

BMSY 325 CGH - BMSY 360 CGH

BMSY 440 CGH - BMSY 540 CGH - BMSY 810 CGH

STANDARD

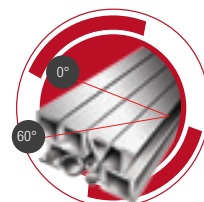
- 2° inclined Blade
- Control Panel
- Optical Height Adjustment
- Hyd. Clamping for Angle
- Hydraulic Vice
- Hydromecanic Blade Tension
- Inverter
- Linear Way
- Optical Height Adjustment
- SAP Coolant Pump
- Saw Blade 41
- Saw Blade Brush
- Security Switch
- Sensitive Pressure
- Siti Heavy Duty Gearbox
- Synchronisation Moveable Arm/Vice
- To Adjust Degree Panel

OPTIONAL

- 3 Mt Material Roller Table
- 3 Mt Motorized Roller Table
- Chip Conveyor
- Hydraulic Blade Tension
- Hydraulic Top Clamping
- ILC Microspray Device
- Lazer Line Pointer

BMSY 325 CGH

Bandsawing Machine
Semi Automatic Mitre Cutting
 BANDSÄGEAMASCHINE
 Halbautomatische Horizontal



TECHNICAL DATA - TECHNISCHE DATEN

TYP-TYPE				BMSY 325 CGH	BMSY 360 CGH	BMSY 440 CGH	BMSY 540 CGH	BMSY 810 CGH	
Cutting Capacity at Schnittbereich	0°		Round - Rund	mm	325	360	450	540	810
			Flat - Flach	mm	450 x 320	700 x 360	695 x 430	750 x 540	810 x 770
			Square - Vierkant	mm	320	360	430	540	770
Cutting Capacity at Schnittbereich	30° right		Round - Rund	mm	325	360	450	540	700
			Flat - Flach	mm	360 x 320	590 x 360	615 x 430	600 x 540	700 x 770
			Square - Vierkant	mm	320	360	430	540	700
Cutting Capacity at Schnittbereich	45° right		Round - Rund	mm	305	360	450	510	555
			Flat - Flach	mm	270 x 320	460 x 360	500 x 430	455 x 540	555 x 770
			Square - Vierkant	mm	270	360	430	455	555
Cutting Capacity at Schnittbereich	60° right		Round - Rund	mm	190	305	340	270	300
			Flat - Flach	mm	180 x 240	305 x 360	340 x 430	240 x 540	290 x 770
			Square - Vierkant	mm	180	305	340	240	290
Main Drive Motor - Hauptmotor				kW	2,2	3	4	4	
Hydraulic Pump - Materialvorschubmotor				kW	0,55	0,55	0,55	1,1	1,5
Coolant Pump - Kühlmittelpumpe				kW	0,12	0,12	0,12	0,12	0,12
Chip Conveyor Motor - Spaneförderer Motor				kW	0,25	0,25	0,25	0,25	0,25
Cutting Speeds - Bandgeschwindigkeit				m/min	20 - 100	20 - 100	20 - 100	20 - 100	20 - 100
Band Dimensions - Sägebandabmessung				mm	4380 x 34 x 1,1	5200 x 34 x 1,1	5400 x 41 x 1,3	6000 x 41 x 1,3	8200 x 41 x 1,3
Working Height - Arbeitshöhe				mm	640	690	690	695	725
Weight - Gewicht				kg	1185	1460	1630	2445	4050
Dimensions - Masse		Lenght - Länge		mm	2100	2850	2850	2900	4020
		Widht - Breite		mm	800	780	780	1150	1630
		Height - Höhe		mm	1600	1800	1800	2130	2570



BLADE BRASH



HYDRAULIC TOP CLAMPING



ILC MICROSPRAY DEVICE



HYDRAULIC VICE



INVERTER

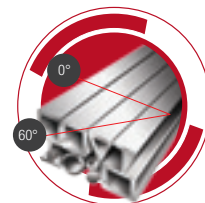


SITI HEAVY DUTY GEARBOX



BMSY 360 CGH

Bandsawing Machine
Semi Automatic Mitre Cutting
BANDSÄGEMASCHINE
Halbautomatische Horizontal



BMSY 440 CGH

Bandsawing Machine
Semi Automatic Mitre Cutting
BANDSÄGEMASCHINE
Halbautomatische Horizontal



BMSY 540 CGH

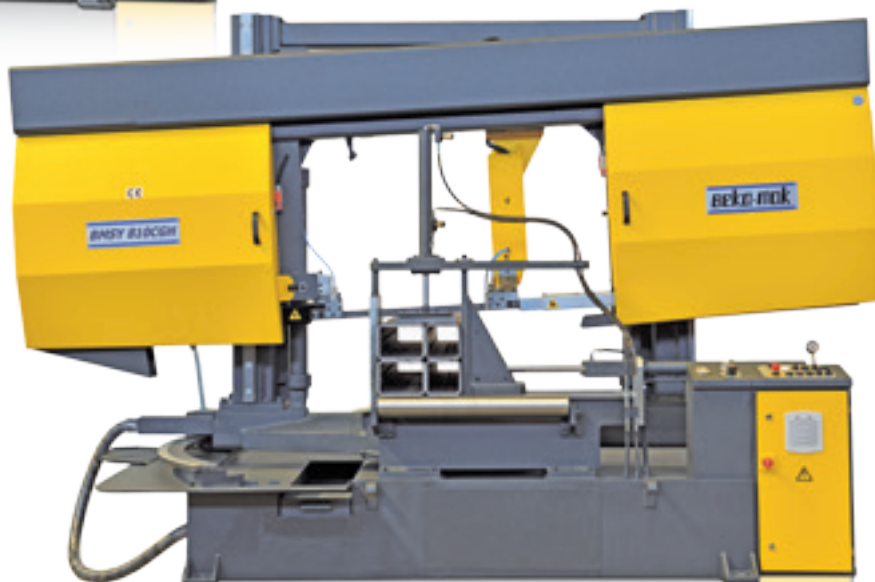
Bandsawing Machine
Semi Automatic
Mitre Cutting, Horizontal

GEHRUNGSBANDSÄGE
Hochleistungs, Halbautomatische
Horizontal

BMSY 810 CGH

Bandsawing Machine
Semi Automatic
Mitre Cutting, Horizontal

GEHRUNGSBANDSÄGE
Hochleistungs, Halbautomatische
Horizontal



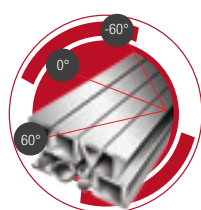
BMSY 360 CDGH - BMSY 440 CDGH

BMSY 560 DG - BMSY 650 DG NC

BMSY 360 CDGH

**Bandsawing Machine
Semi Automatic
Double Mitre Cutting**

BANDSÄGEAUTOMATEN
Halbautomatische Horizontal



STANDARD

- 3 inclined Blade
- Control Panel
- Hydraulic Vice
- Hydromechanic Blade Tension
- Inverter
- Linear Way
- Optical Height Adjustment
- SAP Coolant Pump
- Saw Blade 34
- Saw Blade Brush
- Security Switch
- Siti Heavy Duty Gearbox
- Synchronisation Moveable Arm/Vice
- To Adjust Degree Panel
- Sensitive Pressure

TECHNICAL DATA - TECHNISCHE DATEN

TYP-TYPE			BMSY 360 CDGH	BMSY 440 CDGH	BMSY 560 DG	BMSY 650 DG NC	
Cutting Capacity at Schnittbereich	0°	 Round - Rund	mm	360	440	560	650
		 Flat - Flach	mm	640 x 360	640 x 440	820 x 540	1000 x 600
		 Square - Vierkant	mm	360	440	540	600
Cutting Capacity at Schnittbereich	30° right	 Round - Rund	mm	360	440	560	650
		 Flat - Flach	mm	510 x 360	510 x 440	705 x 540	840 x 600
		 Square - Vierkant	mm	360	440	540	600
Cutting Capacity at Schnittbereich	45° right	 Round - Rund	mm	360	440	550	650
		 Flat - Flach	mm	390 x 360	400 x 440	550 x 540	660 x 600
		 Square - Vierkant	mm	360	400	540	600
Cutting Capacity at Schnittbereich	60° right	 Round - Rund	mm	310	250	360	440
		 Flat - Flach	mm	250 x 360	250 x 440	360 x 540	440 x 600
		 Square - Vierkant	mm	270	250	360	440
Cutting Capacity at Schnittbereich	-30° left	 Round - Rund	mm	360	440	500	650
		 Flat - Flach	mm	510 x 360	510 x 440	705 x 540	840 x 600
		 Square - Vierkant	mm	360	440	540	600
Cutting Capacity at Schnittbereich	-45° left	 Round - Rund	mm	360	390	550	650
		 Flat - Flach	mm	390 x 360	390 x 440	550 x 540	660 x 600
		 Square - Vierkant	mm	360	390	540	600
Main Drive Motor - Hauptmotor			kW	3	4	4	7,5
Hydraulic Pump - Materialvorschubmotor			kW	1,1	1,1	1,1	4
Coolant Pump - Kühlmittelpumpe			kW	0,12	0,12	0,12	0,12
Angel Motor			kW	-	-	-	0,37
Chip Conveyor Motor/Späneförderer			kW	0,25	0,25	0,25	0,25
Motorized Swarf Brush/Motorized Span Bürste			kW	-	-	-	0,18
Cutting Speeds - Bandgeschwindigkeit			m/min	20 - 100	20 - 100	20 - 100	20 - 100
Band Dimensions - Sägebandabmessung			mm	5000 x 34 x 1,1	5200 x 41 x 1,3	6800 x 41 x 1,3	8400 x 54 x 1,6
Working Height - Arbeitshöhe			mm	800	800	880	880
Weight - Gewicht			kg	1635	1780	3200	6250
Dimensions - Masse	Lenght - Länge		mm	3000	3100	3800	4750
	Widht - Breite		mm	1200	1200	1750	1970
	Height - Höhe		mm	1910	1910	2350	2630

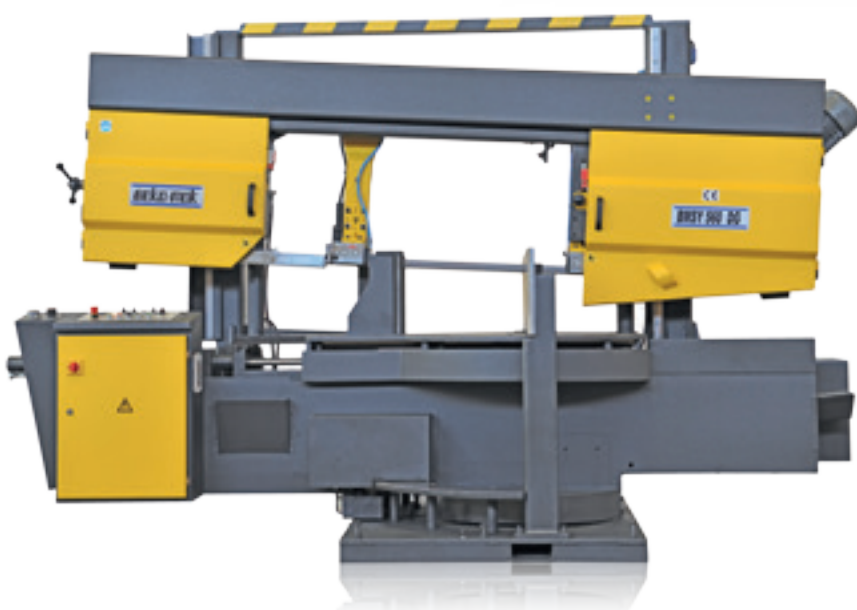
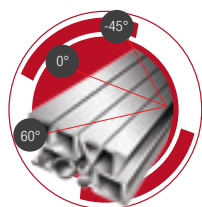
OPTIONAL

- 3 Mt Material Roller Table
- 3 Mt Motorized Roller Table
- Hydraulic Blade Tension
- Hydraulic Top Clamping
- ILC Microsperly Device
- Laser Line Pointer

BMSY 440 CDGH

Bandsawing Machine
Semi Automatic
Double Mitre Cutting

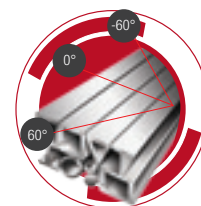
BANDSÄGEMASCHINE
Halbautomatische Horizontal



BMSY 560 DG

Bandsawing Machine
Semi Automatic
Horizontal Double Mitre Cutting

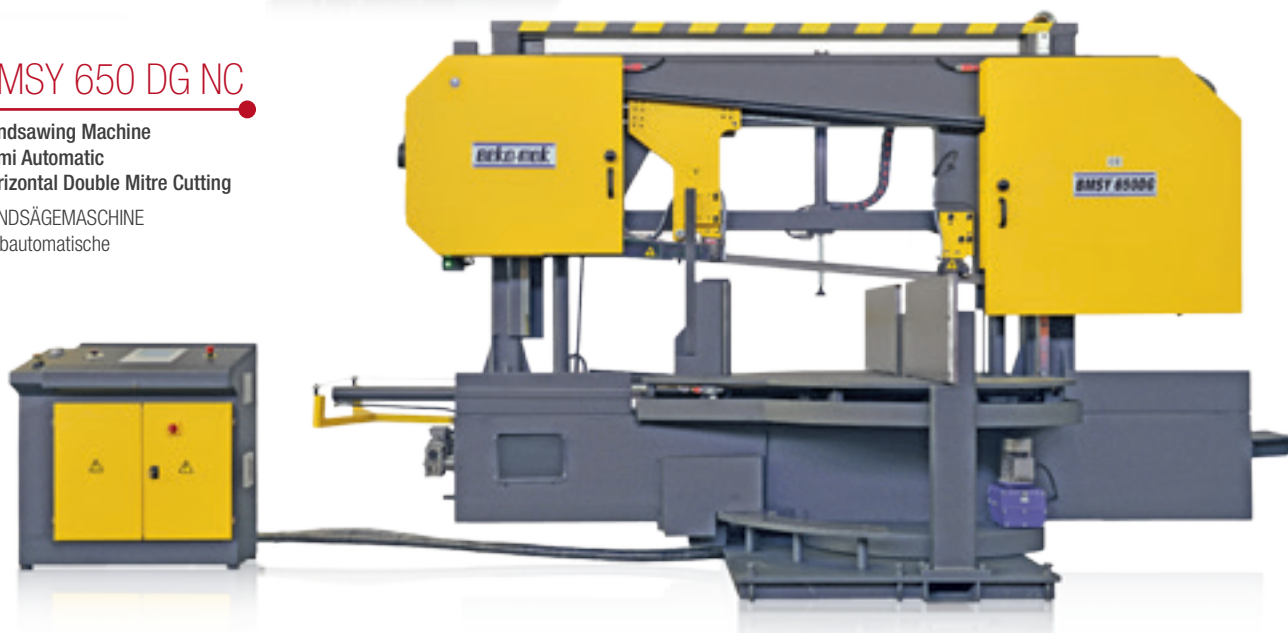
BANDSÄGEMASCHINE
Halbautomatische



BMSY 650 DG NC

Bandsawing Machine
Semi Automatic
Horizontal Double Mitre Cutting

BANDSÄGEMASCHINE
Halbautomatische



BLADE BRUSH



DIGITAL ANGLE
DISPLAY



HYDRAULIC VICE



HYDROMECHANIC BLADE
TENSION



SECURITY SWITCH



SITI HEAVY DUTY
GEARBOX

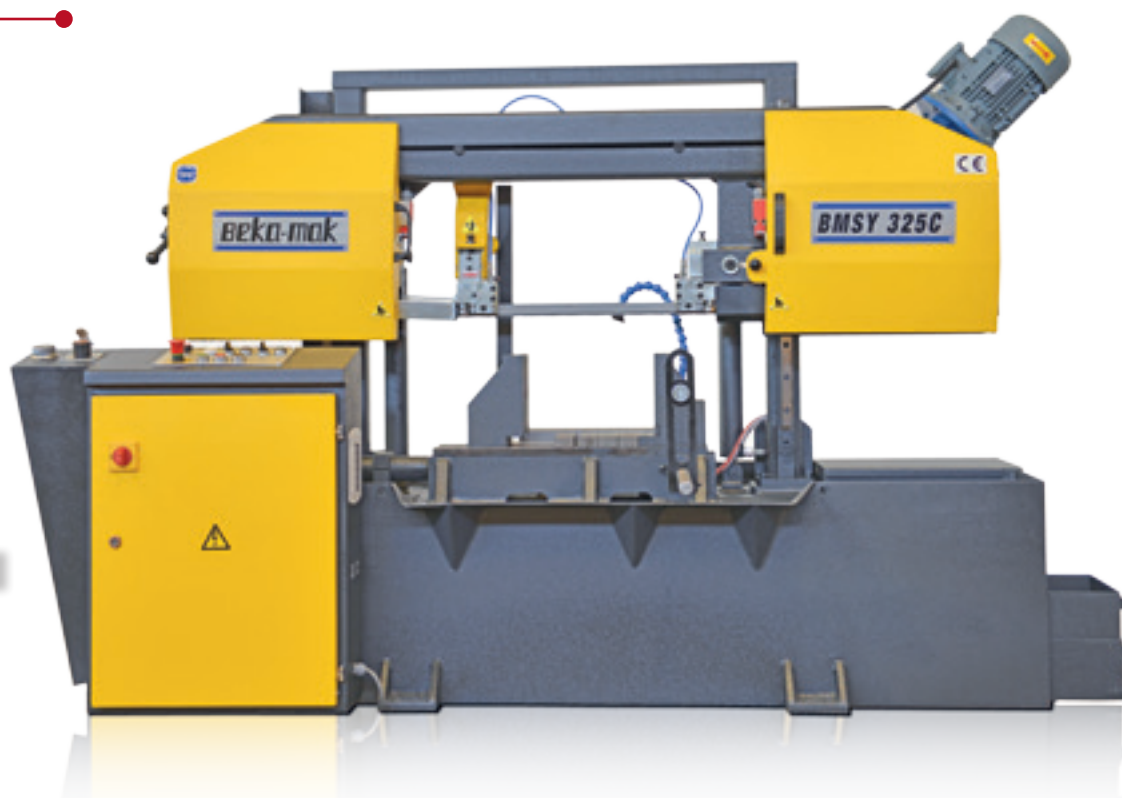
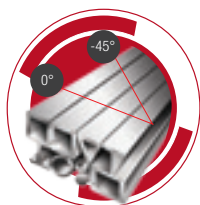
BMSY 325 C - BMSY 360 C

BMSY 460 C - BMSY 560 C

BMSY 325 C

Bandsawing Machine
High - Performance,
Semi Automatic
Horizontal

BANDSÄGEAUTOMATEN
 Hochleistungs, Horizontal Mit
 Rollenvorschub



STANDARD

- Hydraulic Vice
- Hydromechanic Blade Tension
- Inverter
- Linear Way
- Optical Height Adjustment
- Proximity switch for sensing blade slippage
- 1,2 Roller Table
- Saw Blade
- Security Switch
- Sensitive Pressure
- Siti Heavy Duty Gearbox
- Synchronisation Moveable Arm/Vice

OPTIONAL

- 3 Mt Material Roller Table
- 3 Mt Motorized Roller Table
- Hydraulic Top Clamping
- ILC Microspray Device
- Lazer Line Pointer
- 2° inclined Blade
- Chip Conveyor
- Hydraulic Blade Tension
- Multiple Segment
- Slit Vice
- Turn Table

TECHNICAL DATA - TECHNISCHE DATEN

TYP-TYPE				BMSY 325 C	BMSY 360 C	BMSY 460 C	BMSY 560 C
Cutting Capacity at Schnittbereich	0°	○ Round - Rund	mm	325	380	460	560
		□ Flat - Flach	mm	450 x 325	520 x 380	650 x 460	750 x 560
		□ Square - Vierkant	mm	325	380	460	560
Cutting Capacity at Schnittbereich	45° right	○ Round - Rund	mm	250	300	380	410
		□ Flat - Flach	mm	250 x 325	300 x 380	380 x 460	410 x 560
		□ Square - Vierkant	mm	250	300	380	410
Main Drive Motor - Hauptmotor				kW	2,2	3	4
Hydraulic Pump - Materialvorschubmotor				kW	0,55	0,55	1,1
Coolant Pump - Kühlmittelpumpe				kW	0,25	0,25	0,25
Chip Conveyor Motor/Späneförderer				kW	0,12	0,12	0,12
Cutting Speeds - Bandgeschwindigkeit				m/min	20 - 100	20 - 100	20 - 100
Band Dimensions - Sägebandabmessung				mm	4160 x 34 x 1,1	4800 x 34 x 1,1	5200 x 41 x 1,3
Working Height - Arbeitshöhe				mm	580	590	590
Weight - Gewicht				kg	1010	1330	2045
Dimensions - Masse		Length - Länge		mm	2150	2850	3100
		Width - Breite		mm	860	930	1000
		Height - Höhe		mm	1500	1660	1800



BLADE BRASH



CONTROL PANEL



HYDRAULIC TOP CLAMPING



INVERTER



LINEER WAY

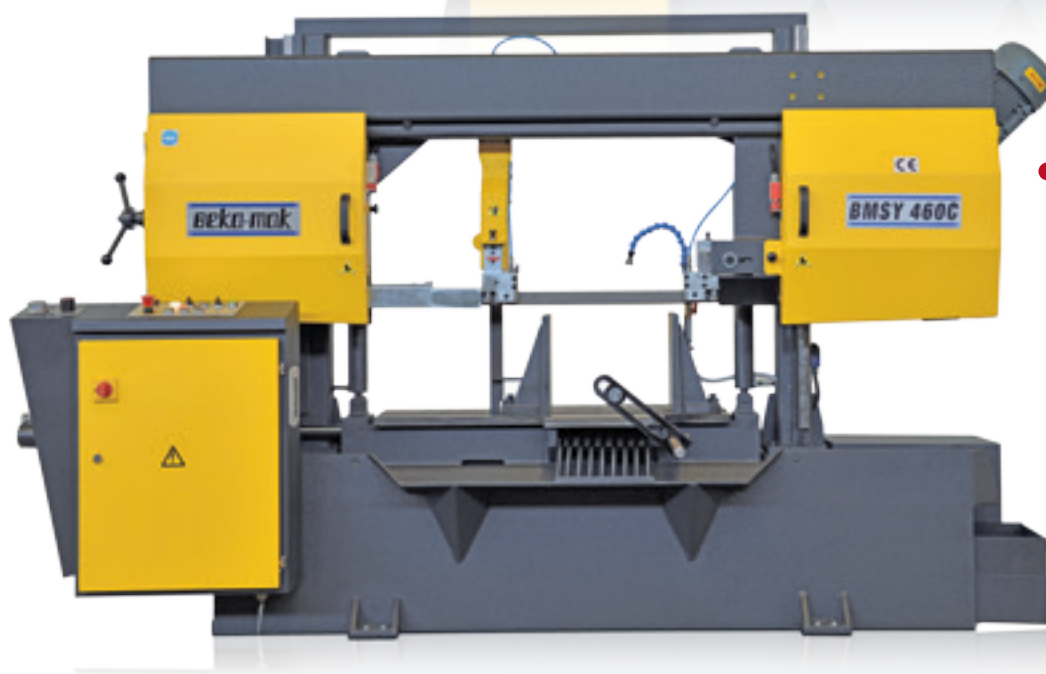


SITI HEAVY DUTY GEARBOX

BMSY 360 C

Bandsawing Machine
High - Performance,
Semi Automatic, Horizontal

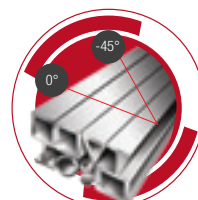
BANDSÄGEMASCHINE
Hochleistungs, Halbautomatische
Hydraulische



BMSY 460 C

Bandsawing Machine
High - Performance,
Semi Automatic, Horizontal

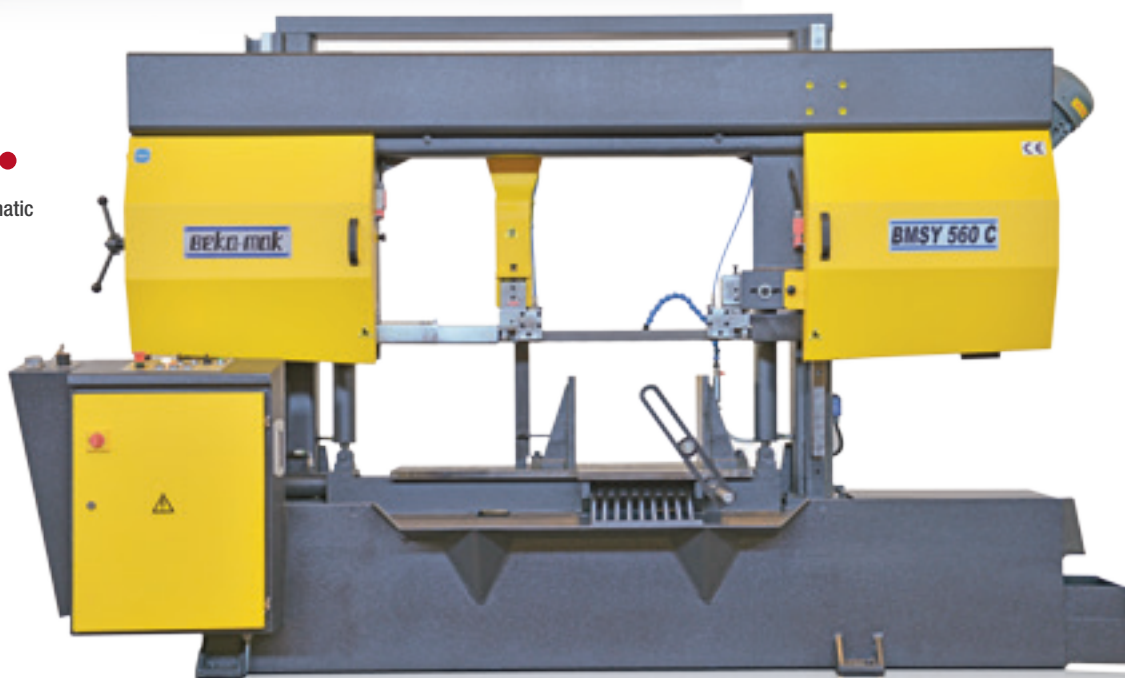
BANDSÄGEMASCHINE
Hochleistungs, Halbautomatische
Hydraulische



BMSY 560 C

Bandsawing Machine
High - Performance, Semi Automatic
Horizontal

BANDSÄGEAUTOMATEN
Hochleistungs, Halbautomatische
Hydraulische



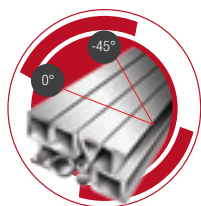
BMSY 810 C

BMSY 820 C - BMSY 1020 C

BMSY 810 C

Bandsawing Machine
High - Performance, Semi Automatic
Horizontal (2 Degree)

BANDSÄGEMASCHINE
Hochleistungs, Halbautomatische
Horizontal (2 Grad)

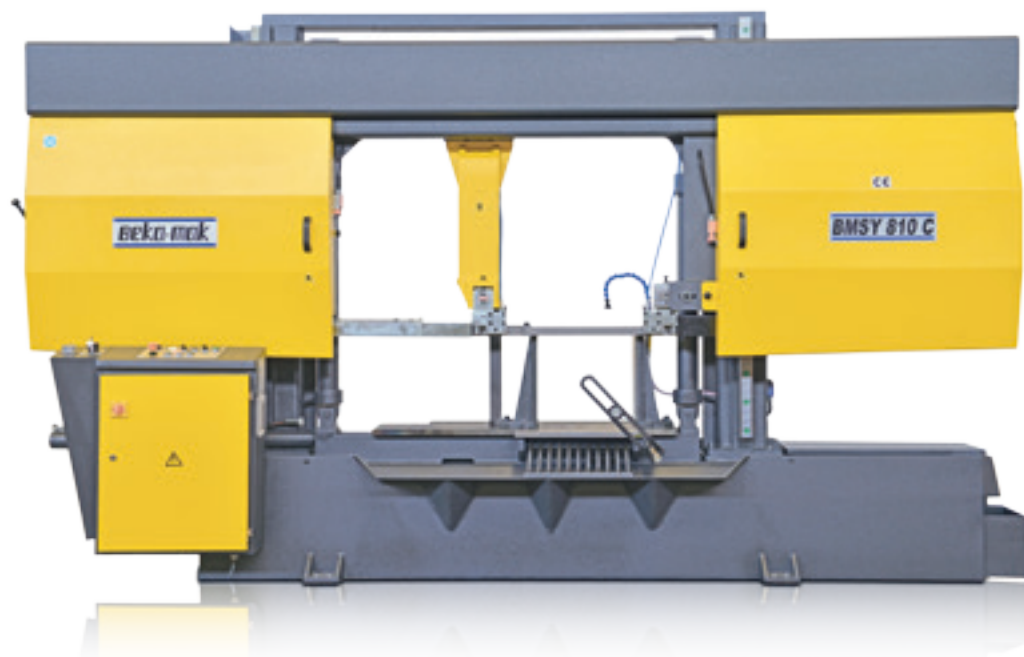


STANDARD

- 1,2 Mt Roller Table
- Control Panel
- Blade Brush
- Hydraulic Vice
- Hydromecanic Blade Tension
- Inverter
- Linear Guides
- Material Limit Shaft
- Optical Height Adjustment
- Pressure Adjustment
- SAP Coolant Pump
- Saw Blade 41
- Saw Blade Brush
- Security Switch
- Siti Heavy Duty Gearbox
- Synchronisation Moveable Arm/Vice

OPTIONAL

- 2° inclined Blade
- 3 Mt Material Roller Table
- 3 Mt Motorized Roller Table
- Chip Conveyor
- High Vice
- Hydraulic Blade Tension
- Hydraulic Top Clamping
- ILC Microspray Device
- Lazer Line Pointer
- Multiple Segments
- Second Vice
- Split Vice
- Turn Table



TECHNICAL DATA - TECHNISCHE DATEN

TYP-TYPE			BMSY 810 C	BMSY 820 C	BMSY 1020 C
Cutting Capacity at Schnittbereich	0°	○ Round - Rund	mm 810	820	1020
		□ Flat - Flach	mm 810 x 850	820 x 850	1020 x 1020
		□ Square - Vierkant	mm 810	820	1020
Cutting Capacity at Schnittbereich	45° right	○ Round - Rund	mm 480	480	675
		□ Flat - Flach	mm 480 x 850	480 x 850	675 x 1020
		□ Square - Vierkant	mm 480	480	675
Main Drive Motor - Hauptmotor			kW 4	7,5	7,5
Hydraulic Pump - Materialvorschubmotor			kW 1,5	1,5	2,2
Coolant Pump - Kühlmittelpumpe			kW 0,12	0,12	0,12
Chip Conveyor Motor/Spaneförderer			kW 0,25	0,25	0,25
Cutting Speeds - Bandgeschwindigkeit			m/min 20 - 100	20 - 100	20-100
Band Dimensions - Sägebandabmessung			mm 8200 x 41 x 1,3	8200 x 54 x 1,6	9500 x 54 x 1,6
Working Height - Arbeitshöhe			mm 585	585	535
Weight - Gewicht			kg 3080	3424	5860
Dimensions - Masse	Lenght - Länge		mm 3900	3900	4500
	Width - Breite		mm 1200	1200	1700
	Height - Höhe		mm 2350	2350	2750



BLADE BRASH



CONTROL PANEL



HYDRAULIC TOP CLAMPING



INVERTER



LINEAR WAY

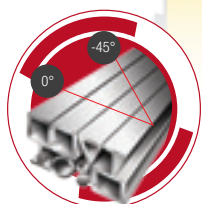


SITI HEAVY DUTY GEARBOX

BMSY 820 C

Bandsawing Machine
High - Performance, Semi Automatic
Horizontal

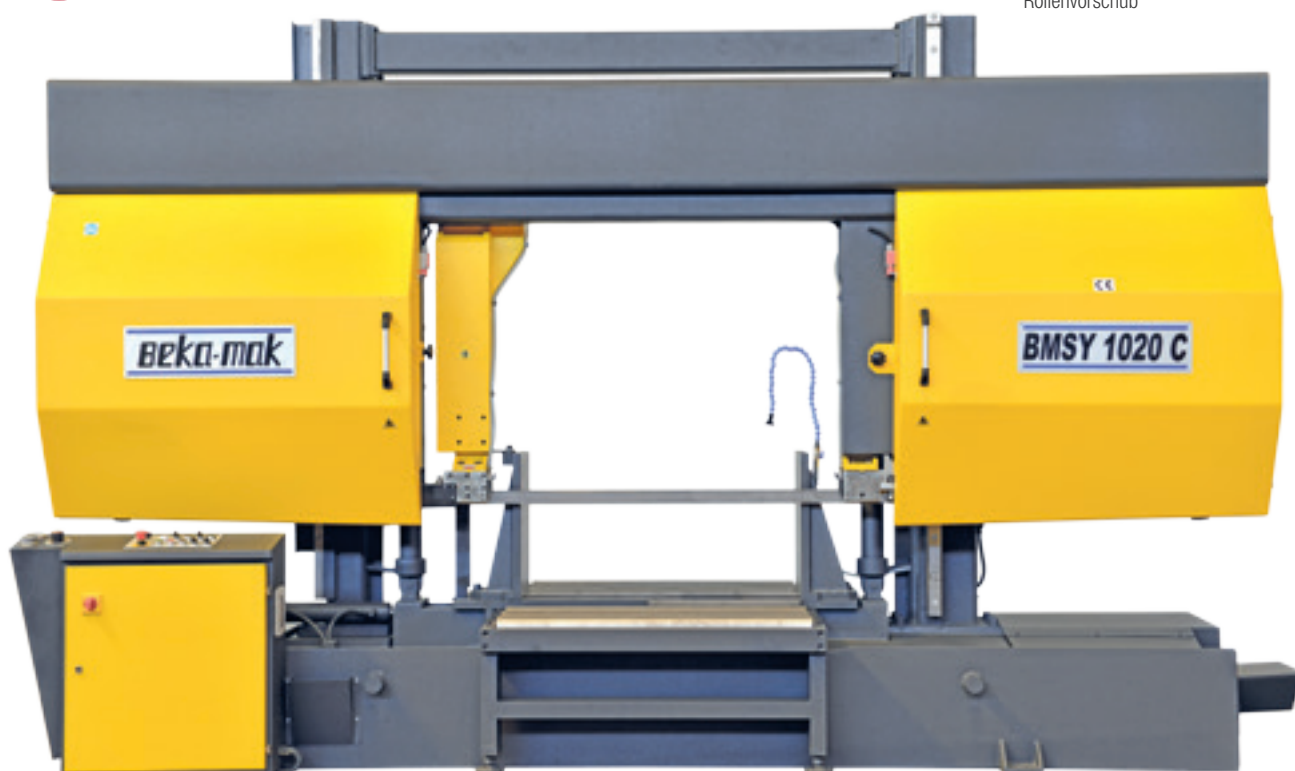
BANDSÄGEMASCHINE
Hochleistungs, Horizontal



BMSY 1020 C

Bandsawing Machine
Semi Automatic Horizontal

BANDSÄGEAUTOMATEN
Hochleistungs Horizontal Mit
Rollenvorschub



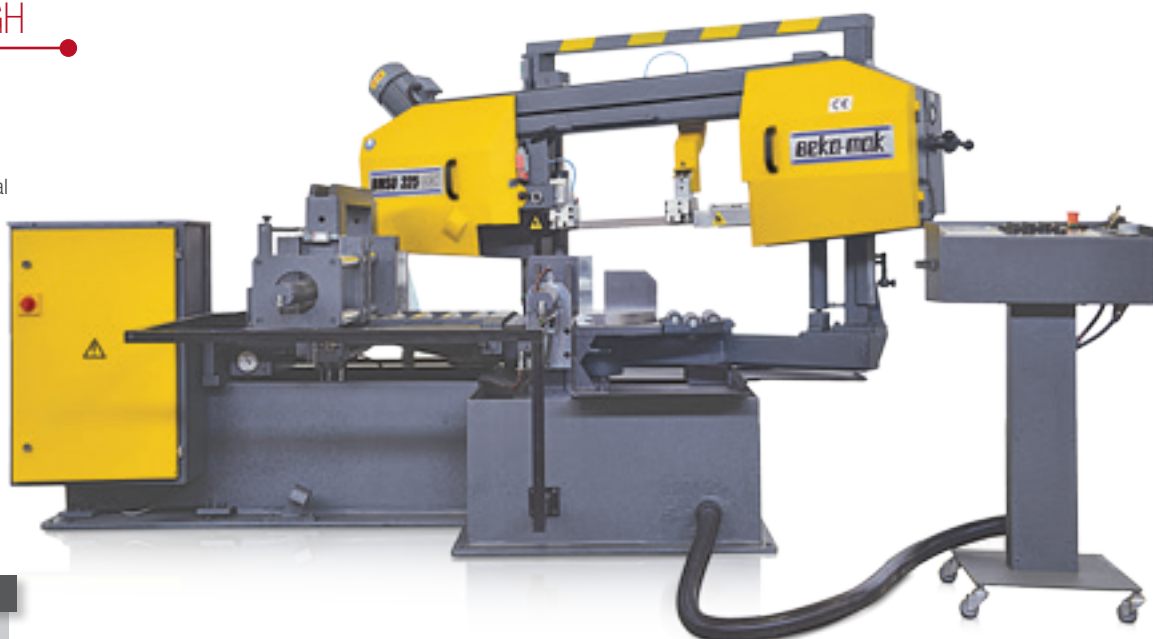
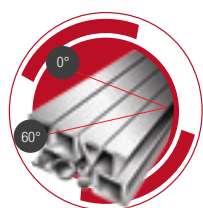
BMSO 325 CGH - BMSO 360 CGH

BMSO 440 CGH - BMSO 540 CGH

BMSO 325 CGH

Bandsawing Machine
Full Automatic With PLC
Mitre Horizontal

BANDSÄGEAUTOMATEN
Mit Rollenvorschub Horizontal



STANDARD

- 3 inclined Blade
- Hyd. Clamping for Angle
- Hydraulic Feeding Vice
- Hydraulic Vice
- Hydromecanic Blade Tension
- Inverter
- Linear Way
- Offered Hydraulic Rear Vise
- Optical Height Adjustment
- PLC Control Panel
- Pressure Adjustment
- Proximity switch for sensing blade slippage
- SAP Coolant Pump
- Saw Blade
- Saw Blade Brush
- Security Switch
- Siti Heavy Duty Gearbox
- Synchronisation Moveable Arm/Vise
- To Adjust Degree Panel

OPTIONAL

- 3 Mt Material Roller Table
- Chip Conveyor
- Hydraulic Blade Tension
- Hydraulic Top Clamping
- ILC Microspray Device
- Lazer Line Pointer
- Multiple Segments

TECHNICAL DATA - TECHNISCHE DATEN

TYP-TYPE				BMSO 325 CGH	BMSO 360 CGH	BMSO 440 CGH	BMSO 540 CGH	
Cutting Capacity at Schnittbereich	0°		Round - Rund	mm	325	360	450	540
			Flat - Flach	mm	400 x 315	610 x 360	610 x 425	670 x 540
			Square - Vierkant	mm	315	360	425	540
Cutting Capacity at Schnittbereich	30° right		Round - Rund	mm	325	360	450	540
			Flat - Flach	mm	380 x 315	590 x 360	570 x 425	600 x 540
			Square - Vierkant	mm	315	360	425	540
Cutting Capacity at Schnittbereich	45° right		Round - Rund	mm	300	360	450	510
			Flat - Flach	mm	300 x 315	460 x 360	450 x 425	455 x 540
			Square - Vierkant	mm	300	360	425	455
Cutting Capacity at Schnittbereich	60° right		Round - Rund	mm	200	305	310	270
			Flat - Flach	mm	200 x 315	305 x 360	310 x 425	240 x 540
			Square - Vierkant	mm	200	305	310	240
Main Drive Motor - Hauptmotor				kW	2,2	3	4	4
Hydraulic Pump - Materialvorschubmotor				kW	1,1	1,1	1,1	1,1
Coolant Pump - Kühlmittelpumpe				kW	0,12	0,12	0,12	0,12
Chip Conveyor Motor/Späneförderer				kW	0,25	0,25	0,25	0,25
Cutting Speeds - Bandgeschwindigkeit				m/min	20 - 100	20 - 100	20 - 100	20 - 100
Band Dimensions - Sägebandabmessung				mm	4380 x 34 x 1,1	5200 x 34 x 1,1	5400 x 41 x 1,3	6000 x 41 x 1,3
Working Height - Arbeitshöhe				mm	655	705	705	710
Weight - Gewicht				kg	1860	2400	2480	3840
Dimensions - Masse	Lenght - Länge			mm	2130	2850	2850	3100
	Widht - Breite			mm	2150	2100	2100	2350
	Height - Höhe			mm	1650	1820	1950	2150



BLADE BRUSH



HYDRAULIC TOP CLAMPING



HYDRAULIC VICE



HYDROMECHANIC BLADE TENTION



SECURTY SWICH



SITI HEAVY DUTY GEARBOX



BMSO 360 CGH

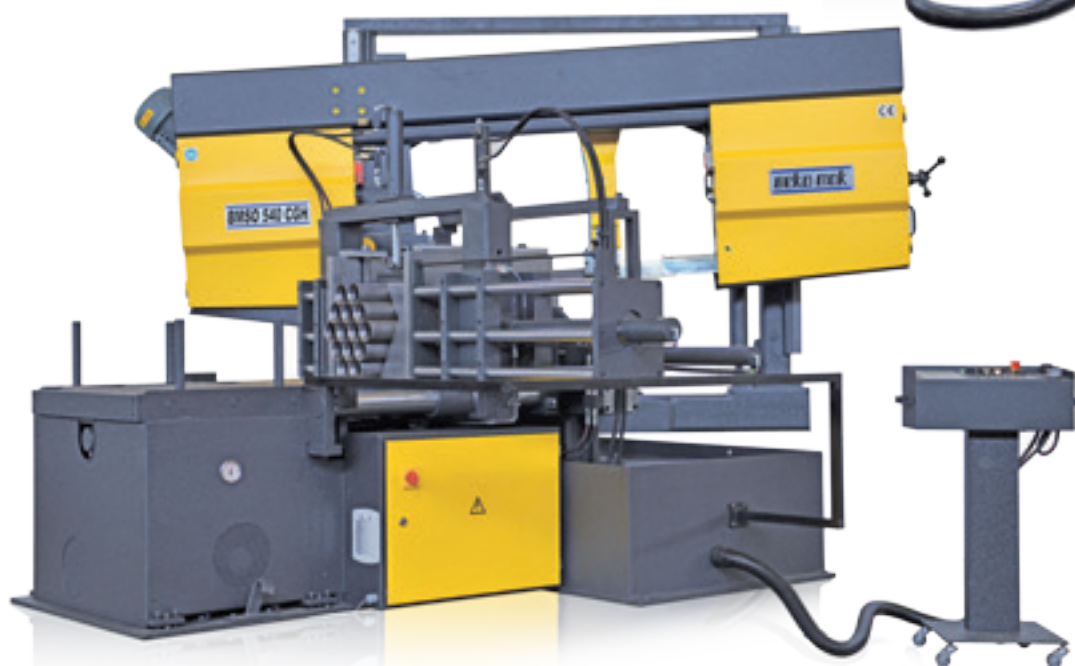
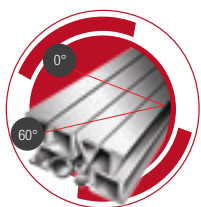
Bandsawing Machine
Full Automatic With PLC
Mitre Horizontal

BANDSÄGEAUTOMATEN
Mit Rollenvorschub Horizontal

BMSO 440 CGH

Bandsawing Machine
Full Automatic With PLC
Mitre Horizontal

BANDSÄGEAUTOMATEN
Mit Rollenvorschub Horizontal



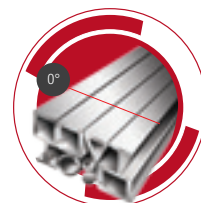
BMSO 540 CGH

Bandsawing Machine
Full Automatic With PLC
Mitre Horizontal

BANDSÄGEAUTOMATEN
Mit Rollenvorschub Horizontal

BMSO 325 C - BMSO 360 C

BMSO 460 C - BMSO 560 C - BMSO 820 C

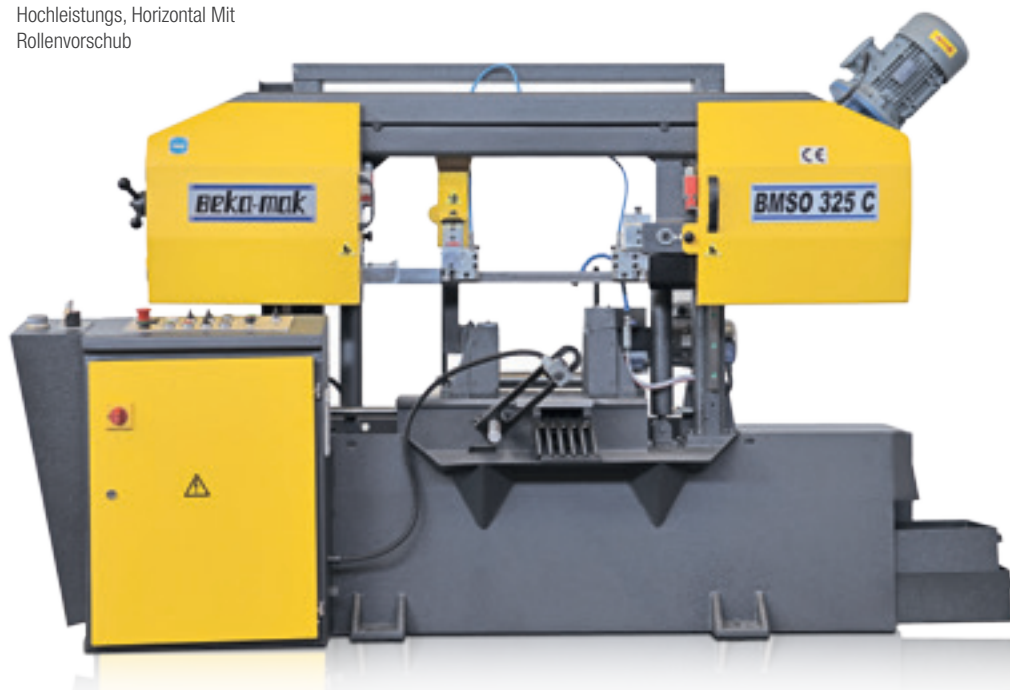
**STANDARD**

- 1,2 mt Roller Table
- Control Panel
- Hydraulic Vice
- Hydromecanic Blade Tension
- Inverter
- Lineer Way
- Mecanic Top Clamping
- Material Limit Shaft
- Optical Height Adjustment
- Pressure Adjustment
- SAP Coolant Pump
- Saw Blade
- Saw Blade Brush
- Security Switch
- Siti Heavy Duty Gearbox
- Synchronisation Moveable Arm/Vice

BMSO 325 C

Bandsawing Machine
Fully Automatic
Horizontal

BANDSÄGEAUTOMATEN
Hochleistungs, Horizontal Mit
Rollenvorschub

**OPTIONAL**

- 3 Mt Material Roller Table
- Chip Conveyor
- Hydraulic Blade Tension
- ILC Microspray Device

TECHNICAL DATA - TECHNISCHE DATEN

TYP-TYPE				BMSO 325 C	BMSO 360 C	BMSO 460 C	BMSO 560 C	BMSO 820 C	
Cutting Capacity at Schnittbereich	0°		Round - Rund	mm	325	380	460	560	800
			Flat - Flach	mm	350 x 325	430x 380	470 x 460	570 x 560	820 x 800
			Square - Vierkant	mm	325	380	460	560	800
Main Drive Motor - Hauptmotor				kW	2,2	3	4	4	7,5
Hydraulic Pump - Materialvorschubmotor				kW	0,55	0,55	0,55	1,1	1,5
Coolant Pump - Kühlmittelpumpe				kW	0,12	0,12	0,12	0,12	0,12
Feed Motor/Kühlmittelpumpe				kW	0,25	0,25	0,25	0,55	0,55
Chip Conveyor Motor/Späneförderer				kW	0,25	0,25	0,25	0,25	0,25
Cutting Speeds - Bandgeschwindigkeit				m/min	20-100	20 - 100	20 - 100	20 - 100	20 - 100
Band Dimensions - Sägebandabmessung				mm	4160 x 34 x 1,1	4800 x 34 x 1,1	5200 x 41 x 1,3	6000 x 41 x 1,3	8200 x 54 x 1,6
Working Height - Arbeitshöhe				mm	580	590	590	590	585
Weight - Gewicht				kg	1030	1342	1655	2242	3250
Dimensions - Masse		Lenght - Länge		mm	2450	2900	3100	3500	3900
		Widtht - Breite		mm	900	950	1000	1050	1200
		Height - Höhe		mm	1500	1660	1800	2050	2350



HYDRAULIC BLADE
TENSION



HYDRAULIC VICE



LINEER BLADE
ADJUSTMENT



LINEER WAY



MICROSPREY

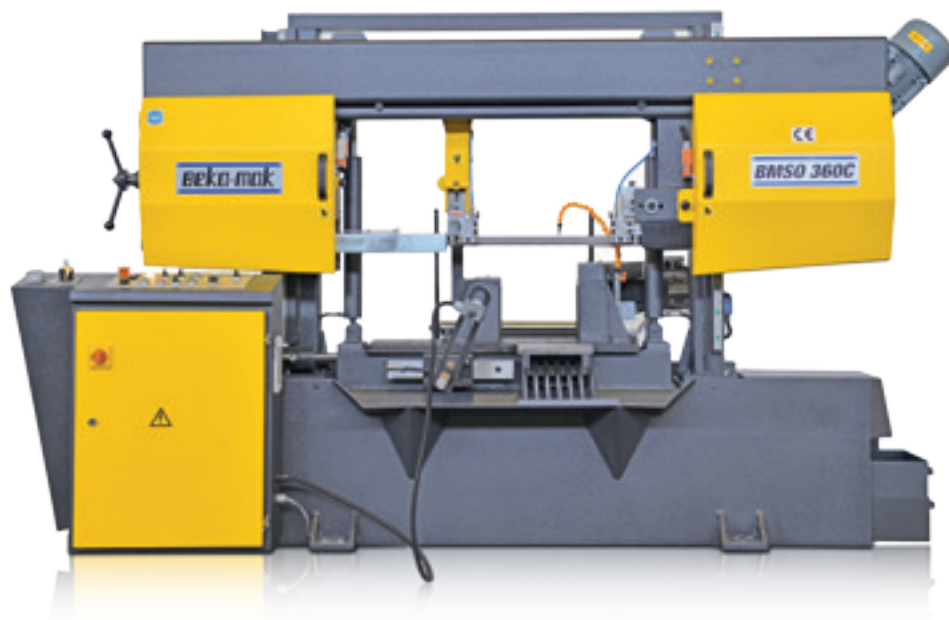


SITI HEAVY DUTY
GEARBOX

BMSO 360 C

Bandsawing Machine
Fully Automatic
Horizontal

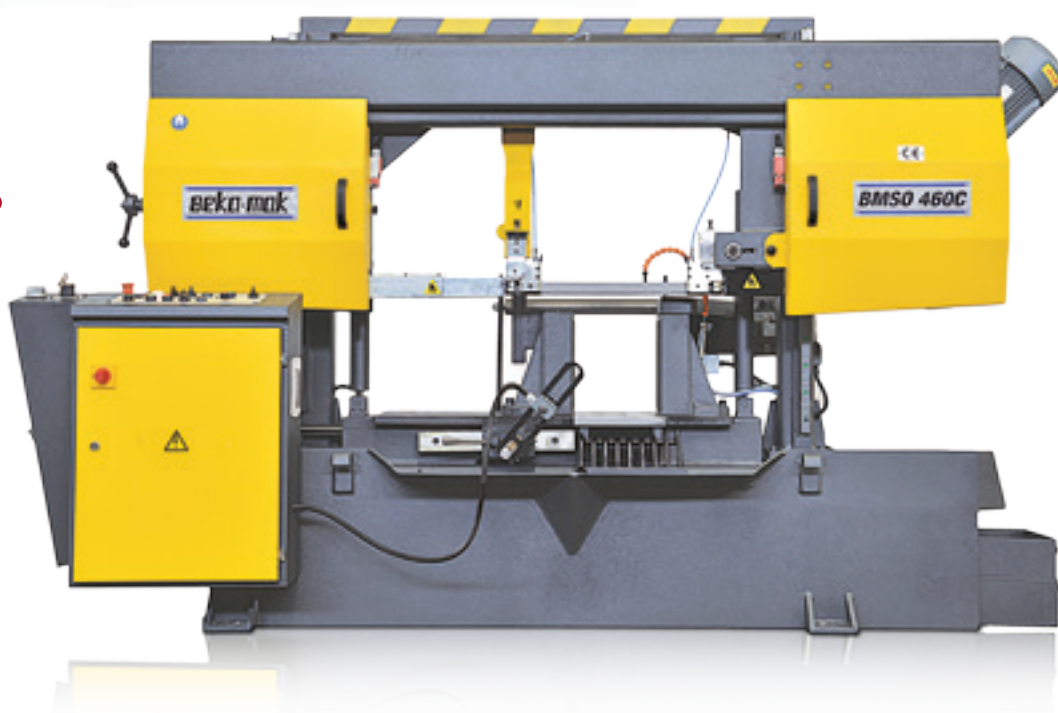
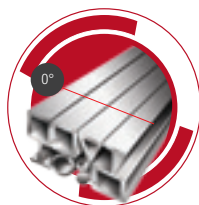
BANDSÄGEAUTOMATEN
Hochleistungs, Horizontal Mit
Rollenvorschub



BMSO 460 C

Bandsawing Machine
Fully Automatic
Horizontal

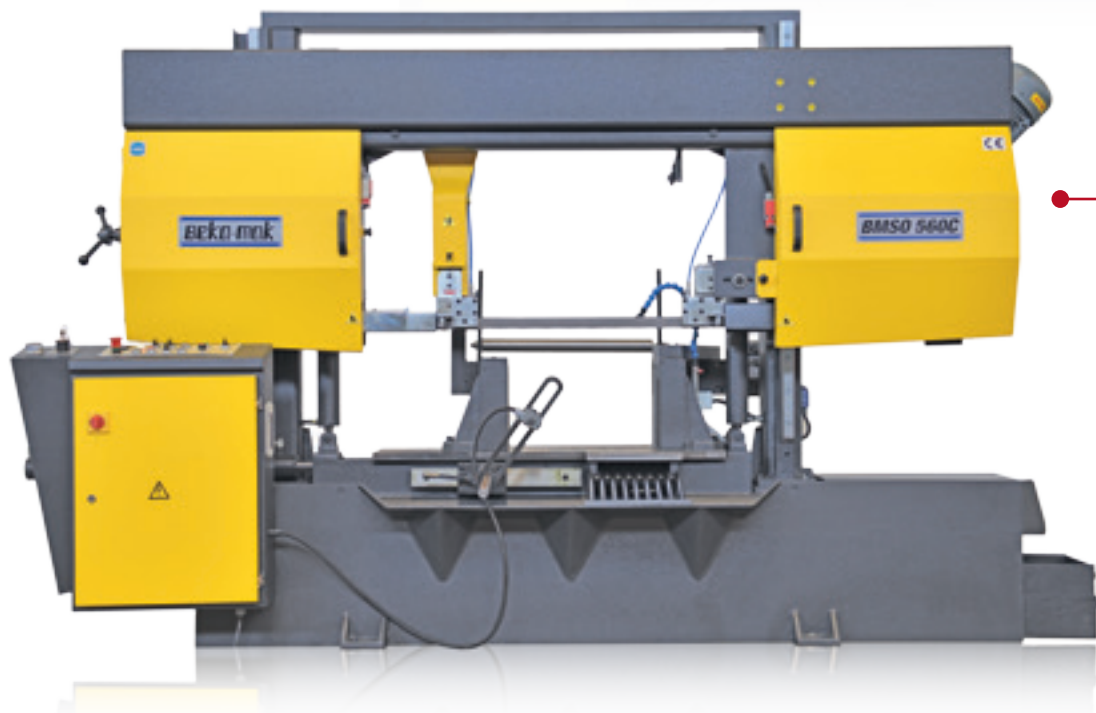
BANDSÄGEAUTOMATEN
Hochleistungs, Horizontal Mit
Rollenvorschub



BMSO 560 C

Bandsawing Machine
Fully Automatic
Horizontal

BANDSÄGEAUTOMATEN
Hochleistungs, Horizontal Mit
Rollenvorschub



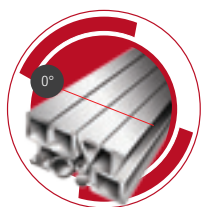
BMSO 325 CH - BMSO 360 CH

BMSO 460 CH - BMSO 560 CH

BMSO 325 CH

Bandsawing Machine
Full Automatic PLC

BANDSÄGEAUTOMATEN
PLC Vollautomat



STANDARD

- Control Panel
- Hydraulic Back Vice
- Hydraulic Feeding Vice
- Hydraulic Vice
- Hydromecanic Blade Tension
- Inverter
- Linear Way
- Optical Height Adjustment
- PLC Control Panel
- Proximity switch for sensing blade slippage
- SAP Coolant Pump
- Saw Blade
- Saw Blade Brush
- Security Switch
- Siti Heavy Duty Gearbox
- Synchronisation Moveable Arm/Vice

OPTIONAL

- 3 Mt Material Roller Table
- Chip Conveyor
- Hydraulic Blade Tension
- Hydraulic Top Clamping
- ILC Microspray Device
- Multiple Segments

TECHNICAL DATA - TECHNISCHE DATEN

TYP-TYPE				BMSO 325 CH	BMSO 360 CH	BMSO 460 CH	BMSO 560 CH	
Cutting Capacity at Schnittbereich	0°		Round - Rund	mm	325	360	460	560
			Flat - Flach	mm	350 x 325	455 x 360	610 x 460	670 x 560
			Square - Vierkant	mm	325	360	460	560
				mm				
Main Drive Motor - Hauptmotor				kW	2,2	3	4	4
Hydraulic Pump - Materialvorschubmotor				kW	1,1	1,1	1,1	1,1
Coolant Pump - Kühlmittelpumpe				kW	0,12	0,12	0,12	0,12
Chip Conveyor Motor/Späneförderer				kW	0,25	0,25	0,25	0,25
Cutting Speeds - Bandgeschwindigkeit				m/min	20-100	20 - 100	20 - 100	20 - 100
Band Dimensions - Sägebandabmessung				mm	4360x 34 x 1,1	4800 x 34 x 1,1	5200 x 41 x 1,3	6000 x 41 x 1,3
Working Height - Arbeitshöhe				mm	650	650	645	645
Weight - Gewicht				kg	1600	1950	2700	3500
Dimensions - Masse		Lenght - Länge		mm	2300	2850	3100	3500
		Widht - Breite		mm	2200	2200	2200	2200
		Height - Höhe		mm	1550	1740	1950	2050



CONTROL PANEL



FEEDING VICE



INVERTER



LINEER BLADE
ADJUSTMENT



LINEER WAY



SITI HEAVY DUTY
GEARBOX



BMSO 360 CH

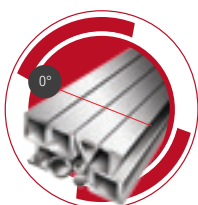
Bandsawing Machine
Full Automatic with PLC

BANDSÄGEAUTOMATEN
PLC Vollautomat

BMSO 460 CH

Bandsawing Machine
Full Automatic with PLC

BANDSÄGEAUTOMATEN
PLC Vollautomat



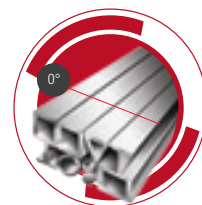
BMSO 560 CH

Bandsawing Machine
Full Automatic with PLC

BANDSÄGEAUTOMATEN
PLC Vollautomat

BMSY 1110 C

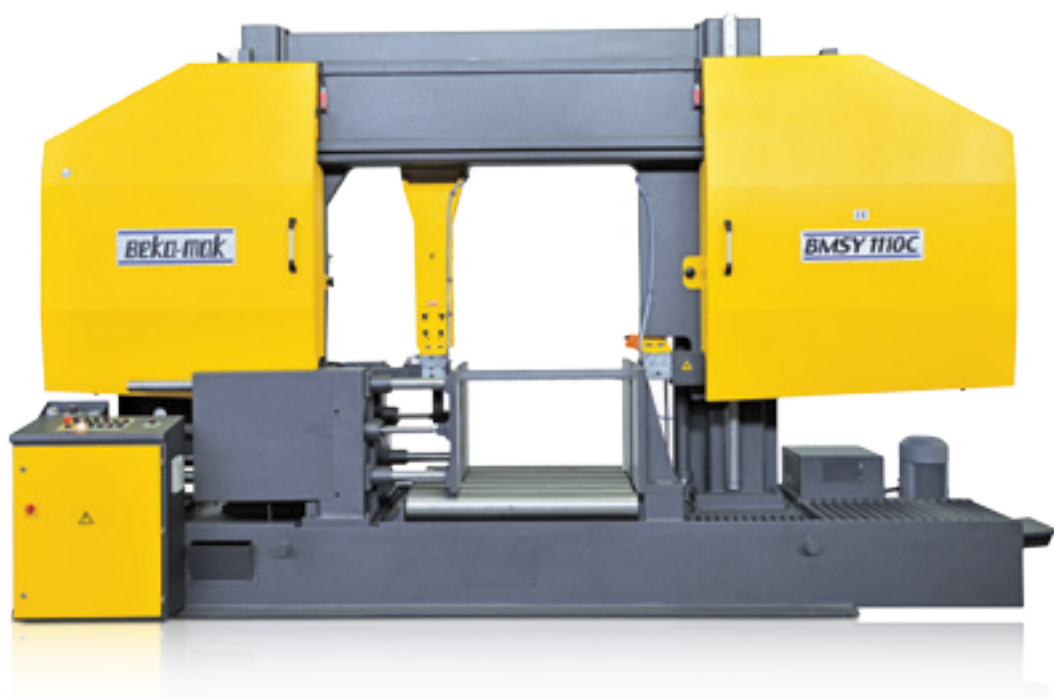
BMSY 1113 C - BMSY 1300 C



BMSY 1110 C

Bandsawing Machine
Semi Automatic Horizontal

BANDSÄGEAUTOMATEN
Hochleistungs Horizontal Mit
Rollenvorschub



STANDARD

- Control Panel
- Hydraulic Vice
- Hydraulic Blade Tension
- Inverter
- Linear Guides
- Material Limit Shaft
- Optical Height Adjustment
- Pressure Adjustment
- SAP Coolant Pump
- Saw Blade
- Saw Blade Brush
- Security Switch
- Siti Heavy Duty Gearbox
- Synchronisation Moveable Arm/Vice
- Sensitive Pressure
- Chip Conveyor

OPTIONAL

- 3 Mt Material Roller Table
- 3 Mt Motorized Roller Table
- Hydraulic Top Clamping
- ILC Microspray Device
- Lazer Line Pointer
- Second Vice

TECHNICAL DATA - TECHNISCHE DATEN

TYP-TYPE				BMSY 1110 C	BMSY 1113 C	BMSY 1300 C	
Cutting Capacity at Schnittbereich	0°		Round - Rund	mm	1110	1110	1300
			Flat - Flach	mm	1100 x 1110	1110 x 1300	1300 x 1300
			Square - Vierkant	mm	1110	1110	1300
Main Drive Motor - Hauptmotor				kW	11	11	11
Hydraulic Pump - Materialvorschubmotor				kW	7,5	7.5	7.5
Coolant Pump - Kühlmittelpumpe				kW	0,20	0.20	0.20
Chip Conveyor Motor/Späneförderer				kW	0,25	0.25	0.25
Cutting Speeds - Bandgeschwindigkeit				m/min	20-100	20 - 100	20 - 100
Band Dimensions - Sägebandabmessung				mm	10500 x 67 x 1,6	10900 x 67 x 1,6	11300 x 67 x 1,6
Working Height - Arbeitshöhe				mm	545	545	545
Weight - Gewicht				kg	10440	11100	11500
Dimensions - Masse		Lenght - Länge		mm	4800	5300	5300
		Width - Breite		mm	1500	1500	1500
		Height - Höhe		mm	2975	2975	3175



SAW BLADE BRUSH



CHIP CONVEYOR

HYDRAULIC TOP
CLAMPING

INVERTER



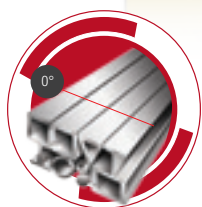
LINEER WAY

SITI HEAVY DUTY
GEARBOX

BMSY 1113 C

Bandsawing Machine
Semi Automatic Horizontal

BANDSÄGEAUTOMATEN
Hochleistungs Horizontal Mit
Rollenvorschub



BMSY 1300 C

Bandsawing Machine
Semi Automatic Horizontal

BANDSÄGEAUTOMATEN
Hochleistungs Horizontal Mit
Rollenvorschub

