

Cosen's engineering department offers innovative answers to all your cutting problems. We can custom tailor sawing machines to complex and difficult sawing applications. Cosen also offers complete material handling systems. Contact Cosen for all your sawing needs.

1. Programmable Control Saws

C-TECH Series : C26, C35, C36, C46, C56, C7, C9, C11, C20
CNC Series : CNC-430, CNC-530
Smart NC Series : C-260NC, C-300NC, C-325NC, C-400NC, C-460NC
G320, G320+, C-320NC, C-420NC, C-520NC, C-560NC, C-620NC, C-800NC, C-1000NC

2. Utility Purpose Saws

MH-812LC, MH-916JRP, SH/MH-1018JA, SH-250R, MH-270M, SH-350DM,

3. Fabrication Saws

Manual : MH-460M, MH-500M
Semi-Automatic : SH-460M, SH-500M, SH-520DM, SH-650M, SH-700DM, SH-1000DM, SH-1500DM
SH-510LDM, SH-510LDMB, SH-710LDM, SH-1100LDM, SH-1300LDM,
Programmable-Automatic : NC-510MG, C-510MNC, C-650MNC, NC-650M, C-700DMNC,
M5, M8, CNC-1100LDM
Canted Frame Saws : SH-780F, C-780FNC, C-780FNC-3L, SH-1000F, SH-1300LF

4. Billet Saws

Linear Guided Saw Frame Series : SH-3026L
SH-4030, SH-5542, SH-7050, SH-7550S, SH-7662, SH-8030, SH-8056, SH-8580D, SH-1080F, SH-1080D
SH-1010W, SH-1311P, SH-1313, SH-1713, SH-1817, SH-2020D

5. Plate/Longitudinal Cutting Plate Saws

Servo motor driven : SV-4060, SV-5060, SV-7060, SV-70100, SV-170100, SV-86110
SV-130110, SV-80130, SV-100130, SV-130160
Hydraulic cylinder driven : SV-3055H, SV-4055H, SV-6066H, SV-12060H, SV-20130H, SV-40130
Cross Cutting Series : SVC-40130H, SVC-40160, SVC-50220, SVC-60260, SVC-170150H
Programmable Control Series : AV-40150, AVC-40260

6. Tilt Frame Double Mitering Vertical Bandsaws

V-2228NC, AV-2228NC, V-2026NC, AV-2026NC, V-1822

7. Table Moving Vertical Bandsaws

SVT-2530H, SVT-5075, SVT-6070S

8. Structural Steel Fabrication

Beam Line, Drilling and Sawing : D7, D11, D13

9. CPC Cosen Predictive Computing

Cosen Predictive Computing Device : CPC-Go1, CPC-Go2, CPC-100, CPC-LITE, VT

*Machine may be shown with some optional accessories.

*Design & specification are subject to change without notice.



ISO 9001
certified



TAIWAN EXCELLENCE
SILVER AWARD 2021
Everyday Excellence



Performance
Dedication
Productivity

COSEN BANDSAWS

The Pinnacle of Cutting Performance



Programmable Automatic Production Saws

Smart NC Series

► G320



C-300NC ◀



C-460NC ►



G320+ ▲



► SNC SERIES

Smart NC-100 (SNC100) technology provides most of the benefits of NC controlled saws at a mere fraction of the cost. SNC100 controls are programmable up to 100 different jobs including quantity and length of cut. The control automatically compensates for Kerf loss after data input and requires no manual calculation of number of times to index.

Rugged, Dependable, and Advanced Technology, are all words that describe every Cosen SNC-100 Series Sawing Machine.

► SNC-100 FEATURES INCLUDE:

- 5.7" touch screen
- Mitsubishi PLC controller
- Stored program(s) may be easily recalled and executed at will
- Blade speed display
- Blade life indicator
- Error code display provides simplified self-diagnostics
- Blade life timer

Model	G320	G320+
Capacity Round	325 mm	325 mm
Capacity Rectangular (HxW)	325x380 mm	325x380 mm
Blade Size (LxWxT)	4240x34x1.1 mm	4240x34x1.1 mm
Blade Motor	5 HP	5 HP
Height of Work Bed	800 mm	800 mm
Weight	1760 kg	1930 kg
Floor Space (LxWxH)	2165x2391x2120 mm	2237x2408x2242 mm

* Design and specifications are subject to change without notice & obligation.
 * Machines may be shown with some options.

Model	C-260NC	C-300NC	C-325NC	C-400NC	C-460NC
Capacity Round	260 mm	300 mm	325 mm	400 mm	460 mm
Capacity Rectangular (HxW)	260x300 mm	300x320 mm	325x380 mm	400x400 mm	460x460 mm
Blade Size (LxWxT)	3660x34x1.1 mm	3820x34x1.1 mm	3820x34x1.1 mm	4570x41x1.3 mm	4670x41x1.3 mm
Blade Motor	5 HP	5 HP	5 HP	7.5 HP	7.5 HP/10 HP optional
Height of Work Bed	735 mm	755 mm	730 mm	760 mm	860 mm
Weight	1460kg	1435 kg	1740 kg	2563 kg	2412 kg
Floor Space (LxWxH)	2076x2139x1732 mm	2035x2144x1906 mm	2087x2318x1356 mm	2694x2326x2352 mm	2229x2711x2463 mm

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Programmable Automatic Production Saws

Smart NC Series

► Dual Column Fully Programmable Automatic Bandsaw

Incorporating a powerful blade motor, hydraulic tension blade, independent control panel, heavy-duty dual column and cross link design. These features create a very rigid, dynamically stable and productive machine. The oversized precision ground columns ensure smooth saw frame movement and the consistently stable cutting force required throughout the cutting cycle, thereby increasing the cutting efficiency and extending blade life.

► **Mitsubishi controller technology** provides the benefits of NC controlled saws at a mere fraction of the cost.



C-420NC ▲



C-520NC ▲



C-620NC ▲

Model	C-320NC	C-420NC	C-520NC	C-560NC	C-620NC
Capacity Round	320 mm	420 mm	520 mm	560 mm	620 mm
Capacity Rectangular (HxW)	320x380 mm	420x420 mm	520x560 mm	560x560 mm	620x760 mm
Blade Size (LxWxT)	4240x34x1.1 mm	4770x41x1.3 mm	6370x54x1.6 mm	6300x54x1.6 mm	7200x54x1.6 mm
Blade Motor	5 HP	7.5 HP	7.5 HP / 10 HP	10 HP	10 HP
Height of Work Bed	790 mm	735 mm	765 mm	765 mm	755 mm
Weight	1708 kg	2351 kg	3812 kg	3812 kg	4822 kg
Floor Space (LxWxH)	2101x2409x2029 mm	2595x2710x2344 mm	2274x3076x2795 mm	2296x3550x2215 mm	2798x4096x2590 mm

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Model	C-800NC	C-1000NC
Capacity Round	800 mm	1000 mm
Capacity Rectangular (HxW)	800x825 mm	1000x1000 mm
Blade Size (LxWxT)	8300x67x1.6 mm	9400x67x1.6 mm
Blade Motor	15 HP	15 HP
Height of Work Bed	635 mm	630 mm
Weight	7950 kg	10000 kg
Floor Space (LxWxH)	2215x3919x2870 mm	2172x4805x3520 mm

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Utility Purpose Saws

Semi-Automatic / Manual

Fabrication Production

Miter-Cutting Saws



▲ SH-350DM



▲ SH/MH-460M



SH/MH-500M ▲



◀ SH/MH-1018JA



SH-520DM ◀

MANUAL SERIES

MH series saws offer the best value in any manual general-purpose saw made today. Industrial duty, reliability, and affordability allow any job shop, tool room, or secondary production job to be handled efficiently and precisely. SH series machines offer the added value of automatic head return and hydraulic clamping (select models).

Model	MH-812LC		MH-916JRP		SH-1018JA		MH-1018JA	
Cutting Angle	0°	45°	0°	45°	0°	45°	0°	45°
Capacity Round	200mm	200mm	230mm	200mm	250mm	200mm	250mm	200mm
Capacity Rectangular (HxW)	180x290mm	152x228mm	230x370mm	200x150mm	230x420mm	150x200mm	230x420mm	150x200mm
Blade Size (LxWxT)	2720x27x0.9 mm		3350x27x0.9 mm		3505x27x0.9 mm		3505x27x0.9 mm	
Blade Motor	1 HP		2 HP		2 HP		2 HP	
Height of Work Bed	640 mm		640 mm		640 mm		640 mm	
Weight	291 kg		380 kg		396 kg		396 kg	
Floor Space (LxWxH)	940x1469x1446 mm		787x1748x1046 mm		1012x1916x1806 mm		975x1825x1806 mm	

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SH-460M/MH-460M			SH-500M/MH-500M			MH-270M			SH-350DM			SH-520DM		
0°	45°	60°	0°	45°	60°	0°	45°	60°	0°	45°	60°	0°	45°	60°
250mm	230mm	110mm	330mm	300mm	220mm	220mm	145mm	90mm	260mm	200mm	140mm	340mm	320mm	240mm
230x460mm	230x230mm	230x110mm	280x440mm	240x240mm	240x220mm	220x200mm	145x210mm	90x180mm	200x350mm	200x245mm	140x140mm	250x520mm	250x370mm	250x240mm
3505 x 27 x 0.9 mm			4140 x 27 x 0.9 mm			2455 x 27 x 0.9 mm			3055 x 27 x 0.9 mm			4730 x 34 x 1.1 mm		
2 HP			3 HP			1.5 HP			2 HP			3 HP		
640 mm			830 mm			----			1000 mm			800 mm		
617 kg/617 kg			849 kg/826 kg			265 kg			550 kg			1200 kg		
1624x1938x1818 mm/ 1612x1854x1117 mm			1892x2429x2055 mm/ 1905x2077x2055 mm			1350x715x1326 mm			1661x1844x1962 mm			2566x3036x2129 mm		

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Fabrication Production

Miter-Cutting Saws

Semi-Automatic Double Column Double Miter-Cutting Horizontal BandSaw

► This series is tailored towards structural cutting applications, including fabricators that process medium to large structural material. Cosen's heavy-duty miter-cutting band saws satisfy all your structural cutting needs!



▲ SH-510LDMB



SH-510LDM ▲



► SH-710LDM

Model	SH-510LDMB			SH-510LDM			SH-710LDM		
Capacity Angle	0°	45°	60°	0°	45°	60°	0°	45°	60°
Capacity Round	320mm	320mm	200mm	330mm	320mm	200mm	470mm	420mm	300mm
Capacity Rectangular (HxW)	330x510mm	330x320mm	330x200mm	320x510mm	320x320mm	320x200mm	420x710mm	420x450mm	420x300mm
Blade Size (LxWxT)	4980 x 34 x 1.1 mm			4980 x 34 x 1.1 mm			6540 x 41 x 1.3 mm		
Blade Motor	3 HP			3 HP			7.5 HP		
Height of Work Bed	780 mm			780 mm			755 mm		
Weight	1360 kg			1360 kg			2900 kg		
Floor Space (LxWxH)	2648 x 2488 x 1907 mm			2617 x 2493 x 2043 mm			3210 x 3142 x 2305 mm		

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C-510MNC ▲



NC-510MG ▲



▲ NC-650M

Fully Programmable Automatic Miter Cutting Bandsaw

A highly productive miter-cutting bandsaw machine for repetitive angle cuts!

Model	C-510MNC		
Capacity Angle	0°	45°	60°
Capacity Round	360 mm	330 mm	200 mm
Capacity Rectangular (HxW)	330x510mm	330x330mm	330x200mm
Blade Size (LxWxT)	4900 x 34 x 1.1 mm		
Blade Motor	5 HP		
Height of Work Bed	800 mm		
Weight	2125 kg		
Floor Space (LxWxH)	3296 x 2759 x 2163 mm		

Model	NC-510MG		
Capacity Angle	0°	45°	60°
Capacity Round	360 mm	330 mm	200 mm
Capacity Rectangular (HxW)	330x510mm	330x330mm	330x200mm
Blade Size (LxWxT)	4900 x 34 x 1.1 mm		
Blade Motor	5 HP		
Height of Work Bed	800 mm		
Weight	2125 kg		
Floor Space (LxWxH)	3296 x 3143 x 2173 mm		

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Model	C-650MNC		
Capacity Angle	0°	45°	60°
Capacity Round	420 mm	400 mm	250 mm
Capacity Rectangular (HxW)	380x650mm	380x400mm	380x250mm
Blade Size (LxWxT)	5300 x 41 x 1.3 mm		
Blade Motor	7.5 HP		
Height of Work Bed	750 mm		
Weight	2878 kg		
Floor Space (LxWxH)	3650 x 3318 x 2317 mm		

Model	NC-650M		
Capacity Angle	0°	45°	60°
Capacity Round	420 mm	400 mm	250 mm
Capacity Rectangular (HxW)	380x650mm	380x400mm	380x250mm
Blade Size (LxWxT)	5500 x 41 x 1.3 mm		
Blade Motor	7.5 HP		
Height of Work Bed	750 mm		
Weight	3110 kg		
Floor Space (LxWxH)	3122 x 3739 x 1872 mm		

Model	SH-650M		
Capacity Angle	0°	45°	60°
Capacity Round	420 mm	400 mm	250 mm
Capacity Rectangular (HxW)	380x650mm	380x400mm	380x250mm
Blade Size (LxWxT)	5300 x 34 x 1.1 mm		
Blade Motor	5 HP		
Height of Work Bed	740 mm		
Weight	1804 kg		
Floor Space (LxWxH)	2365 x 3234 x 2392 mm		

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Fabrication Production

Canted Frame Saws

◀ *Canted Frame SNC-100 Programmable Automatic Mass Production Horizontal Bandsaw*



▲ C-780FNC



▼ C-780FNC-3L

Model	SH-780F	C-780FNC	C-780FNC-3L
Canted Frame	5° Blade Cant	5° Blade Cant	5° Blade Cant
Capacity Round	550mm	550mm	550mm
Capacity Rectangular (HxW)	550x780mm	550x780mm	550x780mm
Blade Size (LxWxT)	7200x54x1.6mm	7200x54x1.6mm	7200x54x1.6mm
Blade Motor	10 HP	10 HP	10 HP
Height of Work Bed	610 mm	760 mm	760 mm
Weight	3472 kg (7654 lb)	4822 kg (10630 lb)	5476 kg (12072 lb)
Floor Space (LxWxH)	1270x3983x2391 mm	2798x4096x2584 mm	4695x4106x2605 mm

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Fabrication Production

Canted Frame Saws

▼ SH-1300LF



Model	SH-1000F	SH-1300LF
Canted Frame	7.5° Blade Cant	10° Blade Cant
Capacity Round	660mm	660mm
Capacity Rectangular (HxW)	520x1000mm	540x1300mm
Blade Size (LxWxT)	8000x54x1.6mm	10260x67x1.6mm
Blade Motor	10 HP	20 HP
Height of Work Bed	650 mm	760 mm
Weight	3628 kg	8100 kg
Floor Space (LxWxH)	1351x3976x2585 mm	1716x5052x2692 mm

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Fabrication Production

Miter-Cutting CNC Saws

► *CNC Programmable Automatic
Double Miter-Cutting
Horizontal BandSaw*

► M8



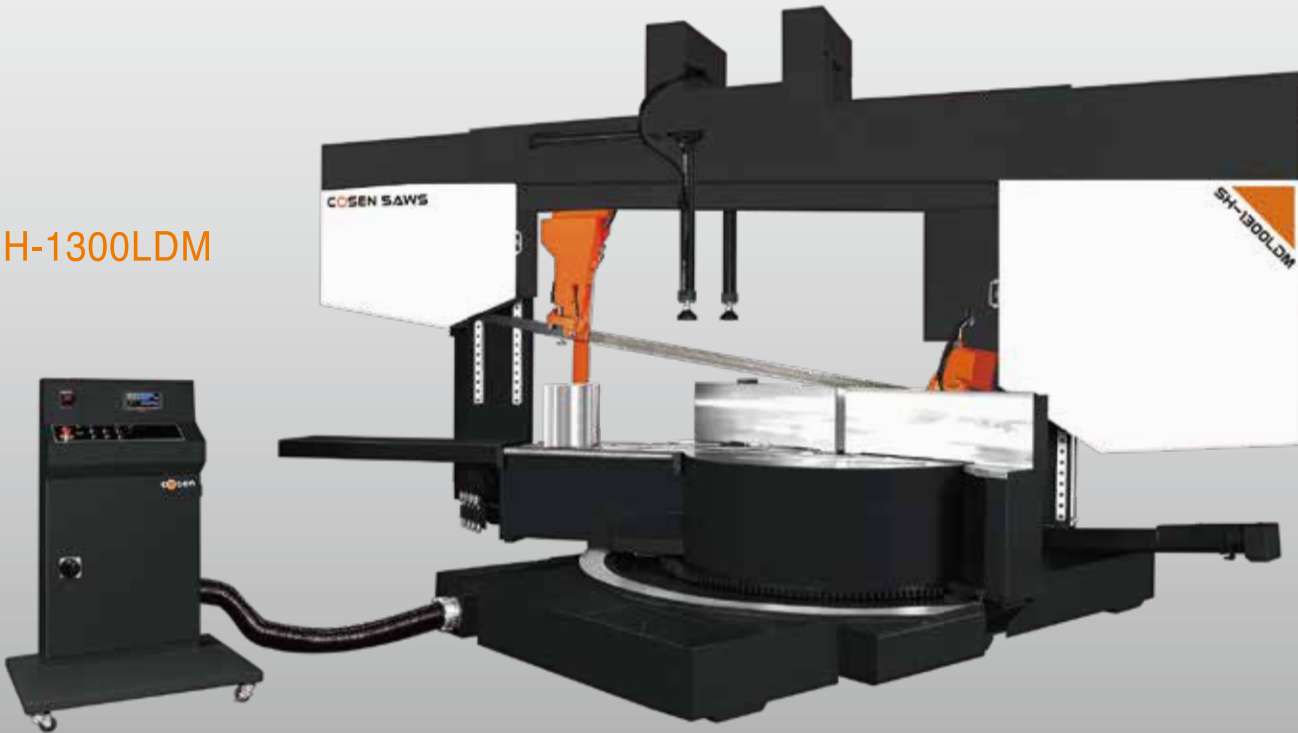
Fabrication Production

Miter-Cutting Saws

◀ CNC-1100LDM



► SH-1300LDM



Model		M5					M8		
Capacity	Angle	0°	+45°	-45°	+60°	-60°	0°	45°	60°
Capacity	Round	310 mm	310 mm	310 mm	285 mm	210 mm	500 mm	480 mm	320 mm
Capacity	Rectangular (HxW)	310x500mm	310x420mm	310x350mm	310x285mm	310x210mm	500x800mm	500x480mm	500x320mm
Blade Size (LxWxT)		5860x34x1.1 mm					7620x54x1.6 mm		
Blade Motor		5 HP					10HP		
Height of Work Bed		735 mm					855 mm		
Weight		3840 kg					6088 kg		
Floor Space (LxWxH)		4413x3038x2121 mm					4731 x 3750 x 2981 mm		

Model		C-650MNC			C-700DMNC			SH-700DM			SH-1000DM			SH-1500DM		
Capacity	Angle	0°	45°	60°	0°	45°	60°	0°	45°	60°	0°	45°	60°	0°	45°	60°
Capacity	Round	420 mm	400 mm	250 mm	450 mm	450 mm	300 mm	450mm	450mm	300mm	660 mm	620 mm	400 mm	850 mm	800 mm	580 mm
Capacity	Rectangular (HxW)	380x650mm	380x400mm	380x250mm	450x700mm	450x520mm	450x300mm	450x700mm	450x450mm	450x300mm	520x1020mm	520x620mm	520x400mm	750x1500mm	750x900mm	750x580mm
Blade Size (LxWxT)		5300 x 41 x 1.3 mm			5800 x 41 x 1.3 mm			5800 x 41 x 1.3 mm			8300 x 54 x 1.6 mm			11880 x 67 x 1.6 mm		
Blade Motor		7.5 HP			7.5 HP			7.5 HP			10 HP			20 HP		
Height of Work Bed		750 mm			750 mm			750 mm			840 mm			1295 mm		
Weight		2878 kg			2800 kg			2309 kg			4711 kg			17040 kg		
Floor Space (LxWxH)		3650 x 3318 x 2317mm			4236 x 3550 x 2641 mm			2509 x 3263 x 2209 mm			4096 x 4400 x 2900 mm			3402 x 5758 x 4190 mm		

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Model		SH-1100LDM			SH-1300LDM			CNC-1100LDM		
Capacity	Angle	0°	45°	60°	0°	45°	60°	0°	45°	60°
Capacity	Round	660mm	660mm	400mm	660mm	660mm	495mm	660mm	660mm	400mm
Capacity	Rectangular (HxW)	660x1100mm	660x700mm	660x400mm	660x1300mm	660x820mm	660x495mm	660x1100mm	660x660mm	660x400mm
Blade Size (LxWxT)		10120 x 67 x 1.6 mm			10530 x 67 x 1.6 mm			10120 x 67 x 1.6 mm		
Blade Motor		15 HP			20 HP			15 HP		
Height of Work Bed		855 mm			855 mm			855 mm		
Weight		11000 kg			12500 kg			10287 kg		
Floor Space (LxWxH)		4906 x 4847 x 3327 mm			5480 x 5090 x 3483 mm			4972 x 5225 x 3378 mm		

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Heavy-duty Straight Cut-off Billet Saws



▶ If you are looking for large material cutting, then Cosen Billet Saw Series are your answer. Massive, dependable, and precise are just a few words that describe Cosen Billet Saws. Available in capacities up to 126" x 126" there is nothing that a Cosen Billet Saw can't cut.

◀ SH-1010W

▶ Double column design ensures stable cutting pressure throughout the cutting cycle. Cosen's precised gear reducer provides significantly higher mechanical efficiency. Three sets of vises are used to clamp, hold and guide the material to be cut.



◀ SH-1311P

▼ SH-8580D / SH-1080D



▶ COSEN band saw technology is as famous as European, American and Japanese brands, and has become leading marker of bandsaw machine.

SH-1713 ▶

◀ SH-1817

Model	SH-8580D	SH-1080F	SH-1080D	SH-1010W
Capacity Round	800 mm	800 mm	800 mm	1000 mm
Capacity Rectangular (HxW)	800x850 mm	800x1000 mm	800x1000 mm	1000x1000 mm
Blade Size (LxWxT)	8300x67x1.6 mm	8850x67x1.6 mm	8800x67x1.6 mm	9400x67x1.6 mm
Blade Motor	10 HP/15 HP	10 HP	15 HP	15 HP
Height of Work Bed	630 mm	640 mm	635 mm	635 mm
Weight	6027 kg	5841 kg	6027 kg	13120 kg
Floor Space (LxWxH)	2140x4313x2870 mm	1345x4080x2836 mm	2104x4617x2973 mm	2304x5304x3518 mm

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Model	SH-1311P	SH-1313	SH-1713	SH-1817	SH-2020D
Capacity Round	1100 mm	1300 mm	1300 mm	1700 mm	2030 mm
Capacity Rectangular (HxW)	1100x1300 mm	1300x1300 mm	1300x1700 mm	1700x1800 mm	2030x2030 mm
Blade Size (LxWxT)	11000x80x1.6 mm	12300x80x1.6 mm	13000x80x1.6 mm	14400x80x1.6 mm	15920x67x1.6 mm
Blade Motor	15 HP	20 HP	20 HP	25 HP	20 HP
Height of Work Bed	630 mm	635 mm	630 mm	650 mm	830 mm
Weight	11830 kg	17289 kg	22000 kg	29800 kg	30000 kg
Floor Space (LxWxH)	2200x5336x3746 mm	3218x5968x4134 mm	2200x5892x4136 mm	3148x7170x5047 mm	6600x6340x5800 mm

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Tilt Frame Double Mitring Vertical Saws

V Series & AV Series

- ▶ *Tilt Frame Double Mitring Vertical Saws*
- ▶ *Servo Feeding*

Model	V-2228NC		AV-2228NC	
	60° Left – 60° Right		60° Left – 60° Right	
Miter Degree	0° Blade Cant	5° Blade Cant	0° Blade Cant	5° Blade Cant
Capacity 90°	560x712 mm	510x630 mm	560x712 mm	510x630 mm
Capacity 45° Left	560x510 mm	510x450 mm	560x510 mm	510x450 mm
Capacity 60° Left	560x350 mm	510x310 mm	560x350 mm	510x310 mm
Capacity 45° Right	560x510 mm	510x450 mm	560x510 mm	510x450 mm
Capacity 60° Right	560x300 mm	510x260 mm	560x300 mm	510x260 mm
Blade Size(LxWxT)	5645x41x1.3 mm		5645x41x1.3 mm	
Blade Motor	10 HP		10 HP	
Height of Work Bed	1115 mm		1115 mm	
Weight	3133 kg		5050 kg	
Floor Space(LxWxH)	3576 x 3663 x 3173 mm		5521 x 4277 x 3173 mm	

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AV-2228NC ▶



◀ V-1822

A multifunctional vertical saw for double mitring cutting.
 The saw bow can be rotated and locked in any angle between 0~60 degrees left and right manually.

Model	V-1822	
	60° Left – 60° Right	
Miter Degree	0° Blade Cant	5° Blade Cant
Capacity 90°	460x565 mm	460x510 mm
Capacity 45° Left	460x385 mm	460x340 mm
Capacity 60° Left	460x245 mm	460x220 mm
Capacity 45° Right	460x375 mm	460x335 mm
Capacity 60° Right	460x230 mm	460x210 mm
Blade Size(LxWxT)	4690x34x1.1 mm	
Blade Motor	5 HP	
Height of Work Bed	950 mm	
Weight	1230 kg	
Floor Space(LxWxH)	2510 x 2699 x 2333 mm	

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Tilt Frame Double Mitring Vertical Saws

NC Programmable Series

Tilt Frame Double Mitring Vertical Saws

- ▶ V & AV Series are multifunctional vertical saws for double mitring cutting. The tilt-frame design achieves the best cutting effect of various material shapes and applies to a rigid yet small footprint.

Model	V-2026NC	
	60° Left – 60° Right	
Miter Degree	0° Blade Cant	5° Blade Cant
Capacity 90°	510x660 mm	510x610 mm
Capacity 45° Left	510x465 mm	510x425 mm
Capacity 60° Left	510x325 mm	510x300 mm
Capacity 45° Right	510x435 mm	510x400 mm
Capacity 60° Right	510x265 mm	510x250 mm
Blade Size(LxWxT)	5230x34x1.1 mm	
Blade Motor	7.5 HP	
Height of Work Bed	1035 mm	
Weight	2310 kg	
Floor Space(LxWxH)	2861 x 2675 x 2536 mm	

Model	AV-2026NC	
	60° Left – 60° Right	
Miter Degree	1° Blade Cant	5° Blade Cant
Capacity 90°	510x660 mm	510x630 mm
Capacity 45° Left	510x460 mm	510x430 mm
Capacity 60° Left	510x310 mm	510x290 mm
Capacity 45° Right	510x420 mm	510x380 mm
Capacity 60° Right	510x250 mm	510x230 mm
Blade Size(LxWxT)	5230x34x1.1 mm	
Blade Motor	7.5 HP	
Height of Work Bed	1030 mm	
Weight	3872 kg	
Floor Space(LxWxH)	4157 x 3179 x 2911 mm	

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V-2026NC ▲

0° to 5° canted saw frame
 Saw frame can be manually canted from 0° to 5° forward to achieve best cutting results for various material shapes.



AV-2026NC ▶

Adjustable head cant can be from 0 to 5 degrees.
 Hydraulic tilt-frame head allows miter cutting from degrees to plus/minus 60 degrees