

# PRICE LIST NO261 BRUTTO\_ExWorks

NO261 ExWorks – Tech. data are valid on 1.2.2026

Producer has the right to make changes of technical data

**O** – accessories, **OP** – accessories mounted directly in the production, **ST** – standard equipment



| <b>540 HORIZONT SHI</b>     | Semi-automatic double-columns band saw machine designed for cutting material in both straight and angular cuts, angular cuts adjustable 150° left, 90° perpendicular, 30° right (+/- 60°). Control system Mitsubishi FX5U.                                                                                                                                             | <b>55 884 €</b>  |     |   |         |       |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-----|---|---------|-------|
| <b>540 HORIZONT X</b>       | Semi-automatic double-columns band saw machine designed for cutting material in both straight and angular cuts, angular cuts adjustable 150° left, 90° perpendicular, 30° right (+/- 60°). Control system Siemens S1500. Servo drive used for the machine frame                                                                                                        | <b>66 944 €</b>  |     |   |         |       |
| <b>540 HORIZONT A-CNC</b>   | Automatic double-columns band saw machine designed for cutting material in both straight and angular cuts, angular cuts adjustable 150° left, 90° perpendicular, 30° right (+/- 60°). Control system Mitsubishi FX5U. Machine bow handled by a hydraulic cylinder, a feeder uses a ball screw. Feeder length 2000 mm.                                                  | <b>89 964 €</b>  |     |   |         |       |
| <b>540 HORIZONT X-CNC</b>   | Automatic double-columns band saw machine designed for cutting material in both straight and angular cuts, angular cuts adjustable 150° left, 90° perpendicular, 30° right (+/- 60°). Control system Siemens S1500. Servo drive used for the machine frame Machine frame as well as a feeder handled by a ball screw. Feeder on the right side. Feeder length 2000 mm. | <b>103 194 €</b> |     |   |         |       |
| <b>540 HORIZONT X-CNC-M</b> | Automatic double-columns band saw machine designed for cutting material in both straight and angular cuts, angular cuts adjustable 150° left, 90° perpendicular, 30° right (+/- 60°). Control system Siemens S1500. Servo drive used for the machine frame Machine frame as well as a feeder handled by a ball screw. Feeder on the left side. Feeder length 2000 mm.  | <b>105 299 €</b> |     |   |         |       |
| <b>CODE</b>                 | <b>OPTION</b>                                                                                                                                                                                                                                                                                                                                                          |                  | SHI | X | A-CNC   | X-CNC |
|                             |                                                                                                                                                                                                                                                                                                                                                                        |                  |     |   | X-CNC-M |       |

## OPTIONAL ACCESSORIES

|                       |                                                                                                                                                                                                     |                |      |    |    |    |    |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------|----|----|----|----|
| <b>MITSUBISHI</b>     | control system MITSUBISHI.                                                                                                                                                                          |                | ST   |    | ST |    |    |
| <b>SIEMENS HMI 7"</b> | Control system SIEMENS with 7" display.                                                                                                                                                             |                |      | ST |    | ST | ST |
| <b>540-HMI+FK</b>     | HMI = colour control touch screen. FK=foil keyboard with basic movements                                                                                                                            |                | 4,3" | 7" | 7" | 7" | 7" |
| <b>PCP</b>            | One year subscription for external machine programming (for Siemens control system) using Pegas web page.                                                                                           | <b>614 €</b>   |      | O  |    | O  | O  |
| <b>BLUEBOX</b>        | Router for remote saw diagnostics.                                                                                                                                                                  | <b>1 300 €</b> |      | OP |    | OP | OP |
| <b>ZAPSI</b>          | Industry 4.0 ready. Connection to bandsaw monitoring and evaluation of machine efficiency, operation, production, and energy consumption.                                                           | <b>1 176 €</b> | OP   | OP | OP | OP | OP |
| <b>540-OPS</b>        | Protective cover for control panel. Hinged plate made of thin sheet metal.                                                                                                                          | <b>125 €</b>   |      | O  | O  | O  | O  |
| <b>540-OPE</b>        | Control panel on a freestanding external console.                                                                                                                                                   | <b>769 €</b>   | OP   | OP | OP | OP | OP |
| <b>540-F</b>          | Motor and frequency inverter for a fluent change of the blade speed.                                                                                                                                |                | ST   | ST | ST | ST | ST |
| <b>540-DRIVE</b>      | Motor (5,5 kW) + bevel gearbox                                                                                                                                                                      |                | ST   | ST | ST | ST | ST |
| <b>540-HM-DRIVE</b>   | More powerfull motor (7,5 kW) + bevel gearbox optimal for full use of the carbide (HM) saw blade. Calculated as assesories                                                                          | <b>961 €</b>   | OP   | OP | OP | OP | OP |
| <b>540-H-WRS</b>      | Reinforcement of wheel mounting. The tensioner wheel shaft is reinforced with an additional hydraulic cylinder, the drive wheel shaft is reinforced with a bearing and a beam mounted to the frame. |                | ST   | ST | ST | ST | ST |
| <b>540-NPH-2</b>      | Hydraulic band tension with two hydraulic cylinders located on both sides of blade tension wheel.                                                                                                   |                | ST   | ST | ST | ST | ST |
| <b>540-BCA-7</b>      | Slope of the saw blade (frame) 7 degrees. Optimal solution for cutting profiles and bundles, neutral solution for cutting solid bars.                                                               |                | ST   | ST | ST | ST | ST |
| <b>540-IRP</b>        | Down shift speed indication value on the display of control system ( mm/ min )                                                                                                                      |                | ST   | ST | ST | ST | ST |
| <b>540-RTR</b>        | Regulation press of arm. Cutting conditions optimalization (regulates force that push the blade to the material so this function increases blade lifespan).                                         |                | ST   |    |    |    |    |
| <b>540-BSB SERVO</b>  | Movement of bow by linear guides, ball screw and servo motor.                                                                                                                                       |                |      | ST |    | ST | ST |
| <b>540-BSF</b>        | Feeder movement using linear leading, ball screw and asynchronous electric motor                                                                                                                    |                |      |    | ST |    |    |
| <b>540-BSF SERVO</b>  | Feeder movement using linear leading, ball screw and servo motor.                                                                                                                                   |                |      |    |    | ST | ST |

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|                        |                                                                                                                                                                                                                                                                                                                                                         |                | SH | X  | A-CNC | X-CNC | X-CNC-M |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----|----|-------|-------|---------|
| <b>540-AFS</b>         | Automatic regulation of the feeder speed depending on the weight of the transported material.                                                                                                                                                                                                                                                           |                |    |    |       | ST    | ST      |
| <b>PEGAS ASR</b>       | ASR = Automatic cutting feed regulation based on set parameters.<br>ARP = System of the automatic cutting feed regulation based on the cutting resistance of the material or saw blade blunting.<br>RZP = Zone regulated shift set based on set parameters.<br>ARN= Automatic saw blade run-in with reduced cutting parameters                          |                |    | ST | ST    | ST    | ST      |
| <b>540-CDC</b>         | Basic library with cutting parameters, operator inputs the material informations (dimensions, type, quality) Automatical setting of cutting parameters. Operator set only information about quality and dimension of material.                                                                                                                          |                |    | ST |       | ST    | ST      |
| <b>540-KKR</b>         | Check the perpendicularity of the cut. The incremental sensor is placed above the saw blade, it measures the deflection of the saw blade. The control system regulates the cutting feed.                                                                                                                                                                | <b>1 865 €</b> |    | OP | OP    | OP    | OP      |
| <b>540-IMB</b>         | Indication of saw blade movement. If the saw blade jams, the drive pulley rotates and the tensioner pulley stands. The function protects the saw blade by stopping the arm from moving into the cut                                                                                                                                                     | <b>154 €</b>   |    | OP |       | OP    | OP      |
| <b>540-HPV</b>         | Solution of moving guides of band together with jaws of the vice.                                                                                                                                                                                                                                                                                       |                | ST | ST | ST    | ST    | ST      |
| <b>540-PCK</b>         | Cleaning brush of blade, driven passively (driven by pulley).                                                                                                                                                                                                                                                                                           |                | ST | ST | ST    | ST    | ST      |
| <b>540-H-ECK</b>       | Cleaning brush of blade driven actively by motor. D=125 mm. Belt drive.                                                                                                                                                                                                                                                                                 | <b>2 384 €</b> | OP | OP | OP    | OP    | OP      |
| <b>LED</b>             | LED illumination of working space.                                                                                                                                                                                                                                                                                                                      |                | ST | ST | ST    | ST    | ST      |
| <b>540-PUH+PUD+RTO</b> | PUH = Hydraulic turning of the turntable, including hydraulic position fixation. PUD = Angle indication-digital. Shows the set angle on the digital display. RTO = automatic rotation to set angle                                                                                                                                                      |                | ST | ST | ST    | ST    | ST      |
| <b>540-PVP</b>         | Supportin cylinder , situated on the base of the saw on the linear feeding - Inpout (left) side.                                                                                                                                                                                                                                                        |                | ST | ST | ST    | ST    | ST      |
| <b>540-PVZ</b>         | Supportin cylinder , situated on the base of the saw on the linear feeding - outpud (right) side.                                                                                                                                                                                                                                                       |                | ST | ST | ST    | ST    | ST      |
| <b>540-CLT</b>         | Automatic lubrication of the turntable movement by the modified MINI-LU-BE systém                                                                                                                                                                                                                                                                       | <b>1 346 €</b> | OP | OP | OP    | OP    | OP      |
| <b>540-CSE</b>         | Centre section of the turntable (cut-through segment). CSE = central segment.                                                                                                                                                                                                                                                                           | <b>819 €</b>   | O  | O  | O     | O     | O       |
| <b>540-GPP</b>         | Support plate for the cut material on the input side ( designed for machines HORIZONT ).Mounted instead of the PVP support roller.                                                                                                                                                                                                                      | <b>288 €</b>   | O  | O  | O     | O     | O       |
| <b>540-GPZ</b>         | Support plate for the cut material on the output side ( designed for machines HORIZONT ). Mounted instead of the PVZ support roller.                                                                                                                                                                                                                    | <b>211 €</b>   | O  | O  | O     | O     | O       |
| <b>540-RTS</b>         | Vice pressure regulation.                                                                                                                                                                                                                                                                                                                               |                | ST | ST |       |       |         |
| <b>540-H-RTS-A</b>     | Pressure regulation of the main vice and the feeder vice.* the pressure of the main vice is always equal to or less than the pressure of the vice on the feeder                                                                                                                                                                                         |                |    |    | ST    | ST    | ST      |
| <b>540-H-OCP</b>       | Rebounding jaw of the vice of feeder operated by a short stroke hydraulic cylinder. Equipped by 2 rails and 4 linear trucks. Ensures contactless reverse movement of the feeder                                                                                                                                                                         |                |    |    | ST    | ST    | ST      |
| <b>540-H-ATB</b>       | Automatic material feed precisely into the cutting zone.                                                                                                                                                                                                                                                                                                | <b>577 €</b>   |    |    | OP    | OP    | OP      |
| <b>540-VTT</b>         | Universal pusher chip ejector without central shaft, included 1 Pc of BOX-TRI-L2                                                                                                                                                                                                                                                                        | <b>2 769 €</b> | OP | OP | OP    | OP    |         |
| <b>540-VTT-M</b>       | Universal pusher chip ejector without central shaft, included 1 Pc of BOX-TRI-L2                                                                                                                                                                                                                                                                        | <b>2 769 €</b> |    |    |       |       | OP      |
| <b>540-VTT-D</b>       | Optional chip conveyor extension for transportation of chips. Available only together with 540-VTT.                                                                                                                                                                                                                                                     | <b>3 723 €</b> | OP | OP | OP    | OP    |         |
| <b>540-VTT-D-M</b>     | Optional chip conveyor extension for transportation of chips. Available only together with 540-VTT-M                                                                                                                                                                                                                                                    | <b>3 723 €</b> |    |    |       |       | OP      |
| <b>540-LHS</b>         | Signaling beacon - display of operating states of the saw by means of 3 colour ed lights                                                                                                                                                                                                                                                                | <b>685 €</b>   |    |    | OP    | OP    | OP      |
| <b>540-H-LSG</b>       | Optical protection fence that protects the machine operator from dangerous movements of the saw components in the automatic cycle.<br>The LSG function is provided by 3 sets of LEUZE optical sensors. The automatic machine cycle is interrupted if the optical beam is interrupted. The LSG is located near the control panel (front of the machine). | <b>3 425 €</b> | OP | OP | ST    | ST    | ST      |
| <b>540-H-LSG-Z</b>     | LSG-Z is an optical protective fence placed behind the saw.                                                                                                                                                                                                                                                                                             | <b>3 425 €</b> | OP | OP | OP    | OP    | OP      |

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|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----|----|-------|-------|---------|
| <b>540-HP1</b>       | Collision-free long-stroke top pressure. Located on the pivoting part of the saw. Movement of the jaw on 2 rails and 4 carriages of linear guideway. Transverse feed: loose fit on linear guide, manual position adjustment. *not applicable in the automatic cutting on CNC saws of angle cuts                                             | <b>5 191 €</b> | OP | OP | OP    | OP    | OP      |
| <b>540-HP3</b>       | Collision-free long-stroke top pressure. Positioned on the feeder. Movement of the jaw on 2 rails and 4 carriages of linear guideway. Support frame with 180° rotation to a position that does not jam during angular cuts of individual bars .                                                                                             | <b>5 576 €</b> |    |    | OP    | OP    | OP      |
| <b>540-HP2</b>       | Collision-free long-stroke vertical clamp. Positioned on an attachment frame on the saw. Movement of the jaw on 2 rails and 4 carriages of linear guideway. Designed for cutting bundles, a saw fitted with this device can cut 45 deg. angled cuts with limited turntable rotation to the left only. Easy disassembly, transport by crane. | <b>6 152 €</b> | OP | OP | OP    | OP    | OP      |
| <b>SRZ1-Z-800</b>    | Additional vice mounted on the standard RDT1 roller conveyor. Long stroke jaw (stroke 800mm) operated by hydraulic cylinder. The jaw control is coupled to the jaw of the main saw vice.                                                                                                                                                    | <b>4 326 €</b> | OP | OP |       |       |         |
| <b>MINI LUBE 41</b>  | Mist spray lubricating system. - 2 pumps, for 41 mm blade. Replaces emulsion cooling. The system is suitable to cut profiles and pipes. 6 bar of pressurized air is necessary for operation.                                                                                                                                                | <b>1 154 €</b> | O  | O  | O     | O     | O       |
| <b>LASER LINE</b>    | Laser indication of cutting line.                                                                                                                                                                                                                                                                                                           | <b>887 €</b>   | O  | O  | O     | O     | O       |
| <b>540-H-CKN</b>     | Nylon cleaning brush 125 mm                                                                                                                                                                                                                                                                                                                 | <b>55 €</b>    |    |    |       |       |         |
| <b>540-H-SET M42</b> | Set of 10 blades in SPECTRA M42 quality – customer chooses blade's TPI. Blade specs: 6880x41x1,3                                                                                                                                                                                                                                            | <b>1 288 €</b> | O  | O  | O     | O     | O       |
| <b>540-SET M51</b>   | Set of 10 blades in DURATEC M51 quality – customer chooses blade's TPI. Blade specs: 6880x41x1,3                                                                                                                                                                                                                                            | <b>1 471 €</b> | O  | O  | O     | O     | O       |
| <b>540-H-NAV</b>     | Instruction Manual – printed version.                                                                                                                                                                                                                                                                                                       | <b>46 €</b>    | O  | O  | O     | O     | O       |
| <b>PAL4</b>          | Packing on the palette 1,5 m x 3,5 m.                                                                                                                                                                                                                                                                                                       | <b>217 €</b>   | O  | O  | O     | O     | O       |

| ROLLER CONVEYOR AND MEASURING |                                                                                                                                                                                                                                                                                             |                |    |    |   |    |    |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----|----|---|----|----|
| <b>VD-2000/800/89/6</b>       | Input or output roller conveyor with a coolant gutter. Length 2000 mm, width of cylinders 800 mm, load capacity 350 kg/m.                                                                                                                                                                   | <b>1 529 €</b> | O  | O  |   |    |    |
| <b>VD-V-800</b>               | Additional cylinder, Length 780 mm, assembled on the VD roller conveyor.                                                                                                                                                                                                                    | <b>100 €</b>   | O  | O  |   |    |    |
| <b>VD-VB-190</b>              | Vertical cylinder 190 mm assembled on the VD roller conveyor.                                                                                                                                                                                                                               | <b>104 €</b>   | O  | O  |   |    |    |
| <b>VD-BL</b>                  | Side support bearing. Assembled on VD roller conveyor.                                                                                                                                                                                                                                      | <b>26 €</b>    | O  | O  |   |    |    |
| <b>540-RDL-1000</b>           | Left side connecting roller conveyor. Provides connection of the saw with RDT1, RDM1, VD. Length 1000 mm, width 800 mm, 5 rollers, load capacity 850 kg/m. Includes function of automatic shifting of 3 support rollers when the saw is angled. Placement of 3 rollers on linear guide.     | <b>4 230 €</b> | O  | O  | O | O  |    |
| <b>540-RDLML-1000</b>         | Left side connecting roller conveyor. Provides connection of the saw with RDT1, RDM1, VD. Length 1000 mm, width 800 mm, 5 rollers, load capacity 850 kg/m. The two longest rollers are connected by a chain, ready to be chained to the RDM1/RDMS1 driven roller conveyor.                  | <b>4 969 €</b> | OP | OP |   | OP |    |
| <b>540-RDR-1000</b>           | RIGHT side connecting roller conveyor. It provides connection of the saw with RDT1, RDM1, VD. Length 1000 mm, width 800 mm, 5 rollers, load capacity 850 kg/m. Includes function of automatic shifting of 3 support rollers when the saw is angled. Placement of 3 rollers on linear guide. | <b>4 230 €</b> | O  | O  |   |    | O  |
| <b>540-RDRML-1000</b>         | RIGHT side connecting roller conveyor. It provides connection of the saw with RDM1/RDMS1. Length 1000 mm, width 620 mm, 5 rollers, load capacity 850 kg/m. The two longest rollers are connected by a chain, ready to be chained to the RDM1/RDMS1 driven roller conveyor.                  | <b>4 969 €</b> | OP | OP |   |    | OP |
| <b>540-RBR-RDR/L</b>          | Side roller with bracket for mounting on roller conveyor RDR/RDL                                                                                                                                                                                                                            | <b>378 €</b>   | O  | O  | O | O  | O  |
| <b>RDT1-1000-800</b>          | Robust roller conveyor with coolant gutter. Length 1000 mm, width of cylinders 800 mm, 3 rollers, load capacity 2700 kg/m.                                                                                                                                                                  | <b>2 664 €</b> | O  | O  | O | O  | O  |
| <b>RDT1-2000-800</b>          | Robust roller conveyor with coolant gutter. Length 2000 mm, width of cylinders 800 mm, 5 rollers, load capacity 2700 kg/m.                                                                                                                                                                  | <b>4 294 €</b> | O  | O  | O | O  | O  |
| <b>RTA-1000-800</b>           | Support table on the output side of the machine, compatible with the RDT1 conveyor. Instead of rollers, it has a steel plate                                                                                                                                                                | <b>2 664 €</b> | O  | O  | O | O  | O  |
| <b>SYNC-S</b>                 | Synchronization function of the SIEMENS -servo drive of the saw feeder and the movement of the rollers of the driven conveyor RDMS1. Included is a PLC that ensures the synchronization of 2 to 7 drives.                                                                                   | <b>1 882 €</b> |    |    |   | OP | OP |

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|                           |                                                                                                                                                                                                                                                                                                                                                                                                                               |                 | SHI | X  | A-CNC | X-CNC | X-CNC-M |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-----|----|-------|-------|---------|
| <b>RDMS1-2000-800</b>     | Robust driven roller table. Powered by servomotor, worm gearbox and inverter. Width 800 mm, length 2000 mm. Load capacity 2700 kg/m. For automatic CNC saws can only be used with SYNC-S accessories                                                                                                                                                                                                                          | <b>11 701 €</b> |     |    |       | OP    | OP      |
| <b>RDM1-2000-800</b>      | Robust driven roller table. Powered by electric motor, worm gearbox and inverter. Width 800 mm, length 2000 mm. Load capacity 2700 kg/m.                                                                                                                                                                                                                                                                                      | <b>9 584 €</b>  | OP  | OP |       |       |         |
| <b>RDML1-2000-800</b>     | Robust roller conveyor with driven rollers. Driving from RDMS1/RDM1 through chain. (RDML1 does not work without RDMS1/RDM1 conveyor). Width of cylinders 800 mm, length 2000 mm. Load capacity 2700 kg/m. (can not be used with XY1)                                                                                                                                                                                          | <b>5 762 €</b>  | OP  | OP |       | OP    | OP      |
| <b>VZM1-800</b>           | Hydraulic operated lifting motorized cylinder, width 800 mm. VZM1 is designed to lift the material using hydraulic short-stroke cylinder above the level of other rollers on the conveyor. After lifting the VZM1 can move the material forwards or backwards by electric motor. VZM1 is installed instead of 2 original passive cylinders. VZM1 is operated independently with own control panel. VZM1 works only with RDT1. | <b>10 824 €</b> | OP  | OP | OP    | OP    | OP      |
| <b>RBR1-800</b>           | Side support fixed cylinder, height 280 mm, diameter 60 mm comes with its own frame, mounted to roller tables. Impossible to install on VD roller conveyors.                                                                                                                                                                                                                                                                  | <b>470 €</b>    | O   | O  | O     | O     | O       |
| <b>RBR1-800</b>           | Side adjustable roller, comes with its own steel frame and with 800 mm wide movable leading, fixed by 2 pcs of T-nuts. Height 280 mm, diameter 60 mm. Impossible to install on VD roller conveyors.                                                                                                                                                                                                                           | <b>176 €</b>    | O   | O  | O     | O     | O       |
| <b>RDH-800</b>            | Independent movable cylinder, adjustable height, capacity 700 kg. Width of roller 800mm.                                                                                                                                                                                                                                                                                                                                      | <b>1 410 €</b>  | O   | O  | O     | O     | O       |
| <b>V1-800</b>             | Additional roller placed between rollers of RDT1 table. Price for 1 pc. Impossible to install on VD roller conveyors.                                                                                                                                                                                                                                                                                                         | <b>385 €</b>    | O   | O  | O     | O     | O       |
| <b>RDSF-800</b>           | Mechanical stop at the beginning / end of the roller conveyor to prevent unwanted movement of the transported material outside the track.                                                                                                                                                                                                                                                                                     | <b>294 €</b>    | O   | O  | O     | O     | O       |
| <b>RDSS-800</b>           | Mechanical stop at the beginning / end of the roller conveyor with a sensor to stop the roller drive (RDM1, RDMS1, VZM1) or stop the machine feeder drive. (only for machines equipped with SIEMENS S7-1500)                                                                                                                                                                                                                  | <b>470 €</b>    |     | OP |       | OP    | OP      |
| <b>DMV-800</b>            | Cover of roller table. Can be placed in the cylinder gap with a standard spacing of 333mm, without mounting other accessories. (price for one cover)                                                                                                                                                                                                                                                                          | <b>265 €</b>    | O   | O  | O     | O     | O       |
| <b>XY1-4M</b>             | Main segment of the cross conveyor bars. It is equipped with a drive, converter, electrical switchboard components, and hydraulic components. Working length 4 meters. Lifting mechanism load capacity 1000 kg. Static load capacity 2000 kg/1 meter length.                                                                                                                                                                  | <b>20 580 €</b> | O   | O  | O     | O     | O       |
| <b>XY1-4L</b>             | The modular segment is connected to the main segment by a shaft. It is possible to connect XY1-4M with a maximum of 3 pieces of XY1-4L. Effective length 4 meters. Lifting mechanism load capacity 1000 kg. Static load capacity 2000 kg/1 meter length.                                                                                                                                                                      | <b>10 290 €</b> | O   | O  | O     | O     | O       |
| <b>RDML1-XY1-1000-800</b> | Robust roller conveyor with driven rollers. Driving from RDMS1/RDM1 through chain. (RDML1 does not work without RDMS1/RDM1 conveyor). Width of cylinders 800 mm, length 1000 mm. Load capacity 2700 kg/m. This RDML1 version is specifically intended for use in the XY1 assembly, which incorporates a special interconnection segment.                                                                                      | <b>4 998 €</b>  | O   | O  |       | O     | O       |
| <b>RDML1-XY1-2000-800</b> | Robust roller conveyor with driven rollers. Driving from RDMS1/RDM1 through chain. (RDML1 does not work without RDMS1/RDM1 conveyor). Width of cylinders 800 mm, length 2000 mm. Load capacity 2700 kg/m. This RDML1 version is specifically intended for use in the XY1 assembly, which incorporates a special interconnection segment.                                                                                      | <b>6 350 €</b>  | O   | O  |       | O     | O       |
| <b>H-LMP-1000</b>         | Measuring stop for defining the length of the cut bar. <b>Fixed contact with the material to be measured. Length reading with scale measuring tape.</b> Recommended for measuring lengths up to 1000mm.*                                                                                                                                                                                                                      | <b>3 528 €</b>  | O   | O  |       |       |         |
| <b>H-LMP-2000</b>         | *Recommended for measuring lengths up to 2000mm.*                                                                                                                                                                                                                                                                                                                                                                             | <b>4 351 €</b>  | O   | O  |       |       |         |
| <b>H-LMP-3000</b>         | *Recommended for measuring lengths up to 3000mm.*                                                                                                                                                                                                                                                                                                                                                                             | <b>4 645 €</b>  | O   | O  |       |       |         |
| <b>H-LMP-4000</b>         | *Recommended for measuring lengths up to 4000mm.*                                                                                                                                                                                                                                                                                                                                                                             | <b>5 351 €</b>  | O   | O  |       |       |         |
| <b>H-LMP-5000</b>         | *Recommended for measuring lengths up to 5000mm.*                                                                                                                                                                                                                                                                                                                                                                             | <b>5 645 €</b>  | O   | O  |       |       |         |
| <b>H-LMP-6000</b>         | *Recommended for measuring lengths up to 6000mm.*                                                                                                                                                                                                                                                                                                                                                                             | <b>6 350 €</b>  | O   | O  |       |       |         |

# PRICE LIST NO261 BRUTTO\_ExWorks

NO261 ExWorks – Tech. data are valid on 1.2.2026

Producer has the right to make changes of technical data

**O** – accessories, **OP** – accessories mounted directly in the production, **ST** – standard equipment



|                    |                                                                                                                                                                                                                                                                                                    |                | SHI | X | A-CNC | X-CNC | X-CNC-M |
|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-----|---|-------|-------|---------|
| <b>H-LMPD-1000</b> | Measuring stop for defining the length of the cut bar. <b>Fixed contact with the measured material. The length is shown on the display. Measuring by incremental sensor (magnetic tape is on the measuring linear rail).</b><br>Recommended for measuring lengths up to 1000mm.*                   | <b>4 116 €</b> | O   | O |       |       |         |
| <b>H-LMPD-2000</b> | *Recommended for measuring lengths up to 2000mm.*                                                                                                                                                                                                                                                  | <b>5 057 €</b> | O   | O |       |       |         |
| <b>H-LMPD-3000</b> | *Recommended for measuring lengths up to 3000mm.*                                                                                                                                                                                                                                                  | <b>5 410 €</b> | O   | O |       |       |         |
| <b>H-LMPD-4000</b> | *Recommended for measuring lengths up to 4000mm.*                                                                                                                                                                                                                                                  | <b>6 409 €</b> | O   | O |       |       |         |
| <b>H-LMPD-5000</b> | *Recommended for measuring lengths up to 5000mm.*                                                                                                                                                                                                                                                  | <b>6 468 €</b> | O   | O |       |       |         |
| <b>H-LMPD-6000</b> | *Recommended for measuring lengths up to 6000mm.*                                                                                                                                                                                                                                                  | <b>7 291 €</b> | O   | O |       |       |         |
| <b>H-LMS-1000</b>  | Measuring stop for defining the length of the cut bar. <b>Sliding soft-contact with the material to be measured. Length reading with scale measuring tape.</b><br>Recommend to use for measuring lengths up to 1000mm.*                                                                            | <b>4 410 €</b> | O   | O |       |       |         |
| <b>H-LMS 2000</b>  | *Recommend to use for measuring lengths up to 2000mm.*                                                                                                                                                                                                                                             | <b>5 174 €</b> | O   | O |       |       |         |
| <b>H-LMS-3000</b>  | *Recommend to use for measuring lengths up to 3000mm.*                                                                                                                                                                                                                                             | <b>5 527 €</b> | O   | O |       |       |         |
| <b>H-LMS-4000</b>  | *Recommend to use for measuring lengths up to 4000mm.*                                                                                                                                                                                                                                             | <b>6 350 €</b> | O   | O |       |       |         |
| <b>H-LMS-5000</b>  | *Recommend to use for measuring lengths up to 5000mm.*                                                                                                                                                                                                                                             | <b>6 762 €</b> | O   | O |       |       |         |
| <b>H-LMS 6000</b>  | *Recommend to use for measuring lengths up to 6000mm.*                                                                                                                                                                                                                                             | <b>7 526 €</b> | O   | O |       |       |         |
| <b>H-LMSD-1000</b> | Measuring stop for defining the length of the cut bar. <b>Sliding soft-contact with the material to be measured. The length is shown on the display. Measuring by incremental sensor (magnetic tape is on the measuring linear rail).</b><br>Recommend to use for measuring lengths up to 1000mm.* | <b>5 292 €</b> | O   | O |       |       |         |
| <b>H-LMSD-2000</b> | *Recommend to use for measuring lengths up to 2000mm.*                                                                                                                                                                                                                                             | <b>5 880 €</b> | O   | O |       |       |         |
| <b>H-LMSD 3000</b> | *Recommend to use for measuring lengths up to 3000mm.*                                                                                                                                                                                                                                             | <b>6 292 €</b> | O   | O |       |       |         |
| <b>H-LMSD-4000</b> | *Recommend to use for measuring lengths up to 4000mm.*                                                                                                                                                                                                                                             | <b>7 232 €</b> | O   | O |       |       |         |
| <b>H-LMSD-5000</b> | *Recommend to use for measuring lengths up to 5000mm.*                                                                                                                                                                                                                                             | <b>7 703 €</b> | O   | O |       |       |         |
| <b>H-LMSD-6000</b> | *Recommend to use for measuring lengths up to 6000mm.*                                                                                                                                                                                                                                             | <b>8 526 €</b> | O   | O |       |       |         |

\* complete description of measuring on page 84-86