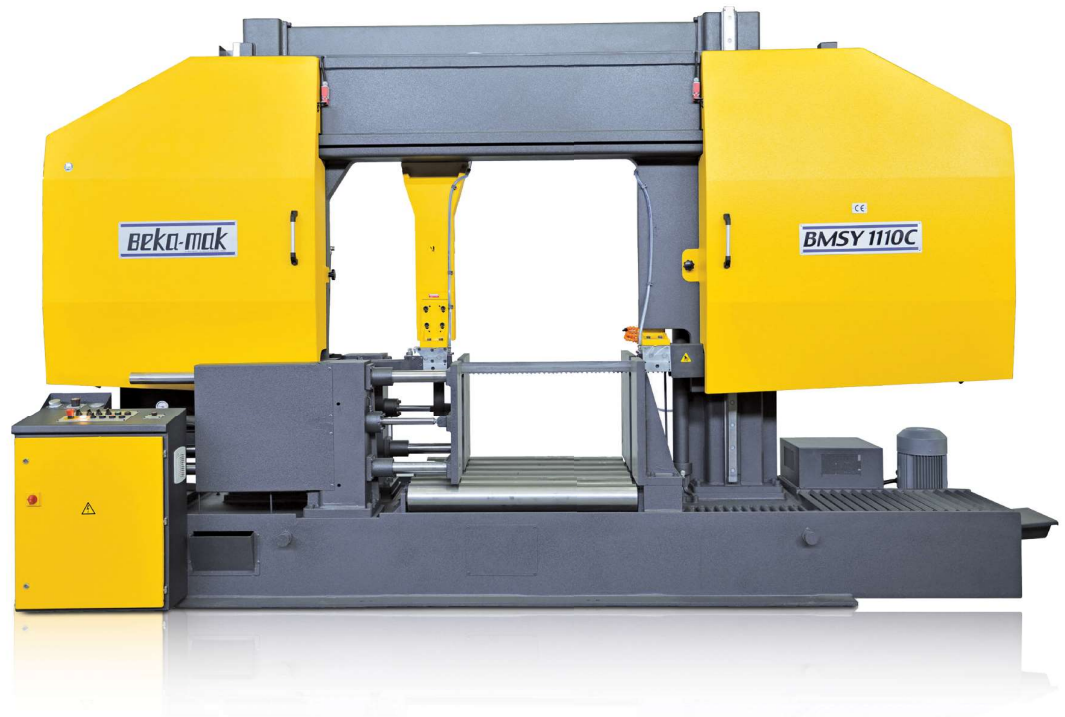
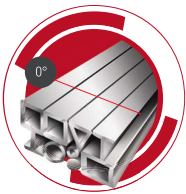


BMSY 1110 C - BMSY 1113 C

BMSY 1313 C - BMSY 1515 C

BMSY 1110 C

Bandsawing Machine
Semi Automatic HorizontalBANDSÄGEAUTOMATEN
Hochleistungs Horizontal Mit
Rollenvorschub

STANDARD

- Chip Conveyor
- Control Panel
- Hydraulic Blade Tension
- Hydraulic Vice
- Inverter
- Linear Guides
- Optical Quick Approaching
- Idler Wheel Motion Detector for Blade Stalling
- Saw Blade
- Saw Blade Brush
- Security Switch
- Cutting Feed and Pressure Regulation
- Heavy Duty Gearbox
- Synchronization Moveable Arm/Vice
- Hydraulic Fixing Moveable Arm

OPTIONAL

- 3 Mt Material Roller Table
- 3 Mt Motorized Roller Table
- Hydraulic Top Clamping
- Microspray Device
- Laser Line Pointer
- Hydraulic Second Vice
- Cutting Deflection Control
- CNC Cutting Software

TECHNICAL DATA - TECHNISCHE DATEN

TYP-TYPE				BMSY 1110 C	BMSY 1113 C	BMSY 1313 C	BMSY 1515 C	
Cutting Capacity at Schnittbereich	0°	☐	Round - Rund	mm	1110	1110	1300	1500
		☐	Flat - Flach	mm	1110 x 1110	1110 x 1300	1300 x 1300	1510 x 1500
		☐	Square - Vierkant	mm	1110	1110	1300	1500
Main Drive Motor - Hauptmotor				kW	11	11	11	15
Hydraulic Pump - Materialvorschubmotor				kW	4	7.5	7.5	7.5
Coolant Pump - Kühlmittelpumpe				kW	0,20	0.20	0.2	2 x 0.20
Chip Conveyor Motor/Spañeförderer				kW	0,25	0.25	0.25	0.25
Cutting Speeds - Bandgeschwindigkeit				m/min	20-100	20 - 100	20 - 100	10-70
Band Dimensions - Sägebandabmessung				mm	10500 x 67 x 1,6	10900 x 67 x 1,6	11300 x 67 x 1,6	13300 x80 x 1,6
Working Height - Arbeitshöhe				mm	545	545	545	545
Weight - Gewicht				kg	10440	11390	11500	21700
Dimensions - Masse		Length -Länge		mm	4800	5300	5300	6000
		Width - Breite		mm	1500	1500	1500	2400
		Height - Höhe		mm	2975	2975	3175	3850



SAW BLADE BRUSH



CHIP CONVEYOR

HYDRAULIC TOP
CLAMPING

INVERTER



LINEAR WAY



HEAVY DUTY GEARBOX