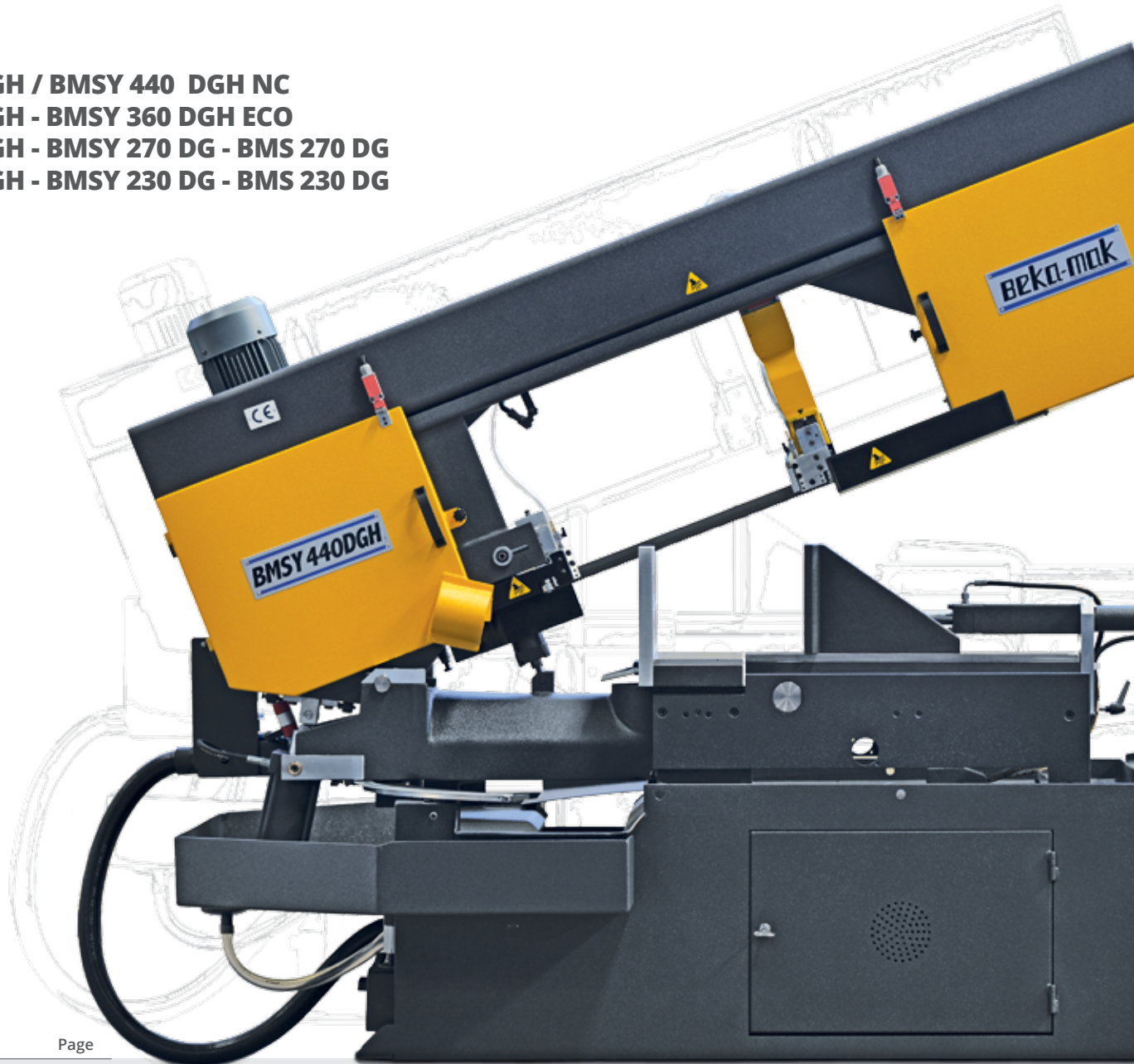


SEMI AUTOMATIC DOUBLE MITRE CUTTING PIVOT TYPE BANDSAW MACHINES

BMSY 440 DGH / BMSY 440 DGH NC
BMSY 360 DGH - BMSY 360 DGH ECO
BMSY 270 DGH - BMSY 270 DG - BMS 270 DG
BMSY 230 DGH - BMSY 230 DG - BMS 230 DG



Type	Page
BMSY 440 DGH / DGH NC	90
BMSY 360 DGH	92
BMSY 360 DGH ECO	93
BMSY 270 DGH	94
BMSY 270 DG	94
BMS 270 DG	95
BMSY 230 DGH	96
BMSY 230 DG	96
BMS 230 DG	97

BMSY 440 DGH / DGH NC

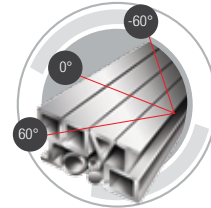
Semi Automatic Double Mitre Cutting Pivot Type Bandsaw Machine

Standards

Blade 34
Control Panel
Chip Brush
Inverter
Security Switch
Hydraumechanical Blade Tension
Linear Way Arm Guide
Hydraulic Vice
Vibration Cylinder
Height Adjustment Sensor
Planetary Gearbox
SAP Coolant Pump
Synchronization Movable Arm/Vice
Sensitive Pressure
NC Control Panel (NC Model)

Optionals

Hydraulic Blade Tension
Height Adjustment Sensor
3 Mt Motorized Roller Table
3 Mt Roller Table
Laser Pointer
Microspray Coolant



Technical Datas

	BMSY 440 DGH				BMSY 440 DGH NC			
Cutting Capacity	0°	-	440 x 610	440	0°	440	440 x 610	440
	30°	440	440 x 500	440	30°	440	440 x 500	440
	45°	410	440 x 410	410	45°	410	440 x 410	410
	60°	320	440 x 250	250	60°	320	440 x 250	250
	-30°	440	440 x 500	440	-30°	440	440 x 500	440
	-45°	410	440 x 410	410	-45°	410	440 x 410	410
	-60°	320	440 x 285	285	-60°	320	440 x 285	285
Main Motor	3 kW				3 kW			
Hydraulic Motor	0,55 kW				0,55 kW			
Coolant Motor	0,12 kW				0,12 kW			
Cutting Speeds	20 - 100 m/min				20 - 100 m/min			
Blade Size	5000 x 34 x 1,1 mm				5200 x 34 x 1,1 mm			
Working Height	860 mm				860 mm			
Dimensions	Lenght 2750 mm		Height 1870 mm		Lenght 2800 mm		Height 1870 mm	
	Width 1210 mm		Weight 1195		Width 1210 mm		Weight 1640 kg	



Hydraulic Blade Tension



Height Adjustment Sensor



3 Mt Motorized Roller Table



3 Mt Roller Table



Laser Pointer



Microspray Coolant



BMSY 360 DGH - BMSY 360 DGH ECO

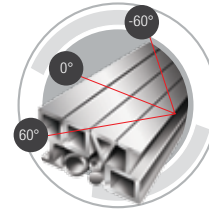
Semi Automatic Double Mitre Cutting Pivot Type Bandsaw Machine

Standards

- Blade 34
- Sensitive Pressure
- Inverter
- Chip Brush
- Security Switch
- Hydraumechanical Blade Tension
- Linear Way Arm Guide
- Hydraulic Vice
- Vibration Cylinder
- Control Panel
- Planetary Gearbox
- SAP Coolant Pump
- Height Adjustment Switch
- Digital Angle Display
- Hareketli Kumanda

Optionals

- Hydraulic Blade Tension
- Height Adjustment Sensor
- 3 Mt Motorized Roller Table
- 3 Mt Roller Table
- Laser Pointer
- Microspray Coolant



OPTIONALS

Hydraulic Blade Tension



Height Adjustment Sensor



3 Mt Motorized Roller Table



3 mt Roller Table



Laser Pointer



Microspray Coolant



Technical Datas

	BMSY 360 DGH				BMSY 360 DGH ECO			
Cutting Capacity	0°	360	610 x 360	360	0°	360	510 x 360	360
	30°	360	610 x 360	360	30°	360	510 x 360	360
	45°	360	490 x 360	360	45°	360	390 x 360	360
	60°	340	300 x 360	300	60°	200	200 x 360	200
	-30°	360	610 x 360	360	-30°	360	510 x 360	360
	-45°	360	490 x 360	360	-45°	360	390 x 360	360
	-60°	360	360 x 360	360	-60°	260	260 x 360	260
Main Motor	3 kW				3 kW			
Hydraulic Motor	0,55 kW				0,37 kW			
Coolant Motor	0,12 kW				0,12 kW			
Cutting Speeds	20 - 100 m/min				20 - 100 m/min			
Blade Size	5000 x 34 x 1,1 mm				4800 x 34 x 1,1 mm			
Working Height	860 mm				860 mm			
Dimensions	Lenght 2750 mm		Height 1870 mm		Lenght 2800 mm		Height 1870 mm	
	Width 1210 mm		Weight 1470		Width 1210 mm		Weight 1450 kg	



BMSY 270 DGH - BMSY 270 DG

*Semi Automatic Double Mitre Cutting Pivot Type Bandsaw Machine
DGH - Hydraulic Vice Standard*

Standards

Blade 27
Height Adjustment Switch
Planetary Gearbox
SAP Coolant Pump
Control Pedal
Control Panel
Length Stop
Hydraumechanical Blade Tension
Chip Brush
Security Switch

Optionals

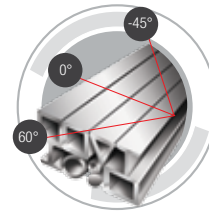
3 Mt Roller Table
Inverter
Microspray Coolant



BMSY 270 DGH



BMSY 270 DG



BMS 270 DG

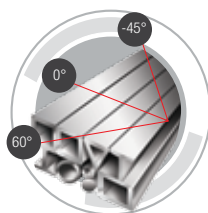
Manual Double Mitre Cutting Pivot Type Bandsaw Machine

Standards

Hydraumechanical Blade Tension
Blade 27
Inverter
Chip Brush
Security Swich
Length Stop
SAP Coolant Pump
Control Panel

Optionals

3 Mt Roller Table
Microspray Coolant



Technical Datas

	BMSY 270 DGH				BMSY 270 DG				BMS 270 DG			
	△	○	□	□	△	○	□	□	△	○	□	□
Cutting Capacity	0°	270	350x220	270	0°	270	350x220	270	0°	270	350x220	270
	45°	240	270x200	170	45°	240	270x200	170	45°	240	270x200	170
	60°	150	150x100	100	60°	150	150x100	100	60°	150	150x100	100
	-45°	210	270x210	180	-45°	210	270x210	180	-45°	210	270x210	180
Main Motor	1,5 kW				1,5 kW				1,5 kW			
Hydraulic Motor	0,37 kW				0,37 kW				-			
Coolant Motor	0,12 kW				0,12 kW				0,12 kW			
Cutting Speeds	20 - 100 m/min				20 - 100 m/min				20 - 100 m/min			
Blade Size	3160x27x0,9 mm				3160x27x0,9 mm				3160x27x0,9 mm			
Working Height	910 mm				910 mm				910 mm			
Dimensions	Lenght 1730 mm		Height 1460 mm		Lenght 1730 mm		Height 1460 mm		Lenght 1730 mm		Height 1460 mm	
	Width 770 mm		Weight 525 kg		Width 770 mm		Weight 476 kg		Width 770 mm		Weight 465 kg	

3 Mt Roller Table



Inverter



Microspray Coolant



BMSY 230 DGH - BMSY 230 DG

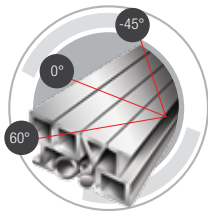
*Semi Automatic Double Mitre Cutting Pivot Type Bandsaw Machine
DGH - Hydraulic Vice Standard*

Standards

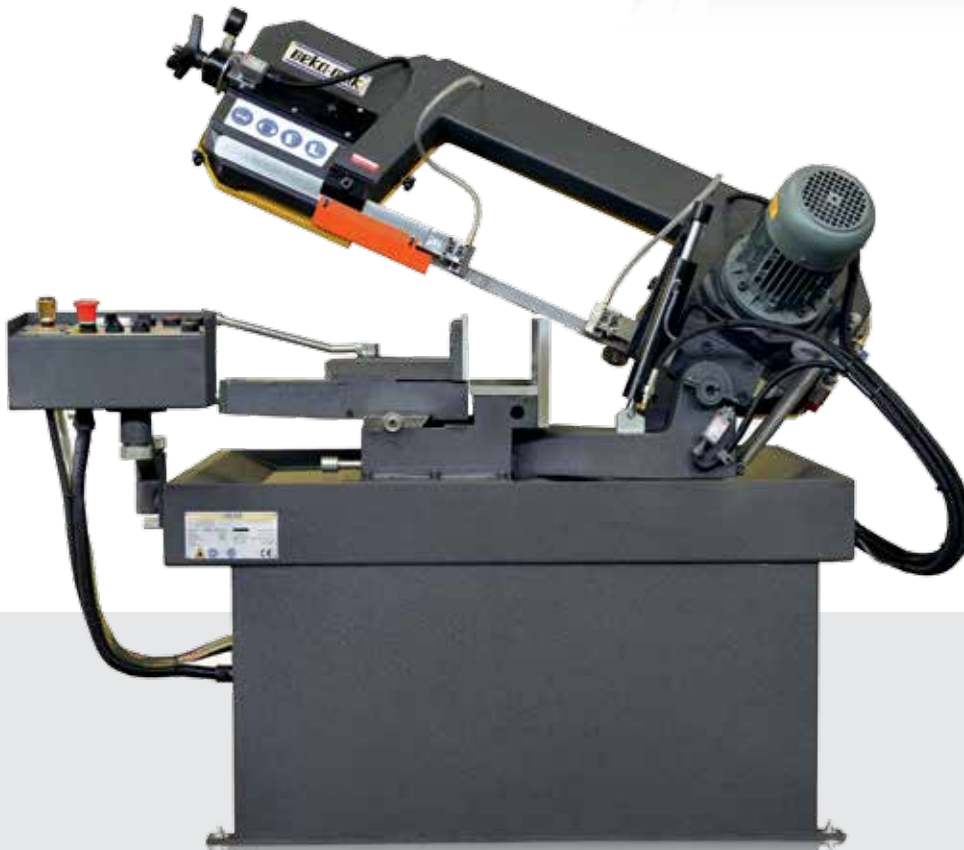
Blade 27
Inverter
Chip Brush
Hydraumechanical Blade Tension
Security Switch
Control Panel
SAP Coolant Pump
Planetary Gearbox
Height Adjustment Switch
Length Stop

Optionals

3 Mt Roller Table
Inverter
Microspray Coolant



BMSY 230 DGH



BMSY 230 DG

BMS 230 DG

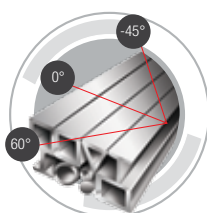
Manual Double Mitre Cutting Pivot Type Bandsaw Machine

Standards

Blade 27
Height Adjustment Switch
Hydraumechanical Blade Tension
SAP Coolant Pump
Chip Brush
Length Stop
Security Switch
Control Panel
Moving Vice

Optionals

3 Mt Roller Table
Inverter
Microspray Coolant



Technical Datas

	BMSY 230 DGH				BMSY 230 DG				BMS 230 DG			
	△	○	□	□	△	○	□	□	△	○	□	□
Cutting Capacity	0°	230	320 x 130	230	0°	230	320 x 130	230	0°	230	320 x 130	230
	-45°	180	230 x 160	150	-45°	180	230 x 100	150	-45°	180	230 x 100	150
	45°	210	230 x 160	180	45°	210	230 x 160	180	45°	120	230 x 160	180
	60°	120	120 x 100	100	60°	120	120 x 100	100	60°	120	120 x 100	100
Main Motor	1,0 - 1,3 kW				1,0 - 1,3 kW				1,0 - 1,3 kW			
Hydraulic Motor	0,37 kW				0,37 kW				-			
Coolant Motor	0,12 kW				0,12 kW				0,12 kW			
Cutting Speeds	35 - 70 m/min				35 - 70 m/min				35 - 70 m/min			
Blade Size	2730 x 27 x 0,9 mm				2730 x 27 x 0,9 mm				2730 x 27 x 0,9 mm			
Working Height	760 mm				760 mm				760 mm			
Dimensions	Length 1350 mm		Height 1300 mm		Length 1350 mm		Height 1300 mm		Length 1350 mm		Height 1300 mm	
	Width 700 mm		Weight 465 kg		Width 700 mm		Weight 430 kg		Width 700 mm		Weight 415 kg	

3 Mt Roller Table



Inverter



Microspray Coolant



