LINE NC&MS SERIES

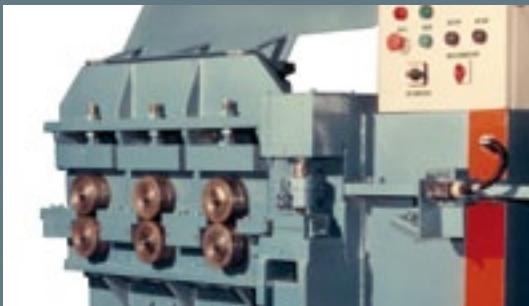
Wire straightening & cutting machine



- Single line straightening machines using our 4th generation hyperbolic roller straightening and feeding system
- Flying shear cutter ensuring uninterrupted operation minimizing wire marking and maximizing roller life
- Anti-twist twin-roller system (patented) guaranteeing the torsion-free production of wires during the straightening process
- Machines ranges from 2 up to 30mm

SUV 6

Wire flattening machine



- High speed wire flattening machine with three step adjustable pressure rollers
- In-line cutting and forming modules available
- Range up to 6mm

MELC POLY LINE NC&MS SERIES

Multi-line wire straightening machines



- Using our 4th generation hyperbolic roller straightening system
- Constant straightening quality of 1/1000
- Versions with up to three simultaneous working lines available
- Each rotor operating independently from the others, processing the same or different diameter
- Working ranges from 2 up to 12mm

■ M-ROLL L SERIES

Flat wire straightening machine



- Two-plane roller straightening subassemblies powered with a servomotor ensuring accurate feeding and excellent straightening
- Automatic roller adjustment mechanisms
- Specially designed cutting tools achieving excellent cutting finish
- Automatic packaging station

■ KR R & L SERIES

Mattress & seat frame bending machine



- Quality production of most types and sizes of mattress and seat frames, either from round or flat wire.
- Servo-driven straightening and bending system
- Enlarged bending table
- Available for round wire or flat strip from coil

■ MBC SERIES

Double-loop bail-tie straightening and bending machine



- Straightening employs our 4th generation Rotor straightening method, ensuring excellent straightening results
- Flying shear cutter for uninterrupted operation
- Adjustable bending heads for different product lengths
- Two-level collection unit

■ FRAME MASTER

Automatic closed mattress frame bending machine



- Unique three-step frame production with new joining method (patented)
- Three frames produced simultaneously one on each step increasing the production of the machine and ensuring mechanical simplicity of each step
- Combined clipping and welding station securing both ends of the wire frame (patented)
- Unmatched output quality on all frame types and sizes

■ G-STAR SP SERIES

Wire frame and side support
spring production



- Flexible servo-driven wire bender, producing all types and sizes for wire frames for seats and mattresses
- Equipped with specially designed external spring bending attachment for the production of mattress butterfly, side and corner-support spring units

■ PSA 22E & 45E SERIES

Automatic mattress pocket
spring assembly machines



- Fully automatic operation ensuring minimal labor requirements
- All types and sizes of pocket innerspring mattresses produced efficiently and accurately
- Pocket strip can be cut at any point between adjacent springs
- Production of mattresses with double non-woven sheets
- Possibility of up to three types of pocket springs within programmable areas of a mattress

■ CSM 040

Automatic conical spring production



- Servo driven operation
- Equipped with unique twin-head bending mechanisms, forming wire-loops on both ends of the spring
- In-line heat treatment module

■ TS 20

Automatic mattress innerspring
unit roll packing machine



- Efficient and simple to use operation
- Innerspring units of all types and sizes with bonnell, pocket and open end springs processed.
- Automatic discharge of the compressed rolls

GTC SERIES

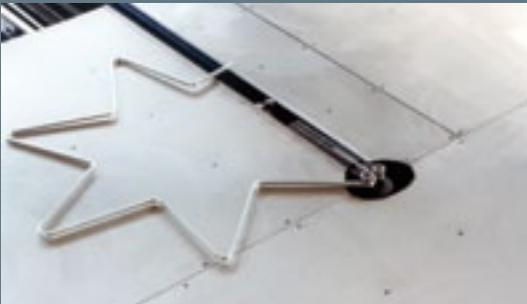
Tube straightening, bending and cutting machines from coil



- Independent straightening units for each tube
- Servo-driven tube feeding and bending units
- High speed blade cutting operation
- Unique twin-center bi-directional bending head
- Simultaneous bending of up to four tubes
- Ranges up to 8mm & 12mm

GTS SERIES

Wire, sectional & tube bending machine from pre-cut lengths



- Servo-driven bending and feeding operations
- Unique bi-directional bending head
- Processing pre-cut wires up to 10mm and tubes up to 16mm

GT-RES 2-D & 3-D SERIES

Tubular heating element bending machines



- 2-D & 3-D machine versions available
- Servo-driven bending and feeding operations
- Unique bi-directional bending head
- Automatically measurement and symmetrical adjustment of length variations within the same production batch
- Ranges up to 8mm

MELC-T SERIES

Tube straightening & cutting machine from coil



- Tube straightening machines using our 4th generation hyperbolic roller straightening and feeding system
- Servo-motor driven feeding operations ensuring high length cutting accuracies
- High speed blade cutter or rotary 3-disc cutter (as option)
- Ranges up to 8, 12 and 16mm

