300x320						
300x320 GH-LR	Gravitational band saw machine. Feed to the cut is caused by the weight of the frame itself, cutting feed is regulated by the hydraulic cylinder with valve. The saw is designed for cutting material in perpendicular and angle cuts, angle cuts continuously adjustable from 0 to +60 degrees right and 0 to -45 degrees left. Machine is equiped with 2 speed motor.	**6 863 €**				
300x320 SHI-LR	Semiautomatic band saw machine with hydraulic controls. The saw is designed for cutting material in perpendicular and angle cuts, angle cuts continuously adjustable from 0 to +60 degrees right and 0 to -45 degrees left. Machine is equiped with frequency inverter to fluently set the speed of the blade. Control system Mitsubishi FX3S.	**11 441 €**				
300x320 A-CNC-RH	Highly efficient automatic, hydraulic controlled band saw with multiple material feed powered by hydraulic cylinder. The saw is designed for cutting material in perpendicular and angle cuts, angle cuts continuously adjustable from 0 to + 45 degrees right in automatic mode and from 0 to + 60 degrees right in semi-automatic mode. Machine is equiped with frequency inverter to fluently set the speed of the blade. Control system MITSUBISHI FX5U.	**21 227 €**				
300x320 A-CNC-R	Highly efficient automatic, hydraulic controlled band saw with multiple material feed powered by servomotor and ballscrew. The saw is designed for cutting material in perpendicular and angle cuts, angle cuts continuously adjustable from 0 to + 45 degrees right in automatic mode and from 0 to + 60 degrees right in semi-automatic mode. Machine is equiped with frequency inverter to fluently set the speed of the blade. Control system MITSUBISHI FX5U.	**23 408 €**				
CODE	**OPTION**		300x320 GH-LR	300x320 SHI-LR	300x320 A-CNC-RH	300x320 A-CNC-R
OPTIONAL ACCESSORIES						
MITSUBISHI HMI 4,5"	Control system MITSUBISHI with display 4,5“	**-**		ST		
MITSUBISHI HMI 4,3"	Control system MITSUBISHI with display 4,3“.	**-**			ST	ST
MITSUBISHI HMI 7"	Control system MITSUBISHI with larger display - 7“.	**982 €**			OP	OP
ZAPSI	Industry 4.0 ready. Connection to bandsaw monitoring and evaluation of machine efficiency, operation, production, and energy consumption.	**1 120 €**	OP	OP	OP	OP
300-M2V	Two speed motor with a gearbox.	**-**	ST			
300-F	Motor and frequency inverter for a fluent change of the blade speed.	**-**		ST	ST	ST
OZM 600	Measuring work stop which is mounted directly to the machine.	**-**	ST	ST		
300-PCK	Cleaning brush of blade, driven passively (driven by pulley).	**-**	ST	ST	ST	ST
PEGAS-BRP	Electronical regulation of the cutting feed.	**-**		ST	ST	ST
300-DPP	Mechanical workstop of upper frame position.	**-**		ST	ST	ST
300-SKZ	Cut pieces slide.	**-**			ST	ST
300-PUD	Digital indication of set angle on machine display.	**982 €**		OP	ST	ST
300-SRZ-R	Manually operated vice behind the cut.	**1 279 €**	OP			
300-SRZ	Vice behind the cut. Hydraulic clamping of the material behind the cut.	**1 554 €**		OP		
290-RP	Manually operated vertical vice.	**408 €**	O			
300x320 HP	Hydraulic operated, short-stroke vertical vice. Serves to clamp the material in vertical direction on main vice. (using of upper vices limites the max. dimension of cutted bundle! It should be consulted with the producer)	**874 €**		OP		
300x320 HP-A	Hydraulic operated, short-stroke vertical vice. Serves to clamp the material in vertical direction. Set of 2 pieces for feeder and main vice.(using of upper vices limites the max. dimension of cutted bundle! It should be consulted with the producer)	**1 631 €**			OP	OP
300-RTS	Vice pressure regulation.	**491 €**		OP		
300-RTS-A	Vice pressure regulation. Set of 2 pieces for feeder and main vice.	**931 €**			OP	OP
300-VTT	Universal pusher chip ejector without central shaft, included 1 Pc of BOX-TRI	**1 886 €**			OP	OP
BOX-PCS	Box for cut pieces with waterproof drip tray.	**466 €**	O	O	O	O

			GH-LR	SHI-LR	A-CNC-RH	A-CNC-R
BOX-TRI	Box for chips with waterproof drip tray.	**419 €**	O	O	O	O
BOX-TAH	Manipulation tool for BOX-PCS and BOX-TRI.	**163 €**	O	O	O	O
LIGHT L1	Halogen lamp for ilumination of working space.	**229 €**	OP	OP	OP	OP
MINI LUBE 27-34	Mist spray lubricating system - pump version for blade 27 mm-34mm. Replaces emulsion cooling. The system is suitable to cut profiles and pipes. 6 bar of pressurized air is neccesary for operation.	**851 €**	O	O	O	O
LASER LINE	Laser indication of cutting line.	**845 €**	O	O	O	O
300x320-SET M42	Set of 10 blades in M42 quality – customer chooses blade's TPI. Blade specs: 3660x27x0,9	**391 €**	O	O	O	O
300x320-SET M51	Set of 10 blades in DURATEC M51 quality – customer chooses blade's TPI. Blade specs: 3660x27x0,9	**443 €**	O	O	O	O
WGUN1	Spray gun for rinsing chips is used for a quick and easy cleaning of the machine from chips and burrs.	**106 €**	O	O	O	O
300 - NAV	Instruction Manual – printed version.	**30 €**	O	O	O	O
PAL1	Packing on the palette 1,2 m x 2,0 m.	**74 €**	O	O		
PAL2	Packing on the palette 2,4 m x 2,4 m.	**110 €**			O	O
OBAL1	Package - wooden box 1,2 m x 2,0 m.	**578 €**	O	O		
OBAL2	Package - wooden box 2,4 m x 2,4 m.	**2 096 €**			O	O
OBAL-300	Packing - wooden cage.	**150 €**	O	O		
OBAL-300-A	Packing - wooden cage.	**450 €**			O	O
ROLLER CONVEYOR AND MEASURING						
300-LR-RDP	Input connecting part of the roller conveyor RD - ensures angle cuts of the machine, length 1000 mm, width 390 mm, bearing capacity 350 kg/m, adjustable leg included in price.	**652 €**	O	O		
300-LR-RDZ	Output connecting part of the roller conveyor RD-ensures angle cuts of the machine, length 1000 mm, width 390 mm, bearing capacity 350 kg/m, adjustable leg included in price.	**652 €**	O	O	O	O
300-LRS	Tilting of the roller conveyor 300-LR-RDZ.	**364 €**	O	O	O	O
RDC-1000/390	Handling table for RD conveyor. Length 1000 mm, width 290 mm, surface - stainless steel sheet. Includes 1 RB 200 side roller and 2 RDN legs. Load capacity of one beam 200 kg. An RB 200 side roller is located at the end of the track to prevent material from falling. The sheet metal must be attached to the side of the track so that material can be moved along it.	**633 €**	O	O	O	O
RD 1000/390	RD Roller conveyor, length 1000 mm, width of cylinders 390 mm, load capacity 350 kg/m, comes with one adjustable supporting leg.	**582 €**	O	O	O	O
RD 2000/390	RD Roller conveyor, length 2000 mm, width of cylinders 390 mm, load capacity 350 kg/m, comes with one adjustable supporting leg.	**815 €**	O	O	O	O
RD VR-390	Robust cylinder (width 390 mm) with the bearing for RD roller conveyor. Load capacity of roller table is increased from 200 kg/m to 400 kg/m.	**99 €**	O	O	O	O
RB 200	Side vertical fixed cylinder, height 200 mm, mounted on the RD roller conveyors.	**73 €**	O	O	O	O
RBS 200/390	Side vertical movable cylinder, height 200 mm, works only with RB.	**116 €**	O	O	O	O
RHS 390	Horizontal cylinder , working only together with RB + RBS for bundle fixing, length of cylinder 390 mm.	**116 €**	O	O	O	O
OZ 1000	Mechanical measuring system with the measuring scale, length 1 meter.	**277 €**	O	O		
OZ 2000	Mechanical measuring system with the measuring scale, length 2 meters.	**321 €**	O	O		
OZ 3000	Mechanical measuring system with the measuring scale, length 3 meters.	**365 €**	O	O		
OZ 4000	Mechanical measuring system with the measuring scale, length 4 meters.	**409 €**	O	O		
OZ 5000	Mechanical measuring system with the measuring scale, length 5 meters.	**453 €**	O	O		
OZ 6000	Mechanical measuring system with the measuring scale, length 6 meters.	**498 €**	O	O		
OZD 1000	Mechanical measuring system with digital display, length 1 meter.	**1 516 €**	O	O		
OZD 2000	Mechanical measuring system with digital display, length 2 meters.	**1 727 €**	O	O		
OZD 3000	Mechanical measuring system with digital display, length 3 meters.	**1 845 €**	O	O		

			GH-LR	SHI-LR	A-CNC-RH	A-CNC-R
OZD 4000	Mechanical measuring system with digital display, length 4 meters.	**1 963 €**	O	O		
OZD 5000	Mechanical measuring system with digital display, length 5 meters.	**2 081 €**	O	O		
OZD 6000	Mechanical measuring system with digital display, length 6 meters.	**2 199 €**	O	O		
OZ 0000	Additional work stop for OZ measuring.	**188 €**	O	O		
RDN	Additional supporting leg for RD roller conveyors.	**252 €**	O	O	O	O
R390	Supporting roller, adjustable height, width 390 mm, load capacity 200 kg	**248 €**	O	O	O	O
300x320-RDP 1000/350	Input robust connecting conveyor, there is a special shape for angle turning of the machine. Width of cylinders 350 mm, length 1000 mm, capacity 1000 kg/m.	**2 621 €**	O	O		
300x320-RDP 2000/350	Input robust connecting conveyor, there is a special shape for angle turning of the machine. Width of cylinders 350 mm, length 2000 mm, capacity 1000 kg/m.	**3 248 €**			O	O
300x320-RDZ 1000/350	Output roller conveyor, there is a special shape for angle turning of the machine. Width of cylinders 350 mm, length 1000 mm, capacity 1000 kg/m.	**2 621 €**	O	O	O	O
RDT 1000/350	Robust roller conveyor with a gutter which prevents leakage of emulsion on the floor, width of cylinders 350 mm, length 1000 mm, 3 rollers, load capacity 1000 kg/m. Attention: this roller table cannot be mounted directly on the input to the saw.	**2 085 €**	O	O	O	O
RDT 2000/350	Robust roller conveyor with a gutter which prevents leakage of emulsion on the floor. Width of cylinders 350 mm, length 2000 mm, 5 rollers, load capacity 1000 kg/m. Attention: this roller table cannot be mounted directly on the input to the saw.	**2 796 €**	O	O	O	O
V-350	Additional roller placed between rollers of RDT table. Price for 1 pc. Impossible to install on RD roller conveyors.	**214 €**	O	O	O	O
300x320-RBS	Side movable cylinder, height 200 mm, diameter 67 mm it is available only with RB. Impossible assemble on RD roller table.	**238 €**	O	O	O	O
300x320-RB	Side support fixed cylinder, height 200 mm, diameter 67 mm including support - length 350 mm. Impossible assemble on RD roller table.	**378 €**	O	O	O	O