

**帶鋸機自送料
(風壓)**
BAND SAW FEEDER
(pneumatic)



YL-28TBR YL-42TBR
YL-36TBR YL-44TBR

型號規格		YL-28TBR	YL-36TBR	YL-42TBR	YL-44TBR
鋸輪直徑和寬度(Wheel Diameter and face)		m/m 710×90	910×90	1070×114	1117×116
使用鋸片規格 (Saw blade size)	寬(Width)	mm 100	100	127	127
	長(Length)	mm 5220-5290	6310-6350	7700-7800	8280-8380
	厚(Thickness)	mm 20#-22#	20 #-22#	18#-20#	18#-20#
最大鋸切高度(Max. cutting diameter)		m/m 200	300	400	400
送料輪至鋸片距離(Distance from feed roller to blade)		m/m 100	150	200	250
送料輪速度-可變速(Feed speed-Variable)		m/min 0-20	0-20	0-20	0-20
鋸片至機座距離(Distance between saw & frame)		m/m 355	430	505	525
鋸片至靠板最大距離(Max. distance between saw & gauge)		m/m 200	250	320	320
鋸輪容許轉速(Wheel allowable speed rpm)		rpm 600-700	600-700	600-700	600-700
馬達動力(Motor power)		HP 15	25	30	40
淨重(Net weight)		kg 900	1200	1700	1900
毛重(Gross weight)		kg 1200	1500	2200	2400

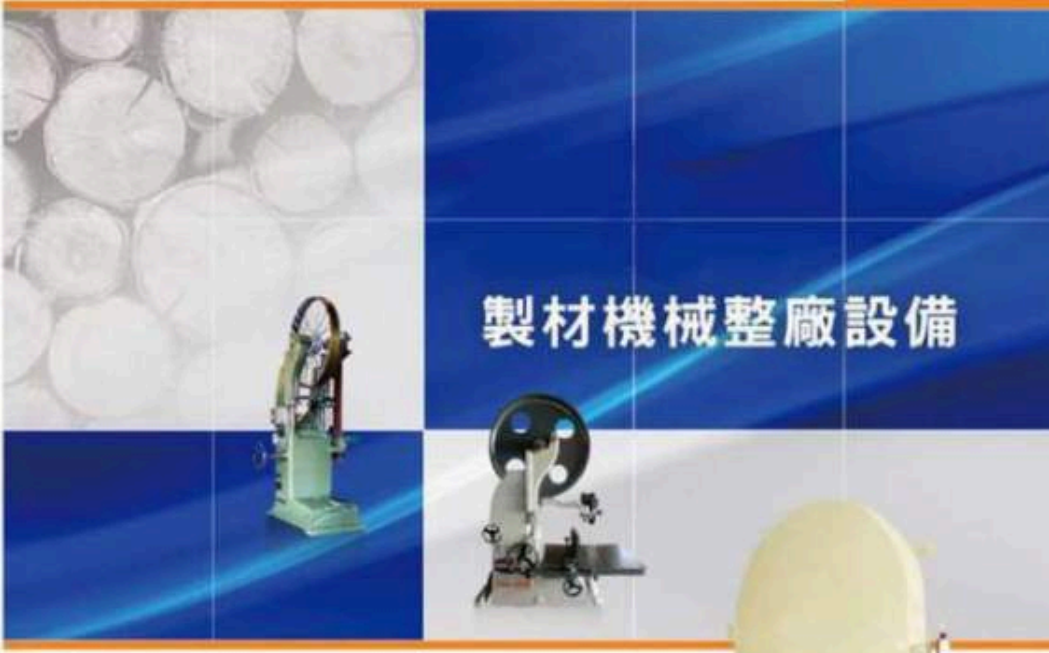
www.routmac.com

帶鋸機
BAND SAW



YL-36TB YL-42TB YL-44TB

型號規格		YL-36TB	YL-42TB	YL-44TB
鋸輪直徑和寬度(Wheel Diameter and face)		m/m 910×90	1070×114	1117×116
使用鋸片規格 (Saw blade size)	寬(Width)	mm 100	127	127
	長(Length)	mm 6310-6350	7700-7800	8280-8380
	厚(Thickness)	mm 20#-22#	18#-20#	18#-20#
中心鋸割最大直徑(Max. cutting dia.)		m/m 720	880	930
鋸片至機座距離(Distance between saw & frame)		m/m 430	505	525
鋸片至尺規板最大距離(Max. distance between saw & gauge)		m/m 290	360	360
鋸輪容許回轉速(Speed of Wheel)		rpm 600-700	600-700	600-700
馬達動力(Motor power)		HP 20-30	30-40	30-40
淨重(Net weight)		kg 1200	2000	2200
毛重(Gross weight)		kg 1300	2200	2400



製材機械整廠設備

圓木鏈鋸機
CHAIN SAW LOGS (4 FEET 5FEET)

型號規格	YL-05	YL-6
圓木鏈鋸機	5FEET	6FEET
鋸板	4FEET	5FEET
馬達動力(Motor Power)	HP 7.5	7.5



YL-05
YL-06

鋸帶熔接機
CONTOUR BELT
WELDING MACHINE



YL-48CC
YL-48CC(小型)

型號規格	YL-48CC	YL-48CC(小型)
電壓(Voltage)	220V	110V/ 220V
容量(Capacity)	3.5KVA	2.0KVA
熔接範圍(Fusion scope)	m/m Tooth width3-25	Tooth width5-19
機械尺寸(Mechanical size)	m/m 550×300×300	395×205×245
砂輪馬達(Grinding wheelmotor)	HP 1/8	1/8
外殼鐵箱(Outer covering iron tank)	有外殼(Has the outer covering)	有外殼(Has the outer covering)
重量(Weight)	kg 30	20



彎鋸機

BAND SCROLL SAW



YL-26SB
YL-28SB

型號規格		YL-26SB	YL-28SB
鋸輪直徑和寬度(Wheel Diameter and face)	m/m	660-50	710-75
	寬(Width)	mm	12-50
	長(Length)	mm	4550
使用鋸片規格(Saw blade size)	厚(Thickness)	mm	21#-24#
	厚(Thickness)	mm	21#-24#
最大鋸切直徑(Max. diameter of log in center cut)	m/m	360	360
鋸片至機腹距離(Distance between saw and frame)	m/m	600	620
鋸片至靠板最大距離(Max. distance from saw to fence)	m/m	350	350
鋸輪容許轉速(Permissible wheel speed)	rpm	600-700	600-700
皮帶輪規格(Standard size of belt pulley)		10-A2T	10-A2T
馬達動力(Motor power)	HP	3	5
淨重(Net weight)	kg	400	450
毛重(Gross weight)	kg	500	500

帶鋸機附送料機

BAND SCROLL SAW FEEDER



YL-26SBR
YL-28SBR

型號規格		YL-26SBR	YL-28SBR
鋸輪直徑和寬度(Wheel Diameter and face)	m/m	660-50	710-75
	寬(Width)	mm	50
	長(Length)	mm	4550
使用鋸片規格(Saw blade size)	厚(Thickness)	mm	21#-24#
	厚(Thickness)	mm	21#-24#
最大鋸切直徑(Max. diameter of log in center cut)	m/m	120	150
鋸片至機腹距離(Distance between saw and frame)	m/m	600	600
鋸片至靠板最大距離(Max. distance from saw to fence)	m/m	200	200
鋸輪容許轉速(Permissible wheel speed)	rpm	600-700	600-700
皮帶輪規格(Standard size of belt pulley)		10-A2T	10-A2T
馬達動力(Motor power)	HP	5	5
淨重(Net weight)	kg	500	550
毛重(Gross weight)	kg	550	600

自動磨鋸機

AUTO BAND SAW SHARPENER



YL-48AA

型號規格		YL-48AA
鋸片寬度範圍(Range of saw blade width)	m/m	50-203(2"-8")
鋸條間距範圍(Range of saw blade pitch)	m/m	19-38(3/4"-1 1/2")
砂輪速度(Grinding wheel speed)		2100/2300RPM(50HZ)
		2450/2705RPM(60HZ)
砂輪尺寸(Grinding wheel size)	m/m	203×19×13
刀片送料輪速度(Blade feed speed)		42m/min(50HZ)
馬達動力(Motor Power)		1HP-4P
外型尺寸(Dimensions)	m/m	640×1080×800
淨重(Net weight)	kg	270(1case)
毛重(Gross weight)	kg	350(1case)

帶鋸機

BAND SAW



YL-26TB

型號規格			YL-26TB
鋸輪直徑和寬度(Wheel Diameter and face)		m/m	710×90
使用鋸片規格 (Saw blade size)	寬(Width)	mm	100
	長(Length)	mm	5220-5290
	厚(Thickness)	mm	20#-22#
最大鋸切直徑(Max. diameter of log in center cut)		m/m	620
鋸片至機腹距離(Distance between saw and frame)		m/m	355
鋸片至靠板最大距離(Max. distance from saw to fence)		m/m	250
鋸輪容許轉速(Permissible wheel speed)		rpm	600-700
馬達動力(Motor power)		HP	7 1/2-15
淨重(Net weight)		kg	900
毛重(Gross weight)		kg	1000

自動送材機

LGHT DUTY AUTO-FEED CARRIAGE



YL-44LD
YL-48LD

型號規格		YL-44LD	YL-48LD
最大能開度(Max. Opening of headblock)	m/m	1120	1220
標準三座扶材架長度(Length of standard 4-headblock carriage)	m/m	4600	4835
軌道長度,每邊(Length of rails for the above,each)	m/m	16320	16320
鋼軌中心距離(Distance between rails)	m/m	1303	1420
車輪直徑(Diameter of truck wheels)	m/m	250	250
最大送料速度(Standard cattilage speed. up to R.P.M)		45	45
最大後退速度(Standard return speed. up to R.P.M.)		90	90
馬達動力(Motro power)	HP	5-10	5-10
淨重(Net weight)	kg	3000	3200
毛重(Gross weight)	kg	3250	3500

磨鋸機

AUTO BAND SAW SHARPENER

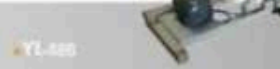


YL-48A

型號規格		YL-48A
最大磨鋸寬度(Max. blade width)		6"
砂輪尺寸(Grinding wheel size)		8"-10"
馬達(Motor Power)	HP	1
淨重(Net weight)	kg	170
毛重(Gross weight)	kg	240

伸鋸機

BAND SAWBLADE STRETCHER



YL-48B

型號規格		YL-48B
最大伸鋸寬度(Max. blade width)		6"or 8"
馬達動力(Motor Power)	HP	1
淨重(Net weight)	kg	80
毛重(Gross weight)	kg	130

圓木帶鋸機

LOG BAND MILL (BIG LOG)



YL-42LB
YL-44LB
YL-48LB

型號規格		YL-42LB	YL-44LB	YL-48LB
鋸輪直徑和寬度(Wheel Diameter and face)	m/m	1070x114	1110×140	1200×150
	寬(Width)	mm	127	150
	長(Length)	mm	7700-7800	8300-8600
使用鋸片規格(Saw blade size)	厚(Thickness)	mm	18#-20#	18#-20#
	厚(Thickness)	mm	18#-20#	18#-20#
最大鋸切尺寸(高×寬)(Max. cutting size -H×W)	m/m	900x500	1200×525	1560×600
鋸片至機腹距離(Distance between saw & frame)	m/m	500	525	600
鋸輪轉速(Speed of wheel)	rpm	500-700	500-700	500-700
皮帶輪規格(Standard size of belt pulley)	m/m	355	355	455
馬達動力(Motro power)	HP	30-40	40-50	50-75
淨重(Net weight)	kg	1700	2000	3000
毛重(Gross weight)	kg	2200	2600	3600

接鋸機

(焊接鋸片)

BAND SAWBLADE BRAZING CLAMP



YL-48C

型號規格		YL-48C
接鋸寬度(Welding width of blade)		1/2"-6"
淨重(Net weight)	kg	60
毛重(Gross weight)	kg	130

帶鋸打鋸機

Product info



YL-48D

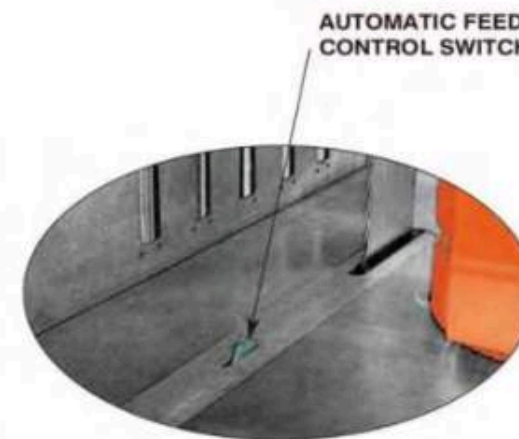
型號規格		YL-48D
最大伸鋸寬度(Max.sawblade width)		1/2"-4"
淨重(Net weight)	kg	50
毛重(Gross weight)	kg	70
機械尺寸(Machine dimensions)-(L×W×H)		18"×20"×48"

Designed for Curve and Rip Cutting - In a Single Band Saw!

- Crown shaped wheel surface provides added stability of blade.
- The foot brake permits the quick shut down of machining operations.
- Infinitely variable feed speed, feed speed, for cutting various types of wood material-both soft and hard.
- A centralized control panel is located at the normal operating position for convenient machine control.
- An amp meter indicates the percentage of motor load.
- The heavy gauge steel frame ensures maximum stability.
- The big table, 1400X850mm, provides solid support for large sawing operations.
- Pneumatic power feeder.
- Top and bottom feed roller for convenient feeding of thick and thin stocks.
 - Choice of various feed gears to feed square, round and curved stock.
 - Automatic lubricator for lubricating cooling the blade.



1.



AUTOMATIC FEED CONTROL

Eliminating the conventional handwheel adjustment of feed roller position, the feed control on this machine is air operated for automatic and convenient adjustment to suit various stocks.



The wheel cleaning cloth provides continuous cleaning & lubrication on the saw wheel.

SPECIFICATIONS

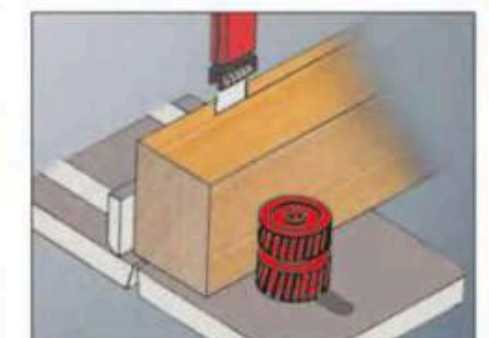
MODEL	YL-900HA
SAW WHEEL DIAMETER	900 mm (36")
TABLE SIZE	1400 x 850 mm (55 1/8" x 33 1/2")
TABLE HEIGHT FROM FLOOR	1030 mm (40 5/8")
MAX.DISTANCE FROM GUIDE TO TABLE	400 mm (15 3/4")
BLADE LENGTH	5909-5999 mm
WIDTH OF BLADE	125 mm
FENCE OPERATING	370 mm (14 5/8")
FEED OPERATING	350 mm (13 3/4")
DUST HOOD DIAMETER	ø5" x 2
AIR PRESSURE	5 kg/cm ²
FEED SPEED (VARIABLE)	8-32 m/min(26-105 ft/min)
SAW WHEEL DRIVE MOTOR	30 HP (25,40HP OPTIONAL)
FEED DRIVE MOTOR	2 HP
BLADE LINEAR SPEED	2300 m/min(7500 ft/min)
NET WEIGHT	1750 kgs
GROSS WEIGHT	2000 kg
MACHINE SIZE(L x W x H)	1980 x 1230 x 2540 mm
PACKING SIZE(L x W x H)	2650 x 1450 x 2200 mm

Design and specifications are subject to change without prior notice.



FEED ROLLER SET

The top and bottom feed roller construction is designed to feed thick and thin stock. The top feed roller may be removed when feeding thin stock.



OPTIONAL FEED ROLLER

The figure shows a double bevel gear set applied for square stock. When requested, other types of feed gears are available to feed round and curved stocks.

2.

Eliminate hand feeding and increase the efficiency of straight resaw operations.



DESIGNED FOR SMOOTH CUTTING AND TROUBLE-FREE OPERATION

- Specially designed Bakelite fitted on the blade guide assembly giving rigid, positive side support.
- The table is made of cast iron and the surface is precision ground. The table can tilt to a maximum of 45 degrees, front downward, for different blade widths.
- The cast iron top and bottom saw wheels are precision machined and dynamically balanced for smooth running.
- Crown shaped wheel surface provides added stability of blade.
- The see-through guard provides operator safety and protection.
- The foot brake permits the quick shut down of machining operations.
- The heavy gauge steel frame ensures stable and vibration free cutting.
- 4" diameter exhaust chute supplied standard.

3.



Picture shown pneumatic power feeder is optional.



BLADE ADJUSTMENT MECHANISM

1. Blade guide fixing knob
2. Blade guide raising hand wheel
3. Blade track adjustment hand wheel or knob
4. Blade tension hand wheel
5. Blade tension indicator



CONVENIENT TABLE TILTING

Warm gear trunnion allows for effortless tilting of the table.



ELECTRICAL CONTROL PANEL

The electrical control switches are centralized on a control panel for operation convenience. The blade start is controlled by a Y-starting switch for safe and smooth starting of the blade. .

SPECIFICATIONS

MODEL	YL-600	YL-700	YL-800
SAW WHEEL DIAMETER	600 mm (24")	700 mm (28")	800 mm (32")
TABLE SIZE	800 x 605 mm (31 - 1/2" x 23 - 7/8")	1000 x 700 mm (39 - 3/8" x 27 - 5/8")	1150 x 800 mm (45 - 1/4" x 31 - 1/2")
TABLE TILTING	0° ~ 45°	0° ~ 45°	0° ~ 30°
THROAT CAPACITY	580 mm (22 - 7/8")	678 mm (26 - 3/4")	778 mm (30 - 5/8")
HEIGHT CAPACITY	350 mm (13 - 3/4")	420 mm (16 - 1/2")	390 mm (15 - 3/8")
WIDTH OF WHEEL	68 mm	75 mm	90 mm
BLADE SPEED	710 RPM (4458 F.P.M)	600 RPM (4396 F.P.M)	600 RPM (5024 F.P.M)
BLADE LENGTH	4394~4454 mm (173"~175 - 3/8")	5100~5150 mm (200 - 3/4"~202 - 3/4")	5485~5515 mm (216"~217 - 1/8")
BLADE WIDTH	75 mm(3")	75 mm(3")	100 mm(4")
DUST HOOD DIAMETER	ø4" x 2	ø4" x 2	ø4" x 2
MOTOR	5 HP 3ø	7.5 HP 3ø	15 HP 3ø
NET WEIGHT	340 kg (748 lbs)	500 kg (1100 lbs)	665 kg (1463 lbs)
GROSS WEIGHT	450 kg (990 lbs)	650 kg (1430 lbs)	880 kg (1936 lbs)
MACHINE SIZE (L x W x H)	1060 x 800 x 2070 mm	1330 x 900 x 2290 mm	1500 x 930 x 2420 mm
PACKING SIZE (L x W x H)	2160 x 630 x 1100 mm	2380 x 720 x 1210 mm	2530 x 850 x 1410 mm

Design and specifications are subject to change without prior notice.

4.

Designed for Curve and Rip Cutting - In a Single Band Saw!



2 in 1 Machine for Rip and Curve Sawing

Now you have a choice of combining scroll sawing and rip sawing in the one machine. Very heavy-duty design with an affordable price.



MITER GAUGE

Manufactured from cast aluminum, this miter gauge is suitable for straight and angle cutting. It provides 60° angle adjustment at the right and the left side with easy-to read graduated scale.



BLADE GUIDE

Convenient side guide adjustment is made through micrometric adjustment knob for narrow blades. Blade guide mechanism is equipped with bearing, providing rigid back-up support of blade.



The table can be tilted 45° front downward by direct hand tilting.

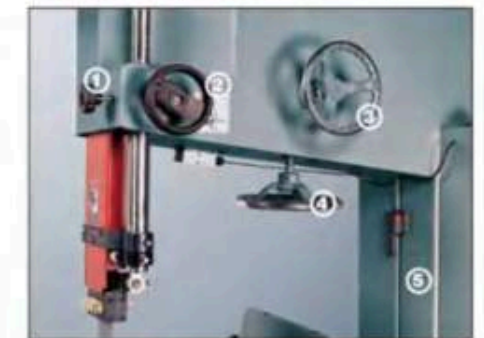


Laminated with wider 2"(50 mm.) rubber.

SAW WHEEL

The saw wheel suits blade widths from 1/4" to 2"(50MM) making this machine ideal for curve cutting and rip cutting.

The saw wheels are laminated with rubber for accurate blade tracking. Positive grip and maximum blade durability.



BLADE ADJUSTMENT MECHANISM

1. Blade guide fixing knob
2. Blade guide raising hand wheel
3. Blade track adjustment knob
4. Blade tension hand wheel
5. Blade tension indicator

SPECIFICATIONS

MODEL	YL-600A	YL-950A
SAW WHEEL DIAMETER	600 mm (23-1/2")	940 mm (37")
TABLE SIZE	800 x 605 mm (31 - 1/2" x 23 - 3/4")	1150 x 800 mm (45 - 1/4" x 31 - 1/2")
TABLE TILTING	0° ~ 45°	0° ~ 45°
THROAT CAPACITY	580 mm (28 - 3/4")	927 mm (36" ~ 1/2")
HEIGHT CAPACITY	350 mm (13 - 3/4")	560 mm (22")
WIDTH OF WHEEL	50 mm (2")	50 mm (2")
BLADE SPEED	710 RPM (4458 F.P.M)	533 RPM (5500 F.P.M)
BLADE LENGTH	4410~4480 mm (173-5/8" ~ 176 - 1/2")	6580~6630mm (259"~261")
BLADE WIDTH	6.3 mm~50 mm (1/4" ~ 2")	6.3 mm~50 mm (1/4" ~ 2")
DUST HOOD DIAMETER	ø4" x 2	ø4" x 2
MOTOR	5 HP	10 HP
NET WEIGHT	340 kg	720 kg
GROSS WEIGHT	450 kg	930 kg
MACHINE SIZE (L x W x H)	1060 x 800 x 2070 mm	1620 x 830 x 2880 mm
PACKING SIZE (L x W x H)	2160 x 630 x 1100 mm	2970 x 760 x 1550 mm

Design and specifications are subject to change without prior notice.

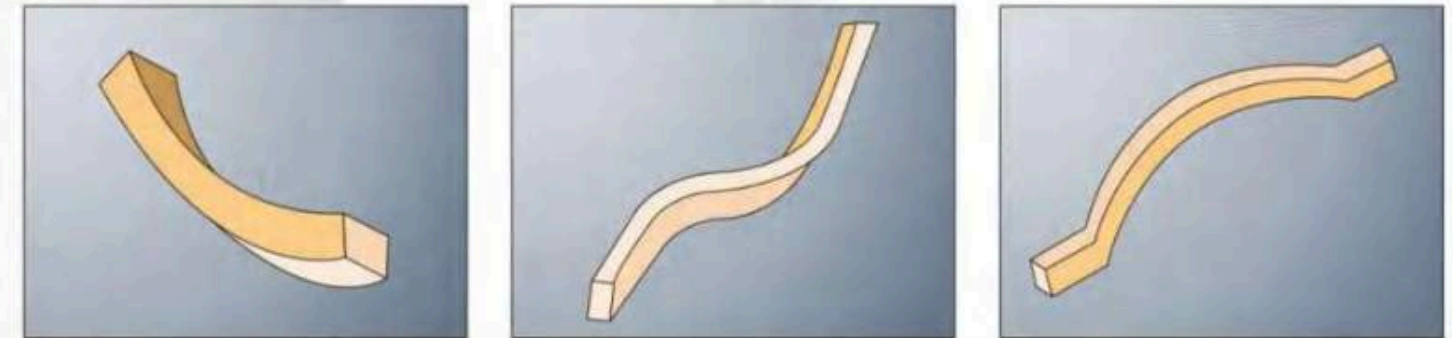
Saw Wheel Laminated with Rubber



- The side guide is micrometrically adjustable providing convenient adjustment for narrow blades.
- The saw wheel are laminated with rubber for accurate blade tracking and slippage prevention.
- The table is made of cast iron and the surface is precision ground. The table can tilt to a maximum of 45 degrees, front downward, for bevel cuts.
- Blade tension can be conveniently adjusted by means of a hand wheel. A tension scale allows the operator to correctly adjust the tension for different blade widths.
- The see-trough guard provides operator safety and protection.
- The foot brake permits the shutdown of machining operations.
- The heavy gauge steel frame ensures stable and vibration-free cutting.
- 4" diameter exhaust supplied as standard.



Convenient side guide adjustment is made by a micrometric adjustment knob for use with narrow blades.



RUBBER LAMINATED SAW WHEEL

The saw wheels on models HB-450R, HB-500R, 600R and 700R are Laminated with rubber for accurate blade tracking, a positive grip and maximum blade durability.

SPECIFICATIONS

MODEL	YL-450R	YL-500R	YL-600R	YL-700R
SAW WHEEL DIAMETER	450 mm (18")	500 mm (20")	600 mm (24")	700 mm (28")
TABLE SIZE	610 x 500 mm (23 - 1/2" x 19")	680 x 520 mm (26 - 3/4" x 20 - 1/2")	800 x 608 mm (31 - 1/2" x 20 - 1/2")	1000 x 700 mm (39 - 3/8" x 27 - 5/8")
TABLE TILTING	0° ~ 45°	0° ~ 45°	0° ~ 45°	0° ~ 45°
THROAT CAPACITY	430 mm (17")	475 mm (18" ~ 3/4")	580 mm (22 - 7/8")	678 mm (26 - 3/4")
HEIGHT CAPACITY	245 mm (9 - 3/8")	300 mm (11 - 7/8")	350 mm (13 - 3/4")	420 mm (16 - 1/2")
WIDTH OF WHEEL	30 mm	35 mm	35 mm	40 mm
BLADE SPEED	995 RPM (4685 F.P.M)	850 RPM (4450 F.P.M)	710 RPM (4458 F.P.M)	680 RPM (4980 F.P.M)
BLADE LENGTH	3855~3885 mm (151" - 3/4" x 153")	3969~3999 mm (156 - 1/4" x 157 1/2")	4410~4480 mm (173 - 5/8" x 176 - 3/8")	5130~5180 mm (202" x 204")
BLADE WIDTH	6.3 mm~32 mm (1/4" ~ 1 - 1/4")	6.3 mm~32 mm (1/4" ~ 1 - 1/4")	6.3 mm~32 mm (1/4" ~ 1 - 1/4")	6.3 mm~32 mm (1/4" ~ 1 - 1/4")
DUST HOOD DIAMETER	ø4" x 1	ø4" x 1	ø4" x 1	ø4" x 1
MOTOR	2 HP, 220 V, 1 Ph	2 HP	3 HP	5 HP
NET WEIGHT	210 kg	280 kg	315 kg	450 kg
GROSS WEIGHT	280 kg	350 kg	450 kg	600 kg
MACHINE SIZE (L x W x H)	860 x 560 x 1890 mm	970 x 700 x 1880 mm	1060 x 800 x 2070 mm	1330 x 900 x 2290 mm
PACKING SIZE (L x W x H)	1970 x 560 x 890 mm	1970 x 580 x 1010 mm	2160 x 630 x 1100 mm	2380 x 650 x 1210 mm

Design and specifications are subject to change without prior notice.

YL-150 MECHANICAL POWER FEEDER

Eliminates hand feeding and increases efficiency of straight cutting operations. The feed direction is reversible and the infinitely variable feed speed makes it possible to feed all types of wood. Powered by a 1 HP motor, the power feeder provides powerful and smooth feeding performance. Width is conveniently adjusted by turning a handwheel. Feed roller is covered for safety guard. The entire power feeder assembly is easy to mount on the table. If required, the roller surface can be laminated with rubber to prevent scratching on the workpiece surface.



SPECIFICATIONS	
MODEL	YL-150
LENGTH OF ROLLER	150 mm
DIAMETER OF ROLLER	200 mm
FEED SPEED	16~66 F.P.M Variable
MOTOR	1 HP
AIR PRESSURE	Mechanical
FENCE ADJUSTMENT RANGE	120 mm
FEED OPENING	125 mm
NET WEIGHT	90 kg
GROSS WEIGHT	110 kg
FEEDER SIZE (L x W x H)	640 x 440 x 500 mm
PACKING SIZE (L x W x H)	700 x 500 x 670 mm

Design and specifications are subject to change without prior notice.

YL-150 A PNEUMATIC POWER FEEDER

Eliminate hand feeding and increase the efficiency of straight cutting operations.

The feed roller motion is controlled by an air cylinder, providing automatic and convenient adjustment for various stocks. The feeding pressure is adjustable. Width is conveniently adjusted by turning a handwheel. The feed roller running is driven by a 1 HP motor, providing powerful and smooth feeding performance. Feed roller is covered for added safety. Feed roller clamping and releasing motions are controlled by a foot switch for operation convenience. If required, the roller surface can be laminated with rubber to prevent scratching of the workpiece surface.



SPECIFICATIONS	
MODEL	YL-150A
LENGTH OF ROLLER	150 mm
DIAMETER OF ROLLER	200 mm
FEED SPEED	16~66 F.P.M Variable
MOTOR	1 HP
AIR PRESSURE	5 kg/cm ²
FENCE ADJUSTMENT RANGE	120 mm
FEED OPENING	125 mm
NET WEIGHT	110 kg
GROSS WEIGHT	130 kg
FEEDER SIZE (L x W x H)	640 x 440 x 500 mm
PACKING SIZE (L x W x H)	700 x 500 x 670 mm

Design and specifications are subject to change without prior notice.



YL-HBR-300

重型壓料輪 (選購配備)

最小木料厚度 2mm

精度 $\pm 0.10\text{mm}$

適合複合式地板

最大加工高度 200mm



鋸帶鬆緊及軌跡調整

- 鋸帶鬆緊調整只需轉動手輪即可輕易調整，並附有鬆緊指示尺，使操作者可依各種不同鋸帶材質，調整最適當的鋸帶鬆緊。

- 鋸帶軌跡可利用軌跡手輪調整。

簡易操控面板

- 本機標準配備數值控制器，鋸切厚度設定極方面，精度高。
- 無段送料速度採用變頻控制，速度顯示在面板上。
- 本機所有動作完全由面板控制，展現最方面的操作特性。

規格：

機 型	YL-HBR-300
最大木料縱面 (寬×高)	12' × 12' (300 × 300 mm)
可切削最小厚度	2 mm
鋸輪直徑	24' × 2 (600 mm × 2)
鋸帶長度	183 - 7/8' ~ 184 - 1/8' (4670 ~ 4690 mm)
鋸帶寬度	1' ~ 1 1/2' (27 ~ 38 mm)
鋸帶轉速	6000 FPM
送料帶尺寸 (寬×長)	10 - 1/2' × 165 - 1/2' (270 × 4200 mm)
送料速度 (可調整)	0 ~ 40 m/min
送料台斜角	0° ~ 30°
送料台高度	40" (1016 mm)
鋸輪馬達	20 HP
鋸帶升降馬達	1/2 HP
排屑口直徑	Φ 4"
機台尺寸 (長×寬×高)	88" × 85 - 1/4' × 74" (2235 × 2180 × 1880 mm)
裝箱體積 (長×寬×高)	90 - 1/2' × 88" × 80" (2300 × 2235 × 2032 mm)
淨重	1200 kgs
總重	1400 kgs

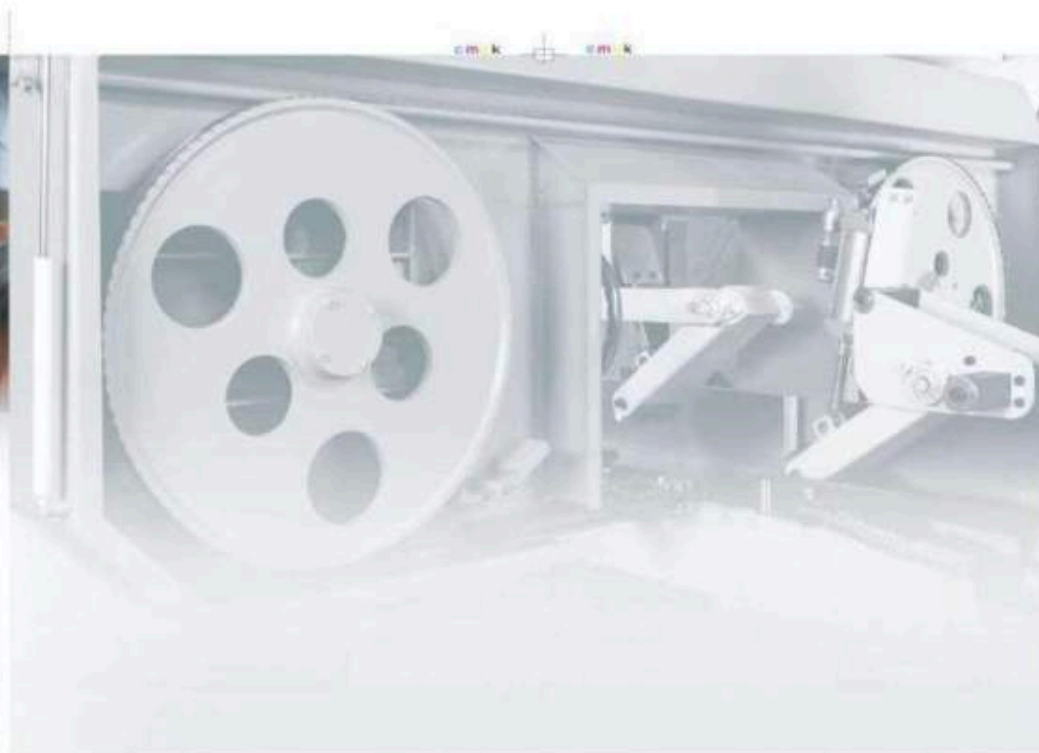
由於本公司不斷的研究改進本型號所示圖樣與規格特性本公司有變更之權利恕不另行通知。

標準配備：

- 20 HP 鋸輪馬達
- 薄片升降數位控制
- 送料速度變頻器
- 可傾斜送料台 0° ~ 30°
- 1 - 1/4' 鋸帶
- 工具箱及工具組

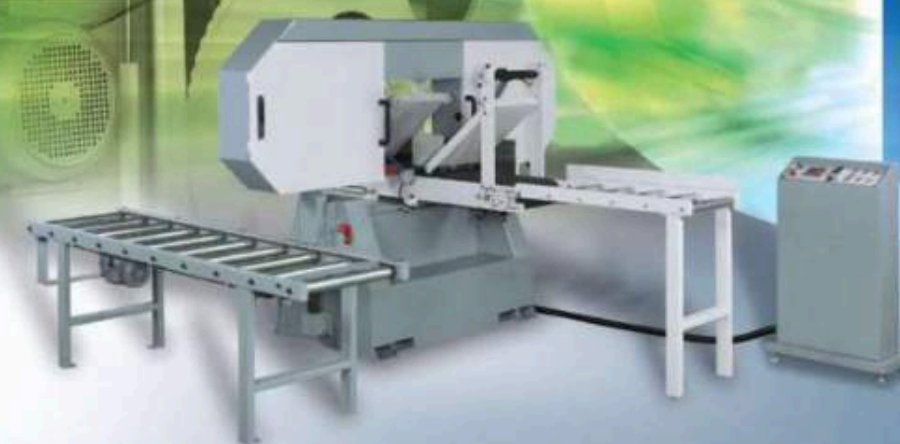
選購配備：

- 20 HP 帶隙變頻器
- 重型壓料輪



www.routmac.com

Horizontal Band Resaw 臥式帶鋸機



YL-HBR-300 YL-HBR-400

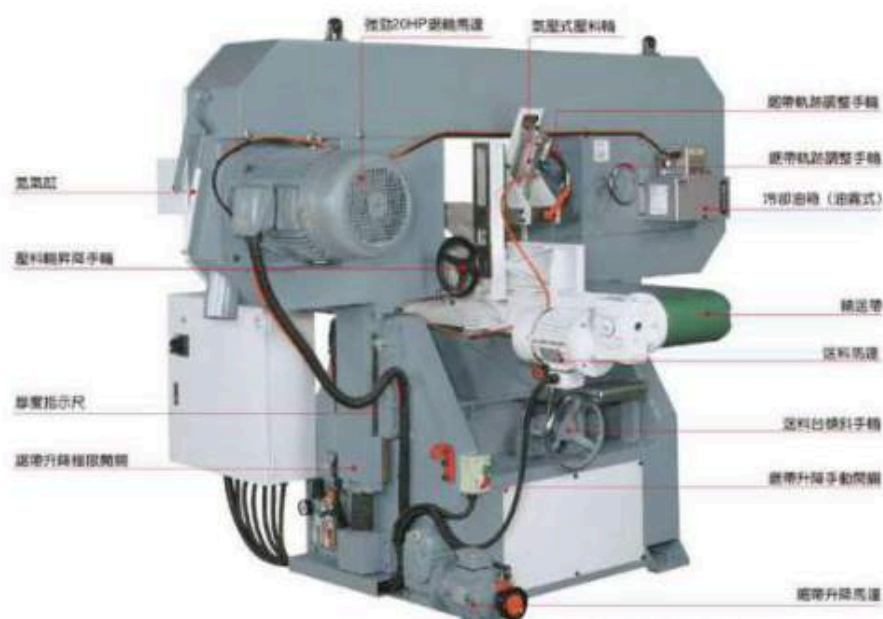
精湛的設計
最佳鋸切效率

Perfectly Designed to
Optimize Resaw Efficiency

www.routmac.com

先進設計概念 · 新一代臥式帶鋸機。
就是性能保證。

YL-HBR-300



氣壓式壓料輪

- 摒除傳統彈簧式壓料設計，本機採用氣壓式壓料，針對各種不同厚度木料，節省壓料輪高低調整時間，提升操作之方便性。
- 壓料輪機構可作前後及上下位置調整，適合各種木料厚度之鋸切。
- 最大壓料厚度300mm。

簡易的壓料輪昇降調整

- 入料及出料壓料輪高度調整，經由齒輪傳動，調整方便快捷。

輸送帶側壓輪

- 當輸送帶調整到傾斜角度作角度鋸切時，輸送帶旁邊之側壓輪，可提供木料之側支撐，以確保鋸切之穩定性及安全性。

可傾斜式送料台

- 送料台可作前傾30°調整，適合木料之角度鋸切。
- 送料台傾斜採用大型手輪調整，輕鬆不費力。
- 附有角度尺，可指示送料台的傾斜角度。

回料輸送架

- 本機之左側裝有滾輪式回料輸送架，方便木料回入料端再鋸切。
- 回料輸送架為標準配備。

鋸輪運轉順暢

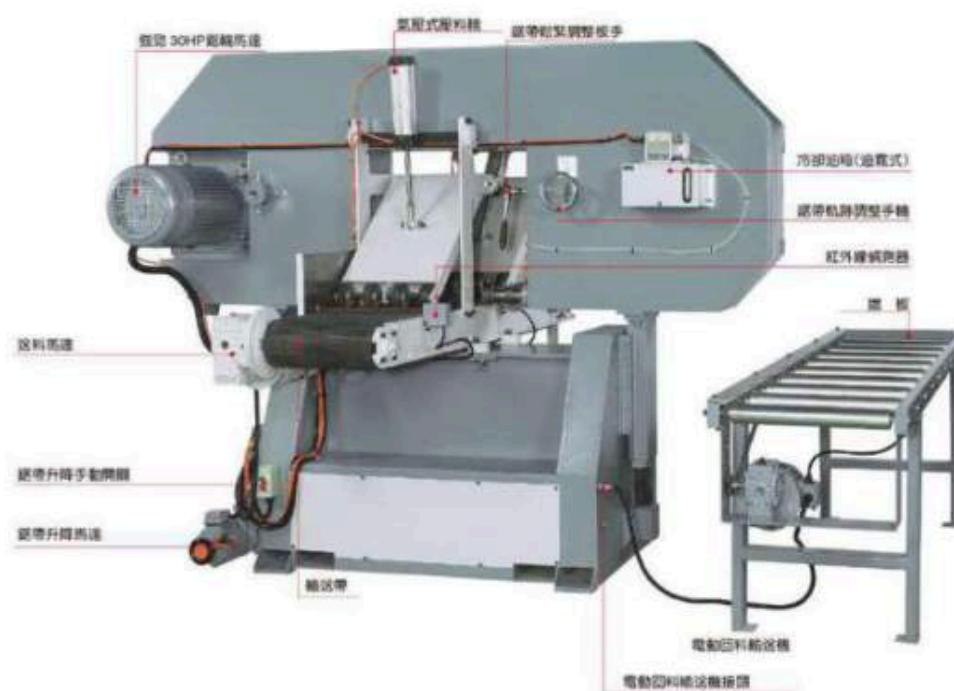
- 鋸輪採用鋼製製成，再經動平衡校正，保證運轉極為順暢，凸型輪面有效避免鋸帶滑出鋸輪。
- 鋸輪護蓋利用2支氣缸墊起及支撐，方便鋸帶更換。

油霧式冷卻系統（標準配備）

- 本機採用油霧式冷卻系統，提供鋸帶高效率冷卻，並且可清除鋸齒上的木屑，大幅延長鋸帶壽命。

操控簡易！
最簡易的厚度調整！
操作方便性，獨一無二！

YL-HBR-400



簡易操控面板

- 本機標準配備數值控制器，鋸切厚度設定極方面，精度高。
- 無段送料速度採用變頻控制，速度顯示在面板上。
- 本機所有動作完全由面板控制，展現最方面的操控特性。

獨特壓料輪設計

- 壓料輪動作隨著紅外線偵測器控制，不需額外厚度調整，大幅提升操作之方便性。
- 厚度範圍 10-400 mm。

電動回料輸送機

- 電動滾輪式回料輸送機，安裝在機架左邊，使木料重覆鋸切更方便、更省力。

鋸帶鬆緊導板

- 兩側鋸帶導板，操作特殊鋸鋼製成，耐磨耗性優異。

鋸帶鬆緊及軌跡調整

- 鋸帶鬆緊調整只需轉動板手即可輕易調整，並附有鬆緊指示尺，使操作者可依各種不同鋸帶材質，調整最適當的鋸帶鬆緊。
- 鋸帶軌跡可利用軌跡手輪調整。



YL-HBR-400

規格：

機型	YL-HBR-400
最大木材截面（寬×高）	16'-1/2" × 16'-1/2" (420 × 410 mm)
鋸帶至鋸送帶距離	1/4" × 10'-5/8" (5 × 270 mm)
可切最小厚度	5 mm
鋸輪直徑	32" × 2 (800 mm × 2)
鋸帶長度	183'-7/8" ~ 184'-1/4" (5860 ~ 5870 mm)
鋸帶寬度	2" (50 mm)
鋸帶轉速	6150 FPM
送料帶尺寸（寬×長）	16" × 165'-1/2" (400 × 4200 mm)
送料速度（可調整）	0 ~ 40 m/min
回料輸送機尺寸（長×寬×高）	100'-3/8" × 24'-3/4" × 32'-1/2" (2550 × 630 × 825 mm)
送料台高度	40" (1016 mm)
回料輸送機馬達/變頻馬達	1 HP / 2 HP
鋸輪馬達	30 HP
鋸帶升降馬達	1/2 HP
鋸帶導板	4" × 2 (100 mm × 2)
機台尺寸（長×寬×高）	3250 × 3300 × 2000 mm
裝箱體積（長×寬×高）	2750 × 2250 × 2200 mm
淨重 / 總重	1960 kgs / 2160 kgs

由於本公司不斷的研究改進本型號所示機械規格特性本公司有變更之權利恕不另行通知。

標準配備：

- 30 HP 鋸輪馬達
- 鋸片升降器位置
- 送料速度用變頻器
- 可傾斜送料台 0°~30°
- 2" 鋸帶
- 工具箱及工具組

選購配備：

- 30 HP 帶鋸變頻器

YL-700T / YL-800T / YL-900T

Achieve High Precision & Fast Stock Resawing With
THAI FENG Vertical Band Resaw

T Series Vertical Band Resaw is the newest model of
YUANLUNG products. This advanced engineering machine provides
a fast and accurate cutting operation to
meet the demands of flooring and
pallet manufacturers. The YUANLUNG
Band Resaw Series offers the
highest performance
and productivity for
all your needs.



High Speed Cutting

for flooring and pallet industry

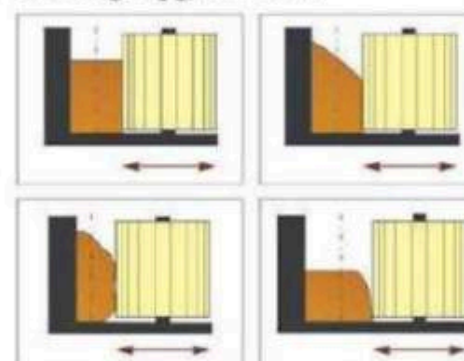
YL-700T / YL-800T / YL-900T



Powerful Feeding Rollers:



Cutting Applications:



Specifications:

MODEL	YL-700T	YL-800T	YL-900T
Minimum thickness of cut (最薄鋸切厚度)	3 mm	3 mm	3 mm
Saw wheel diameter (鋸輪直徑)	710mm	810mm	915mm
Saw wheel width (鋸輪寬度)	90mm	90mm	90mm
Width of Saw blade (鋸片寬度)	100mm	100mm	100mm
Length of saw blade (鋸片長度)	4850mm	5305mm	5760mm
Max distance saw blade to roller fence (鋸片至靠板距離)	185mm	210mm	230mm
Max distance saw blade to feed roller (鋸片至送料輪距離)	210mm	250mm	300mm
Table height from floor (桌面至工作檯高度)	835mm	935mm	975mm
Feeding speed (無段變速送料)	(Variable)	(Variable)	(Variable)
Feeding drive motor (送料輪馬達)	3 HP	3 HP	3 HP
Wheel drive motor (鋸輪馬達)	20HP	25HP	30HP
Net/Gross weight (淨重/毛重)	1700/1900kgs	2300/2500kgs	2800/3000 kgs
Packing dimensions (包裝尺寸)	L228xW150xH225cm	L245xW153xH250cm	L262xW155xH255cm

■ Specifications and features are subject to change without prior notice.

High Speed Cutting

for flooring and pallet industry

YL-700BWP / YL-800BWP / YL-900BWP

Achieve High Precision, Fast Stock Resawing With
THAI FENG Vertical Band Resaw

BWP Series Vertical Band Resaw is the newest model of **YUANLUNG** products. This advanced engineering machine provides a fast and accurate cutting operation to meet the demands of flooring and pallet manufacturers. **YUANLUNG** Band Resaw Series offers the highest performance and productivity for all your needs.



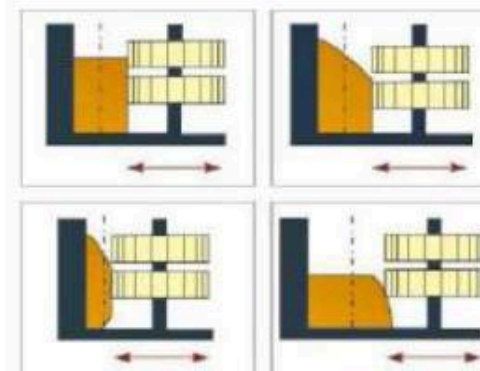
High Speed Cutting

for flooring and pallet industry

YL-700BWP / YL-800BWP / YL-900BWP



Cutting Applications:



Specifications:

MODEL	YL-700BWP	YL-800BWP	YL-900BWP
Saw wheel diameter (鋸輪直徑)	710mm	810mm	915mm
Saw wheel width (鋸輪寬度)	90mm	90mm	90mm
Width of Saw blade (鋸片寬度)	100mm	100mm	100mm
Length of saw blade (鋸片長度)	4850mm	5305mm	5760mm
Max distance saw blade to roller fence (鋸片至靠板距離)	185mm	200mm	220mm
Max distance saw blade to feed roller (鋸片至送料輪距離)	190mm	190mm	190mm
Cutting height (切削高度)	200mm	250mm	300mm
Table height from floor (桌面至工作檯高度)	835mm	935mm	975mm
Feeding speed (無段變速送料)	(Variable)	(Variable)	(Variable)
Feeding drive motor (送料輪馬達)	1/2HP	1/2HP	1/2HP
Wheel drive motor (鋸輪馬達)	10HP	15HP	20HP
Net/Gross weight (淨重/毛重)	1100/1250kgs	1400/1580kgs	1700/1900 kgs
Packing dimensions (包裝尺寸)	L228xW110xH225cm	L240xW115xH250cm	L260xW130xH255cm

■ Specifications and features are subject to change without prior notice.

單片機 STRAIGHT LINE RIP SAW

YL-14/YL-16



型號MODEL	YL-14	YL-16
鋸切馬力 Arbor Motor	10HP	10HP/ 15HP
鋸片直徑 Saw Blade Diameter	ø12"-ø14"	ø14"-ø16"
鋸軸直徑 Saw Arbor Diameter	ø2"	ø2"
加工厚度 Working Thickness	70mm	95mm
最大加工寬度 Max. Working Width	500mm	560mm
主軸轉速 Spindle Rotation	2850 rpm/ 50Hz, 3600 rpm/ 60Hz	
進料馬力 Feeding Motor	3HP	
送料速度 Feeding Speed	10~25/ 50Hz	
變速 (m/min) Variable (m/min)	12~29/ 60Hz	
工作台面尺寸 Table Size	1665x1020mm	1720x1070mm
淨重/毛重 N.W./G.W.	290/1250 kgs	1100/1400
包裝尺寸 Packing Size	1850x1130x1700mm	1920x1650x1750mm

YL-303/YL-303S



型號MODEL	YL-303	YL-303S
最大加工厚度 Max. Working Thickness	85 mm	
鋸片直徑 Saw Blade Diameter	200-300mm	
鋸片至機身距離 Distance from Blade to Arm	400mm	
工作台面尺寸 Table size	1253x 780mm	
送料速度 Feed Speed	15/ 20/ 25 M/min	
主軸直徑 Saw Arbor Diameter	ø25.4mm	
送料馬達Saw Arbor Motor	1HP (2HP)	
主軸馬達Feed Motor	7.5HP/ 10HP	
鋸片轉速Saw Arbor Speed	4200 rpm	
集塵罩出口徑 Dust Exhaust Diameter	ø5"	
履帶寬度 Width of Chain Block	130mm	140mm
淨重/毛重 N.W./G.W.	900/1050 kgs	
包裝尺寸 Packing Size	1660x 1010x 1360mm	

自動定位切斷機 Automatic programmable cut-off-saws



YL-S450



YL-S600

型號 Model	YL-S450	YL-S600
鋸片轉速 Saw spindle speed	3600RPM	2100RPM
鋸片尺寸 Circular saw diameter	18"x3.4mmx1"x120T	24"x4.0mmx1"x80T
最大加工物尺寸 Max. working size	100 x 230 mm	200 x 200 mm
鋸片馬達 Saw motor	10HP	10HP
送料速度 Feeding speed	50~90 m/min	15~60 m/min
定盤離地高度 Height of bed	880 mm	860 mm
氣壓 Air pressure	5~7 kgs/80cm ²	5~7 kgs/80cm ²

YL-320H/320HAH MULTIPLE RIP SAW 多片縱鋸機

Heavy Duty.

Max. Cutting Thickness : 320H→155mm, 320HAH→170mm.

重切削機型!!

最大鋸切厚度 : 320H→155mm, 320HAH→170mm.

- Pressure rolls, supported on both sides, hold stock stably and evenly.
- Entire head mechanism features powered raising and lowering.
- Front guard supplied for added safety during thin stock cutting.
- Large, solid pressure plate holds stock firmly.
- Durable chain ensures positive workpiece feeding and provides permanent straight line ripping accuracy.
- Variable feed speed permits the cutting of a variety of stock, hard or soft, thick or thin.

- 壓料輪結構採雙端支撐式，加工物所承受的壓力均勻平穩。
- 壓輪座提供有力的升降。
- 前護蓋：提升在鋸切薄料時的安全。
- 一體式寬大而堅實的壓料板維持穩固的木料壓持。
- 耐用的鏈條確保入料確實並提供鋸切的直線準確性。
- 無段變速的進料速度，適用軟、硬、厚、薄的木料鋸切。



POWERED UPPER PRESSURE ROLLERS

The upper pressure rollers are powered through universal joint shaft transmission, for smooth feed and making the machine ideal for heavy-duty cutting.

動力上壓輪

有動力的上壓輪提供重切削理想且平穩的送料。

SAWBLADE COOLING SYSTEM (OPTIONAL)

When requested, the sawblade can be equipped with an air operated oil splash device or air cooling device for dissipating the heat on the sawblade. This extends the sawblade service life.

鋸片冷卻系統(選配)

如有需求，鋸片可選配噴油或者噴氣式的冷卻系統，可降低鋸片過熱狀況，延長鋸片使用壽命。

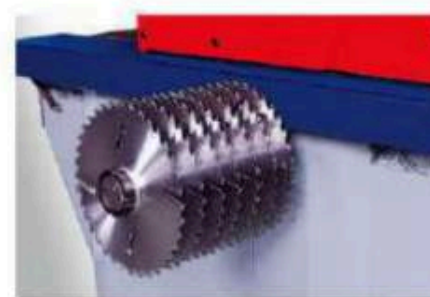


GREAT CUTTING CAPACITY

The saw arbor can be mounted with an 18" diameter sawblade, providing 170mm thickness of cutting capacity.

超大鋸切能力

鋸軸可安裝直徑最大至18"的鋸片，可提供170mm的最大鋸切厚度。



CONVENIENT, ACCURATE SAWBLADE REPLACEMENT

An independent shaft is provided in the machine frame for convenient, accurate and time saving sawblade replacement.

簡易/準確的鋸片更換裝置

本機在機身上特別設有換鋸用獨立式心軸，更換鋸片簡單，方便又精確，可節省時間，提高效率。



GREAT THROAT CAPACITY

The 760mm throat clearance permits the easy handling of big panels for ripping operations.

超大喉距

鏈條至機身壁距離760mm，使本機能做太尺寸板類加工。



COMPLETE SAFETY PROTECTION

Double top and single bottom anti-kickback fingers, plus a side guard, provide perfect safety for the operator.

完整的安全防護

上兩排下一排的防護板，加上側邊保護蓋，為操作者提供最佳的安全防護。



LASER UNIT (OPTIONAL)

It gives a clear guide for the saw path, which allows the operator to evaluate accurately the machine's cutting lines.

雷射裝置(選配)

此雷射裝置提供了明確的鋸切路徑指示，讓操作人員能準確地計算鋸切位置。

CENTRALIZED CONTROL PANEL

All of the machine's operational controls are located in a centralized panel with an ergonomic switch layout. The control panel is situated to be easily accessible from the normal working position and offers easy control of operations.

中央控制面板

所有機器的操作控制位於一個集中的面板，符合人體工學的開關配置，控制面板設置於一般方便工作的位置，提供便利的操作使用。

SPECIFICATIONS 規格

Model	YL-320H	YL-320HAH
Cutting thickness	鋸切厚度 10~155 mm	25~170 mm
Max. cutting width	最大鋸切寬度 320 mm	
Max. infeed width	最大進料寬度 760 mm	
Min. length of cut	最短鋸切長度 600 mm	
Feed speed (Variable)	送料速度 6~24 M/min	5~20 M/min
Feed track width	輸送鏈片寬度 335 mm	
Sawblade keyway	鋸片鍵槽 20 mm (W) x 2	
Distance between Keyways	鍵槽距離 80 mm	
Sawblade diameter(cutting thickness)	鋸片直徑(鋸切厚度)	
	GRS-320H → Ø 355 (10~105), Ø 405 (10~130), Ø 460 (10~155) mm	
	GRS-320HAH → Ø 355 (25~105), Ø 405 (25~130), Ø 460 (25~170) mm	
Sawblade spindle diameter	鋸軸直徑 Ø 55 mm	
Sleeve diameter (Sawblade bore diameter)	套筒直徑(鋸片孔徑) Ø 70 mm	
Spacing collar diameter/ (I.D./O.D.)	間格環內/外徑 Ø 70 / Ø 95 mm	
Spindle speed	鋸軸轉速 2600 RPM	
Saw drive motor	鋸片驅動馬達 75 HP. (100 HP opt.)	
Feed motor	送料馬達 2 HP (3 HP opt.)	
Head elevation motor	升降馬達 1/4 HP	
Dust hood outlet diameter	集塵孔徑 Ø 152 mm (6") x 3	
Table area (L x W)	工作台面積 1900 x 900 mm	
Table height from floor	工作台高度 850 mm	
Machine dimensions (L x W x H)	機械尺寸 2400 x 1500 x 1800 mm	
Packing dimensions (L x W x H)	裝箱尺寸 2300 x 1800 x 2100 mm	
Net weight (Approx)	機械重量 3200 kgs	
Gross weight (Approx)	裝箱重量 3500 kgs	

*All specification and design characteristics shown in this catalogue are subject to change without prior notice.

*此份目錄所示規格，如有設計變更，恕不另行通知，歡迎隨時與本公司詢問最新訊息。

YL-320S

MULTIPLE RIP SAW(Short wood)

短料多片縱鋸機

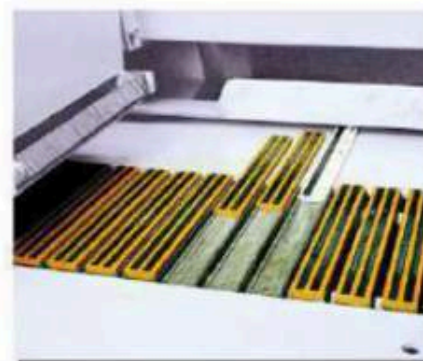
Especially ideal for reclamation of short wood waste. 提供短料再利用的理想設備!!

A unique cutting capacity - As short as 8cm! 首創超短料：8公分即可鋸切!!

Turn your wood waste into usable material. This machine is designed for easy cutting of short stock, creating value out of wood waste. 短料再利用，創造廢料的附加價值!

The unit can also cut long stock. 亦可做長料多片鋸使用。

- The rail exclusively designed to avoid damaging the wood.
- Pressure rolls, supported on both sides, hold stock stably and evenly.
- Entire head mechanism features powered raising and lowering.
- Variable feed speed permits the cutting of a variety of stock, hard or soft, thick or thin.
- Double top and single bottom anti-kickback fingers, plus a side guard, provide perfect safety for the operator.
- Double-side suspension supported pressure plate. This design also helps prevent cracked or broken workpieces from damaging the saw arbor or sawblade.
- 專利獨特之軌道設計，不損壞木料。
- 壓料輪結構採雙端支撐式，加工物所承受的壓力均勻平穩。
- 壓輪座提供有力的升降。
- 無段變速的進料速度，適用軟、硬、厚、薄的木料鋸切。
- 上兩排下一排的防護柵板，加上側邊保護蓋，為操作者提供最佳的安全防護。
- 大於鋸片鋸切面積的寬大壓料板加上前後懸吊式支撐，木料經過鋸片時平均穩定的最佳壓料效果。



EXCLUSIVE TRACK DESIGN

The plastic plate on the track is specially designed for easy replacement, while providing a positive feeding effect without damaging the workpiece surface. The "White Dog Plate" is specially designed for an excellent, smooth feeding effect on short workpieces. Work on longer workpieces is simply achieved by replacing the plate.

獨特軌道設計

特殊設計的軌道，裝有塑膠板，可免除工件物送料時表面擦傷，且更換時極為簡易。加工長料時，只需更換塑膠板即可。



ASSISTANT PRESSURE ROLLER

With assistant pressure roller, supply long timber cutting function.

輔助壓料輪

隨機配備輔助壓料輪，提供長料鋸切的功能。

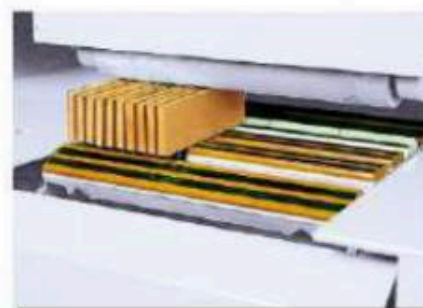


EXTREMELY SMOOTH FEEDING EFFECT

The plates and dogs can be easily fitted onto the track at the desired distance. The specially designed feeding mechanism permits the smooth feeding of short workpieces without jamming.

順暢的送料效果

塑膠板可依所需距離裝在軌道上，此特殊設計的送料機構，提供極順暢的送料，無阻料之虞。

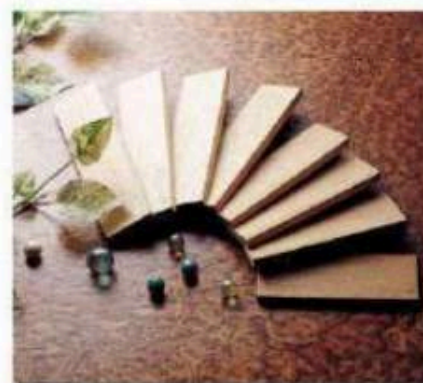


HIGH PRODUCTION CAPABILITY

The YL-320S can handle short workpieces, with a minimum length of just 8cm, at a very high rate of production.

優異產能

GRS-320S除了可裁切最短8mm短料的特性外，同時也具備高效率的生產力。



SPECIFICATIONS

Model	YL-320S	
Min. cutting thickness 鋸切厚度	Short piece : 10mm / Long piece : 18mm	
Max. cutting width 最大鋸切寬度	320 mm	
Min. length of cut 最短鋸切長度	80 mm	
Short working limit ratio thickness per length 短料加工限制(高度:長度比)	2:5	
Max. infeed width 最大進料寬度	760 mm	
Sawblade diameter (Max. cutting thickness) 鋸片直徑(鋸切厚度)	Ø 255 (50), Ø 305 (80) Ø 355 (105), Ø 405 (130)	
Sleeve diameter (Sawblade bore diameter) 套筒直徑(鋸片孔徑)	Ø 70 mm	
Sawblade keyway 鋸片鍵槽	20 mm (W) x 2	
Distance between keyways 鍵槽距離	80 mm	
Spacing collar diameter (I.D./O.D.) 間格環內/外徑	Ø 70 / Ø 95 mm	
Feed speed (Variable) 送料速度(無段變速)	6~24 M/min	
Spindle speed 鋸輪轉速	3200 RPM	
Saw drive motor 鋸片驅動馬達	50 HP (30 HP, 60 HP, 75 HP opt.)	
Feed drive motor 送料馬達	2 HP (3 HP opt.)	
Head elevation motor 升降馬達	1/4 HP	
Table area (L x W) 工作台面積(長x寬)	1800 x 880 mm	
Table height from floor 工作台離地高度	850 mm	
Dust hood outlet dimensions 集塵孔徑	Ø 152 mm (6") x 2	
Machine dimensions (L x W x H) 機械尺寸	2650 x 1500 x 1800 mm	
Packing dimensions (L x W x H) 裝箱尺寸	2400 x 1800 x 2100 mm	
Net weight 機械重量	(Approx) 2450 kgs	
Gross weight 裝箱重量	(Approx) 2850 kgs	

YL-320

MULTIPLE RIP SAW 多片縱鋸機

Ideal for furniture factories, material preparation factories, and saw mill factories.

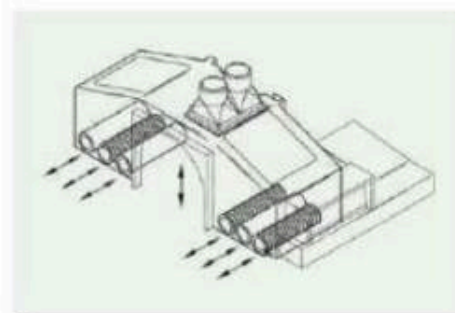
Great throat capacity : 760 mm from chain side to arm.

家具廠、備料廠、以及鋸木廠的理想設備!!

特大的喉距：從鏈片邊緣到機身壁有760mm的寬度。

- Pressure rolls, supported on both sides, hold stock stably and evenly.
- Entire head mechanism features powered raising and lowering.
- Front guard supplied for added safety during thin stock cutting.
- Large, solid pressure plate holds stock firmly.
- Durable chain ensures positive workpiece feeding and provides permanent straight line ripping accuracy.
- Variable feed speed permits the cutting of a variety of stock, hard or soft, thick or thin.

- 壓料輪結構採雙端支撐式，加工物所承受的壓力均勻平穩。
- 壓輪座提供有力的升降。
- 前護蓋：提升在鋸切薄料時的安全。
- 一體式寬大而堅實的壓料板維持穩固的木料壓持。
- 耐用的鏈條確保入料確實並提供鋸切的直線準確性。
- 無段變速的進料速度，適用軟、硬、厚、薄的木料鋸切。

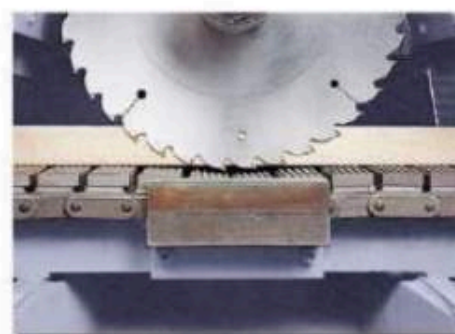


DOUBLE-SIDE SUSPENSION SUPPORTED PRESSURE PLATE

The large pressure plate covers the entire cutting area and is suspension supported in the front and rear, for extremely uniform workpiece holding during cutting operations. This design also helps prevent cracked or broken work piece from damaging the saw arbor or sawblade.

兩側懸吊式壓料裝置

大於鋸片鋸切面積的寬大壓料板加上前後懸吊式支撐，提供木料經過鋸片時平均穩定的最佳壓料效果。同時這種設計有助於防止裂料或斷料過鋸時的飛彈反彈使鋸輪與鋸片受損。

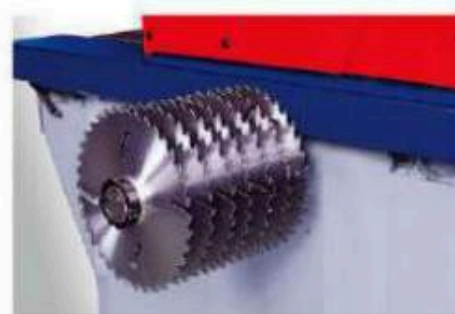


EXCLUSIVE CONCAVITY FOR OVERCUT CONTROL

The exclusive roller motion, featuring a concave design, allows for effortless chain feed, smooth running, minimum friction and wear with increased durability.

獨特過鋸設計

獨特的滾輪式凹型設計，讓鏈條經過時能輕易滑過，運行順暢，減少阻力，降低磨損，提高鏈條耐用度。



CONVENIENT, ACCURATE SAWBLADE REPLACEMENT

An independent shaft is provided in the machine frame for convenient, accurate and time saving sawblade replacement.

簡易/準確的鋸片更換裝置

本機在機身上特別設有換鋸用獨立式心軸，更換鋸片簡單，方便又精確，可節省時間，提高效率。



GREAT THROAT CAPACITY

The 760mm throat clearance permits the easy handling of big panels for ripping operations.

超大喉距

鏈條至機身壁距離760mm，使本機能做大尺寸板類加工。



COMPLETE SAFETY PROTECTION

Double top and single bottom anti-kickback fingers, plus a side guard, provide perfect safety for the operator.

完整的安全防護

上兩排下一排的防護欄板，加上側邊保護蓋，為操作者提供最佳的安全防護。



LASER UNIT(OPTIONAL)

It gives a clear guide for the saw path, which allows the operator to evaluate accurately the machine's cutting lines.

雷射裝置(選配)

此雷射裝置提供了明確的鋸切路徑指示，讓操作人員能準確地計算鋸切位置。

CENTRALIZED CONTROL PANEL

All of the machine's operational controls are located in a centralized panel with an ergonomic switch layout. The control panel is situated to be easily accessible from the normal working position and offers easy control of operations.

中央控制面板

所有機器的操作控制位於一個集中的面板，符合人體工學的開關配置，控制面板設置於一般方便工作的位置，提供便利的操作使用。

SPECIFICATIONS 規格

Model	YL-320	
Cutting thickness	鋸切厚度	10~130 mm
Max. cutting width	最大鋸切寬度	320 mm
Max. infeed width	最大進料寬度	760 mm
Min. length of cut	最短鋸切長度	600 mm
Feed speed (Variable)	送料速度(無段變速)	9~36 M/min
Feed track width	輸送鏈片寬度	335 mm
Sawblade keyway	鋸片鍵槽	□ 20 mm (W) x 2
Distance between Keyways	鍵槽距離	◇ 80 mm
Sawblade diameter / cutting thickness	鋸片直徑/鋸切厚度	Ø 305 (10~80), Ø 355 (10~105), Ø 405 (10~130)
Sawblade spindle diameter	鋸軸直徑	Ø 55 mm
Sleeve diameter (Sawblade bore diameter)	套筒直徑(鋸片孔徑)	Ø 70 mm
Spacing collar diameter/ (I.D./O.D.)	間格環內/外徑	Ø 70 / Ø 95 mm
Spindle speed	鋸軸轉速	3200 RPM
Saw drive motor	鋸片驅動馬達	50 HP (30 HP, 60 HP, 75 HP opt.)
Feed motor	送料馬達	2 HP (3 HP opt.)
Head elevation motor	升降馬達	1/4 HP
Dust hood outlet diameter	集塵孔徑	Ø 152 mm (6") x 2
Table area (L x W)	工作台面積	1900 x 900 mm
Table height from floor	工作台離地高度	850 mm
Machine dimensions (L x W x H)	機械尺寸	2400 x 1500 x 1800 mm
Packing dimensions (L x W x H)	裝箱尺寸	2300 x 1800 x 2100 mm
Net weight (Approx)	機械重量	2450 kgs
Gross weight (Approx)	裝箱重量	2650 kgs

YL-508 YL-610 (YL-660)

Cut-off Saw with Rotary Table 高速圓盤切斷機



電腦自動定寸系統（選購）

- 定寸系統採用伺服馬達驅動，配合線性滑軌，檔料進移動快速，定位精準。
- 鋁合金導軌，堅固、美觀、輕巧。
- 可裝可選裝切斷定

控制螢幕

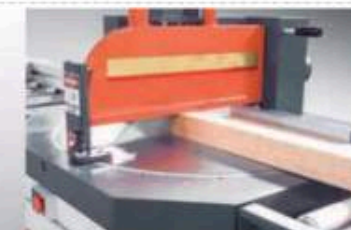
輸送台之操作由電腦螢幕操控，多功能控制器，提供精準、快速的定寸控制。

YL-508 機械特性：

- 使用鋸片直徑 $\phi 20"$ 。
- 鋸切速度：20~40 次/分。
- 工作台可左、右各45°定位。
- 壓料機構採用線性滑軌。

YL-610 機械特性：

- 使用鋸片直徑 $\phi 24"$ 。
- 鋸切速度：15~20 次/分。
- 工作台可左、右各60°定位。
- 壓料機構採用線性滑軌。



精密、快速壓料機構

壓料機構採用氣壓缸驅動，配合線性滑軌，進退快速，輕鬆卸壓料。



迴轉工作台

- 工作台可微左、右最大45°角度定位，適合斜度車切。
- 工作台附有定位檔，可於45°快速定位。
- 工作台，台面經研磨處理。

Specifications	YL-508	YL-610 (YL-660)	
加工能力 (厚x寬-45度斜角)	150 x 85 mm	200 x 115 mm (YFC-610) 200 x 145 mm (YFC-660)	
工作台旋轉角度	+45°~ 0°~ - 45°	+60°~ 0°~ - 60°	
加工速度	20~45 cuts/min	15~20 cuts/min	
鋸片尺寸 (選購)	20"	24" (26")	
鋸輪直徑	25.4 mm	30 mm	
鋸片轉速	3100 rpm	2000 rpm	
集塵罩出口徑	$\phi 4"$ x (2)	$\phi 4"$ x (2)	
馬達	7.5 HP	10 HP (15 HP)	
工作台尺寸 (mm)	920 x 460 mm	1173 x 600 mm	
淨重	540 kg	880 kg	
毛重	660 kg	1080 kg	
裝箱尺寸 (長x寬x高) (mm)	1310 x 1100 x 1600	1550 x 1550 x 1920	

• 本公司不斷研究改良，目錄上所示之尺寸及機器特性可能會有變更，恕不另行通知。

高速切斷機 Cut-Off Saw

YL-14/18

- Cutting off capacity (T * W): 2"x12", 3"x11", 4"x10". Stripped table surface is precision ground, assuring cutting accuracy.
- Picture shown left-hand model is standard.
- Right-hand model (optional).
- Fast cutting rate up to 25 strokes per minute. Cycle speeds are adjustable.
- Motion cycles are pneumatically operated, and conveniently controlled by a foot switch.
- Powerful, high torque 7 ½ HP motor drive. (optional: up to 10 HP)
- 18" sawblade (optional).
- Clamp is easily adjusted for workpiece thickness variation.
- High stability at fast cutting rates.
- Infeed and outfeed roller conveyors (optional).
- Convenient cycle speed adjustment from outside the machine is available.
- A version model YL-18M is available for cutting aluminum and acrylic material. (optional: with hydraulic system).



YL-24/30

- Cutting off capacity (TxW): 240x240mm, 200x400mm, 150x530mm, 100x610mm, 50x680mm.
- Picture shown left-hand model is standard.
- Right-hand model (optional).
- Fast cutting rate up to 10-15 strokes per minute. Cycle speeds are adjustable.
- Motion cycles are pneumatically operated, and conveniently controlled by a foot switch.
- Powerful, high torque 15 HP motor drive. (optional: up to 20 HP)
- 30" sawblade (optional).
- High guard holds workpiece securely.
- Infeed and outfeed roller conveyors (optional).
- Convenient cutting thickness adjustment is made of a knob. A rule gauge is provided for correct reading of sawblade protrusion over the table.



Model		YL-14	YL-18	YL-24	YL-30
Cutting capacity (T x W)	鋸切能力(厚x寬)	1"x10", 2"x9", 3"x8"	2"x12", 3"x11", 4"x10"	2"x21", 4"x19", 6"x15", 8"x8"	240x240, 200x400, 150x530, 100x610, 50x680
Cycle speed	鋸切速度	95	45 strokes/min	40 strokes/min	10-15 strokes/min
Cycle operation	驅動方式	Air 氣壓式	Air 氣壓式	Air 氣壓式	Pneumatic
Sawblade size (optional)	鋸片直徑	14"	18"	20"/22"/24"	30"
Saw arbor diameter	主軸直徑	1"	1"	1"	1"
Sawblade speed	鋸片轉速	4100 RPM	3600 RPM	2400 RPM	1500RPM
Dust exhaust diameter	集塵罩出口徑	Ø4"	Ø4"	Ø4"	Ø4"
Motor	馬達	5 HP (7 ½ opt.)	7 ½ HP	7 ½ HP (10 HP)	15 HP (20 HP opt.)
Table size	工作台尺寸	630x590mm	660x700mm	1150x660 mm	820x820 mm
N.W.	淨重	240 kgs	350 kgs	480 kgs	580 kgs
G.W.	毛重	290 kgs	410 kgs	560 kgs	680 kgs
Packing size (LxWxH)	裝箱尺寸	770x760x1300 mm	940x850x1350 mm	1360x900x1450 mm	1430x1030x1650 mm



YL-14



YL-18



YL-24



YL-30



Infeed and outfeed roller conveyor (OPT.)

- The outfeed roller conveyor is equipped with a graduated gauge bar, with a swing for identical length of cut.
- Roller conveyor are supplied as optional. Length as required.



Safety Switch (OPT.)

- When operator approaches the cutting area, the safety switch controls T-clamp and unable to cut workpiece.



Extension Stop (OPT.)

- Extension stop is used on outfeed roller conveyor. It is convenient for length stop and for repetitive cutting in a mass production line.
- There are 3 kinds of extension stop, fix stop, flip stop and lift stop.



Safety Guard (OPT.)

- The complete safety for fast cutting operation and to avoid operator to approach the cutting area.

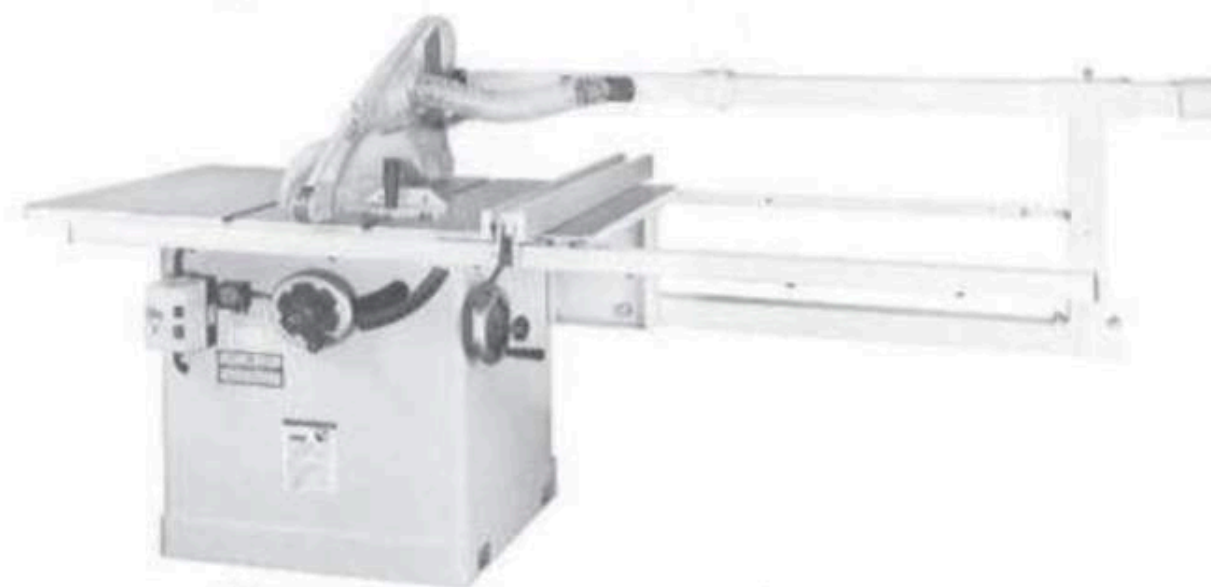
DOUBLE SPINDLE SHAPER (Extra Large)



型式 / MODEL	YL-10	YL-12	YL-14	YL-16
鋸片直徑 Sawblade Diameter	10" (250mm)	12" (305mm)	14" (350mm)	16" (405mm)
90° 最大加工深度 Max. Depth of cut of 90°	76 mm	101.6 mm	125 mm	152 mm
45° 最大加工深度 Max. Depth of cut of 45°	50.8 mm	70 mm	88 mm	108 mm
鋸軸直徑 Arbor Diameter	25.4 mm or 30mm (Opt.)			
鋸軸轉速 Arbor Speed	4200 rpm	4000 rpm	3750 rpm	
工作台尺寸 Table Size	915x685mm	1220x762mm	1220x965mm	
工作台高度 Table Height	857mm			
推台工作能力 Sliding Table Capacity	914x1828mm	1220x2440mm		
鋸切寬度 Max. Rip to right of Blade	635mm	965mm	1245mm	1245mm
馬力 Motor	3HP (opt. 2HP/5HP)	3HP (opt. 5HP)	5HP (opt. 7.5HP)	7.5HP (opt. 10HP)
淨重 / 毛重	185kgs/225 kgs	260kgs/320kgs	385kgs/460kgs	395kgs/470kgs

DOUBLE SPINDLE SHAPER

型式 / MODEL	YL-550
鋸片傾斜角度 Blade Tilt	0° ~45°
工作盤升降範圍 Table up-down Range	150mm
鋸軸直徑 Arbor Diameter	25.4mm/30mm
鋸片直徑 Blade Diameter	350mm
主軸轉速 Spindle Speed	3400-4500rpm
馬力 Motor	2HP or 3HP
工作台尺寸 Table Size	720 x 710mm
機械尺寸 Machine Size	850x900x850mm



CB-LTS-12 傾軸圓鋸機

機械特性

- 1.左傾斜式主軸・提高特殊加工範圍
- 2.新式切料靠板提高準確度及耐用度
- 3.高轉速主軸裁切物料更美觀快速

型式/MODEL	CB-LTS-12
鋸片 Sawblade	12" (305mm)
90° 最大切割高度 90° Max. Cutting Height	4" (101.6mm)
45° 最大切割高度 45° Max. Cutting Height	2-4/3 (70mm)
鋸片內徑 Sawblade Inner Diameter	1" (25.4mm)
主軸轉速 Spindle Speed	4500 rpm
工作台尺寸 Table Size	48"×30" (1220×762mm)
工作台高度 Table Height	34-1/4 (857mm)
最大加工尺寸 Max. Processing Size	1220 × 2440mm
工作馬達 Motor	3HP
電壓 / 電流 Voltage / Current	220V/9A
淨重 N.W	572lb (260kgs)
機械尺寸 Machine Size	2400×920×1320 mm

機械出廠時不附贈鋸片

自動雙端作榫機

Automatic Double Ended Tenoner



▶ YL-46AJ
YL-66AJ
YL-86AJ

▶ YL-24AJ

- 採用精密滾珠螺桿，搭配線性滑軌，調整寬度快速，定位準確。
- 鏈條採用密封滾針軸承，特殊材質軸心，具高抗張力。
- 送料速度，採變頻器控制，調整範圍極廣。
- 全機刀頭均配有數字顯示表，調整方便定位快速。
- Equipped with precision ball screw and linear guide ways for fast adjustment of width and high accuracy positioning.
- The chain employs sealed needle bearings with special material of shaft, featuring high tensile strength.
- Feed speed is controlled by a frequency inverter, providing wide speed range.
- All cutterheads are equipped with digital meters for convenient adjustment and accurate positioning.

MODEL	型式	YL-24AJ	YL-46AJ	YL-66AJ	YL-86AJ
Working width	工作寬度	100~300 mm	230~1250 mm	230~1850 mm	230~2450 mm
Working thickness	工作高度	45 mm		75 mm	
Scoring saw motor	槽切鋸馬達	-		2 HP x 2	
Main saw motor	主鋸馬達	2HP x 2 (3HP)		3 HP x 2 (5 HP)	
Shaper motor	立軸馬達	3HP x 2 (5HP)		5 HP x 2 (7.5 HP)	
Chaintrack system 履帶進給系統					
Motor	馬力		2 HP		
Feed speed	進給速度		4~16 m/min		
Distance between dogs	檔點間距		400 (200) mm		
Movable side shifting system 調整寬度系統					
Motor	馬力		1/2 HP		
Feed speed	進給速度		1.5 min/m		

規格僅供參考，如有變更恕不另行通知

The specifications is just for refer, if those are subjected to change, without notice.

雙端圓鋸機

Double Ended Circular Sawing Machine



▶ YL-422R

▶ YL-622RT
YL-822RT

- 照片所示式為手動操作型機種。
- 兩端裝置圓鋸片，可作木板裁切尺寸。
- 切斷長度可達8尺。
- 雙軌道構造。圓棒滾珠滑動，送料平穩，裁切精確。
- 可選購手動控制氣壓缸壓料，提供更舒適方便之操作。
- 8尺以上機種也可指定製造。
- The picture shown is a manual model.
- Sawblades are equipped at both ends for cutting wood to size.
- Cutting length up to 8 feet.
- Two rails configuration. Round rod slideways ensure extremely smooth feed motion and accurate cutting.
- When requested, a manually-controlled air clamp is available for operational convenience. (optional)
- A custom model with over 8 feet capacity is available.

MODEL	型式	YL-422R	YL-622RT	YL-822RT
Processing Length	加工長度	230~1220 mm	500~1850 mm	500~2440 mm
Processing Width	加工寬度		580 mm	
Sawblade diameter	鋸片使用直徑		10"-14"	
(Optional)	(選購)		(Ø25.4 mm)	
Tilting degree of sawblade and moulding spindle	鋸片與立軸傾斜度		360°	
Turning speed of circular sawing blade	圓鋸片轉速	3000~3300 R.P.M. 50~60Hz		
No. of rails	軌道數目	1set	2set	2set
Motor of circular sawing blade	鋸片馬達	2HPx2 (3HP / 5HP)		
N.w. / G.w. (kg)	淨重/毛重	550/670kg	750/950kg	980/1140kg
Machine size (L x W x H) (mm)	機械尺寸	2230x1360x1100	2950x1360x1100	3450x1360x1100
Shipping size (L x W x H)(mm)	裝箱尺寸	2050x950x1400	2820x900x1400	3500x900x1400

另可選購自動模式Optional: Automatic Model (RH-422AR/622ART/822ART)

The specifications is just for refer, if those are subjected to change, without notice.

自動雙端圓鋸立軸機

Automatic Double Ended Circular Sawing With Vertical Machine



- 雙端裝置圓鋸片和立軸刀、修邊、定寸、成型、打榫作業一次送料即可完成。
- 標準切斷長度4~8尺。8尺以上機種也可以指定製造。
- 腳踏開關輔助操控。送料速度可微調。
- 圓鋸片、刀具、退料裝置、手動控制氣壓缸壓料為選購配件。
- Sawblades and molder cutters are equipped at both ends providing trimming, size cutting, molding and tenoning operations-all quickly done in a single pass.
- Standard models provide 4~8 feet length capacity to choose from. A custom model with over 8 feet capacity is available.
- Foot switch facilitates operational control. Feed speed is micro adjusted.
- Sawblades, cutting tools, automatic workpiece outfeed and manually operated air clamp cylinder are optional equipment.

MODEL	型式	YL-424AR	YL-624ART	YL-824ART
Processing Length	加工長度	230~1220 mm	500~1850 mm	500~2440 mm
Processing Width	加工寬度		580 mm	
Sawblade diameter (Optional)	鋸片使用直徑 (選購)		10"~14" (Ø25.4 mm)	
Tilting degree of sawblade and moulding spindle	鋸片與立軸傾斜度		360°	
Turning speed of circular sawing blade	圓鋸片轉速	3000~3300R.P.M, 50~60Hz		
No. of rails	軌道數目	1set	2set	2set
Motor of circular sawing blade	鋸片馬達	2HPx2 (3HP / 5HP)		
Vertical shaft motor	立軸馬達	3HPx2 (5HP / 7.5HP)		
Diameter of vertical shaft	立軸直徑	Ø30mm(標準規格/Standard specification)		
Turning speed vertical shaft	立軸轉速	6600~7200R.P.M, 50~60Hz		
N.w. / G.w. (kg)	淨重/毛重	700/850	950/1150	1100/1300
Machine size (L x W x H) (mm)	機械尺寸	2230x1920x1200	2950x1920x1200	3450x1920x1200
Shipping size (L x W x H)(mm)	裝箱尺寸	2060x950x1400	2820x1100x1400	3500x1100x1400

另可選購自動退料裝置 Optional: Automatic Workpiece Outfeed Device
The specifications is just for refer, if those are subjected to change, without notice.

自動雙端上下圓鋸立軸機

Automatic Double Ended Upper & Lower Circular Sawing With Vertical Shaft Machine



- 雙端裝置上下圓鋸片，適合修邊定寸，切邊整齊無毛邊。
- 雙端裝置上下圓鋸片和立軸刀、切斷、修邊、成型作業一次送料即可完成。
- 切斷長度超過4尺以上機種，採雙軌道設計，木料裁切更穩固、準確。
- 標準切斷長度4~8尺。8尺以上機種也可指定製造。
- 獨立式控制箱，可任意移動至所欲之操作位置。
- 另有手動控制氣壓缸壓料型，自動退料裝置，可以選購。
- Each end is equipped with upper and lower sawblades, providing trimming and size cutting function with burr-free effect.
- Upper and lower sawblades and molder cutters are equipped at both ends, providing cutting off, trimming and molding operations quickly and efficiently in a single pass.
- Two rails configuration for models with over 4 feet cutting length increases cutting stability and accuracy.
- Standard models provide 4~8 feet length capacity to choose from. A custom model with over 8 feet capacity is available.
- Separately mounted control box allows for moving into any position as desired.
- When requested, a manually-controlled air clamp is available for operational convenience.

MODEL	型式	YL-426AR	YL-626ART	YL-826ART
Processing Length	加工長度	230~1220 mm	500~1850 mm	500~2440 mm
Processing Width	加工寬度		580 mm	
Sawblade diameter (Optional)	鋸片使用直徑 (選購)		10"~14" (Ø25.4 mm)	
Tilting degree of sawblade and moulding spindle	鋸片與立軸傾斜度		360°	
Turning speed of circular sawing blade	圓鋸片轉速	3000~3300R.P.M, 50~60Hz		
No. of rails	軌道數目	1set	2set	2set
Motor of circular sawing blade	鋸片馬達	2HPx4 (3HP / 5HP)		
Vertical shaft motor	立軸馬達	3HPx2 (5HP / 7.5HP)		
Diameter of vertical shaft	立軸直徑	Ø30mm(標準規格/Standard specification)		
Turning speed vertical shaft	立軸轉速	6600~7200R.P.M, 50~60Hz		
N.w. / G.w. (kg)	淨重/毛重	820/970	1070/1270	1220/1420
Machine size (L x W x H) (mm)	機械尺寸	2230x1920x1200	2950x2200x1200	3450x2200x1200
Shipping size (L x W x H)(mm)	裝箱尺寸	2150x1120x1400	2820x1120x1400	3520x1120x1400

另可選購自動退料裝置 Optional: Automatic Workpiece Outfeed Device
The specifications is just for refer, if those are subjected to change, without notice.

自動雙端上下圓鋸立軸機

Automatic Double Ended Upper & Lower Circular Sawing With Vertical Shaft Machine



- 雙端裝置上下圓鋸片及立軸刀。特別適合地板之裁切、定寸及打樺。
- 本機為自動化作業，操作方便、高產能。
- 本機型為雙軌道結構。採用線性滑軌，送料行程同步運作。
- 圓鋸片、刀具為選購配件。
- 獨立式控制箱，可任意移動至所欲之操作位置。
- Upper and lower sawblades and molder cutter are equipped at both ends. Especially ideal for parquet cutting off, cutting to size and molding operations.
- Automatic operation provides maximum operational convenience and high productivity.
- Two rails configuration. Slideways are equipped with precision linear motion guides. Synchronized feed motion for both ends assures high cutting accuracy.
- Sawblades and cutting tools are optional equipment.
- Separately mounted control box allows for moving into any position as desired.

MODEL	型式	YL-426AST	YL-626AST	YL-826AST
Processing Length	加工長度	300~1200 mm	300~1850 mm	300~2440 mm
Processing Width	加工寬度		580 mm	
Sawblade diameter (Optional)	鋸片使用直徑 (選購)		10"~14" (Ø25.4 mm)	
Tilting degree of sawblade and moulding spindle	鋸片與立軸傾斜度		360°	
Turning speed of circular sawing blade	圓鋸片轉速	3000~3300R.P.M, 50~60Hz		
No. of rails	軌道數目	2 set		
Motor of circular sawing blade	鋸片馬達	2HPx4 (3HP / 5HP)		
Vertical shaft motor	立軸馬達	3HPx2 (5HP / 7.5HP)		
Diameter of vertical shaft	立軸直徑	Ø30mm(標準規格/Standard specification)		
Turning speed vertical shaft	立軸轉速	6600~7200R.P.M, 50~60Hz		
N.w. / G.w. (kg)	淨重/毛重	1000/1170	1120/1300	1400/1620
Machine size (L x W x H) (mm)	機械尺寸	2230x2200x1200	2950x2200x1200	3450x2200x1200
Shipping size (L x W x H)(mm)	裝箱尺寸	2150x2275x1400	2820x2275x1400	3520x2275x1400

另可選購自動送料裝置 Optional: Automatic Workpiece Outfeed Device
The specifications is just for refer, if those are subjected to change, without notice.

自動雙端上下圓鋸附立軸鑽孔機

Automatic Double Ended Upper & Lower Circular Sawing With Vertical Shaft & Boring Machine



- 雙端裝置上下圓鋸片，適合修邊定寸，切邊整齊無毛邊。
- 雙端裝置上下圓鋸片和立軸刀、切斷、修邊、成型、鑽孔作業一次送料即可完成。
- 獨立式控制箱，可任意移動至所欲之操作位置。
- Each end is equipped with upper and lower sawblands, providing trimming and size cutting function with burr-free effect.
- Upper and lower sawblades and molder cutters are equipped at both ends, providing cutting off, trimming, molding and boring operations quickly and efficiently in a single pass.
- Separately mounted control box allows for moving into any position as desired.

MODEL	型式	YL-428ART	YL-628ART	YL-828ART
Processing Length	加工長度	500~1220 mm	500~1850 mm	500~2440 mm
Processing Width	加工寬度		540 mm	
Sawblade diameter (Optional)	鋸片使用直徑 (選購)		10"~14" (Ø25.4mm)	
Tilting degree of sawblade and moulding spindle	鋸片與立軸傾斜度		360°	
Turning speed of circular sawing blade	圓鋸片轉速	3000~3300R.P.M, 50~60Hz		
No. of rails	軌道數目	2set		
Motor of circular sawing blade	鋸片馬達	2HPx4 (3HP / 5HP)		
Vertical shaft motor	立軸馬達	3HPx2 (5HP / 7.5HP)		
Boring motor	鑽孔頭馬達	2HPx2		
Diameter of vertical shaft	立軸直徑	Ø30mm(標準規格/Standard specification)		
Turning speed vertical shaft	立軸轉速	6600~7200R.P.M, 50~60Hz		
N.w. / G.w.(kg)	淨重/毛重	1200/1370	1470/1670	1620/1850
Machine size (L x W x H) (mm)	機械尺寸	2230x2230x1200	2950x2230x1200	3450x2230x1200
Shipping size (L x W x H)(mm)	裝箱尺寸	2280x2280x1550	2820x2280x1550	3520x2280x1550

規格僅供參考，如有變更恕不另行通知
The specifications is just for refer, if those are subjected to change, without notice.

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Precise Smooth Flexible

精密·順暢·多功能

雷射紅外線
Infrared Laser Equipment



1

選配 OPTIONAL

回復彈簧
Returning-Type Spring



2

3



工作台微調裝置
Work table micro-adjustment

4



氣壓滾筒式固緊裝置
Pneumatic Cylinder Clamp

5



滾輪送料工作台
Feed Roller Table



1. Cut with piloting arm at 45° to the fence. Pivoting arm adjustment: 45° on the left-45° on the right
1. 導臂與擋板成45度切削，導臂可調整左45度、右45度。



2. Cut with 45°-tilted saw blade. Saw blade adjustment: 0°-90°
Note: front lifting of the piloting arm (upon request)
2. 傾斜鋸片45度切削，鋸片調整0-90度。



3. Cut with saw blade perpendicular and square to the fence; cutting off.
3. 鋸片切削，與擋板垂直切斷。



4. Cut with saw blade parallel to the fence for squaring and trimming operations.
4. 鋸片切削，與擋板平行，削直及修整。



5. Cut or milling with saw blade in horizontal position and parallel to the fence.
5. 鋸片水平位置可切削或銑，與擋板平行。



6. Saw holder saddle with 8 ball bearings and interchangeable ways with added material. (15 mm.)
6. 鋸片鞍座有8個滾珠軸承，即可互換軌道。(15 mm.)

YL-888



懸臂橫切萬能圓鋸機

RADIAL ARM SAW

BLADE DIAMETER: 14" (355 mm.)
MAX CROSS CUTTING LENGTH: 620 mm.
MOTOR: 2Ø 2.5HP, 3Ø 4.5 HP
THICKNESS OF CUT: 95 mm.

選配OPTIONAL:
BRAKE MOTOR
INFRARED LASER EQUIPMENT
RETURNING-TYPE SPRING



YL-999



懸臂橫切萬能圓鋸機

RADIAL ARM SAW

BLADE DIAMETER: 16" (405 mm.)
MAX CROSS CUTTING LENGTH: 900 mm.
MOTOR: 2Ø 2.5 HP, 3Ø 4.5 HP
THICKNESS OF CUT: 120 mm.

選配OPTIONAL:
BRAKE MOTOR
INFRARED LASER EQUIPMENT
RETURNING-TYPE SPRING



YL-168



懸臂橫切萬能圓鋸機

RADIAL ARM SAW

BLADE DIAMETER: 12" (305 mm.)
MAX CROSS CUTTING LENGTH: 420 mm.
MOTOR: 2Ø 1 HP, 3Ø 2 HP
THICKNESS OF CUT: 65 mm.

選配OPTIONAL:
BRAKE MOTOR
INFRARED LASER EQUIPMENT
RETURNING-TYPE SPRING



YL-666



線性軌道懸臂橫切萬能圓鋸機

UNIVERSAL RADIAL ARM SAW

BLADE DIAMETER: 14" (355 mm.)
MAX CROSS CUTTING LENGTH: 620 mm.
MOTOR: 2Ø 2.5 HP, 3Ø 4.5 HP
THICKNESS OF CUT: 95 mm.

選配OPTIONAL:
BRAKE MOTOR
INFRARED LASER EQUIPMENT
RETURNING-TYPE SPRING



YL-888B

PACKAGING: UNASSEMBLED IN BOX



YL-888A, 999A



YL-777



UNIVERSAL AUTO. RADIAL ARM SAW

YL-555

線性軌道懸臂自動橫切萬能圓鋸機
UNIVERSAL AUTO. RADIAL ARM SAW

This machine is an automatic universal circular saw for cross-section cutting equipped with linear rails. Standard accessories: 2 sets of pressure rollers; 2 sets of 5-meter feeders; two inverters in the control box for the control of saw speed 0-1800RPM and the adjustment of cutting cycle respectively. Inching forward or backward can be done in auto cutting cycle or by manual cutting; equipped with a powerful 7.5HP motor; a specialty for 90-degree wood cutting; not applicable for 45-degree cutting while a special design is needed.



MODEL	YL-555
Motor 馬達	3 Ø7.5 HP+ 0.5HP
Motor speed 馬達轉速	無段變速 Variable speed
Bearings for rails 軸承	線行軌道 UNIVERSAL
Spindle bore 主軸直徑	Ø25.4 mm, 30 mm, 40 mm, 50 mm
Blade diameter (Thickness of cut) 鋸片直徑 (裁切厚度)	24" (200 mm)
	28" (250 mm)
	32" (300 mm)
Blade diameter (Max cross cutting length) 鋸片直徑 (最大橫切能力)	24" (450 mm)
	28" (400 mm)
	32" (350 mm)
Table area L x W 工作台面積	1300 x 1250 mm
Machine size 機械尺寸	1450 x 1250 x 1900 mm
Packing size 裝箱尺寸	1550 x 1350 x 2100 mm
N.W/G.W 淨毛重	500/550 kgs

* All specifications, dimensions and design characteristics are subject to change without notice.
* 以上規格如有更動，恕不另行通知。

推台鋸
SLIDING TABLE SAW

YL-19 / 26 / 32 / 38

規格 MODEL		YL-19	YL-26	YL-32	YL-38
鑄鐵工作台尺寸 Table Size			570x1000 mm		
滑動工作台尺寸 Sliding Table Size		380x1900 mm	380x2600mm	380x3200mm	380x3800mm
標準鋸片尺寸 Main Sawblade Size		ø305 mm	標配 Standard		
最大可裝載鋸片尺寸 Max. Sawblade Size		ø400 mm	標配 Standard		
鋸片孔徑 Sawblade Bore			ø30 (ø25.4)		
90° 最大切削深度 90° Max. Cutting Depth			100 mm		
45° 最大切削深度 45° Max. Cutting Depth			70 mm		
馬達 Motor	馬力 HP		7.5HP (5.5kw)		
	轉速 Speed		3000/4000/5000 rpm		
	轉速顯示 Speed Show		LED Display		
	馬力 HP		1HP (0.75kw)		
修邊鋸 Scoring	尺寸 Size		ø120		
	轉速 Speed		8000 rpm		
	孔徑 Bore		ø22		
	高度調整 Height Adjustment		手動 Manual		
裁切尺寸 Cutting Size	方向調整 Direction Adjustment		手動 Manual		
	1000 mm		標配 Standard		
	1300 mm	選配 Optional	標配 Standard		
	1500 mm	-	選配 Optional		
延伸工作台 Table Extension	調整 Adjustment		手動 Manual		
	標配 Standard		370 mm		
	選配 Optional		720 mm (CE)		
靠板 Fence	斜切靠板 Mitre Fence		標配 Standard		
	橫切靠板數字顯示 Crosscut Fence Display		選配 Optional		
	靠板電子顯示 Rapid Fence Display		選配 Optional		
	傾斜調整 Tilting Adjustment		手動 Manual (0° ~45°)		
鋸片調整 Blade Adjustment	高度調整 Height Adjustment		手動(電動升降-選配) Manual (Motorized up/down movement Opt.)		
	傾斜角度顯示 Tilting Angle Show		數字顯示 Digital Display		
	安全護罩 Saw Guard		簡易版 Simple		
工具架 Tool Frame	標配 Standard		豪華版 Luxurious		
	選配 Optional		● (CE)		
集塵系統 Dust Collection			Main Channel 4", Simple ø100, Luxurious 3"		
手動壓料座 Rapid Clamp			選配 Optional		

※機台規格若有變更，恕不另行通知。 Specifications subject to change without prior notice.

推台鋸
SLIDING TABLE SAW

YL-19 / 26 / 32 / 38

技術規格 Technical Specifications	
滑動工作台切削長度 Sliding Table Cutting Lengths	有無修邊鋸切削長度 With or without Scoring Sawblade
1900 mm (74.8")	1800 mm (70.87")
2600 mm (102.36")	2500 mm (98.53")
3200 mm (126")	3100 mm (122.05")
3800 mm (149.61")	3700 mm (145.67")

切削深度 Cutting Depths				
鋸片尺寸 Saw blade Size	ø250mm (10")	ø305mm (12")	ø355mm (14")	ø400mm (16")
90° 切削深度 90° Cutting Depths	0~52 mm (0~2.04")	0~77 mm (0~3.03")	0~102 mm (0~4.01")	0~122 mm (0~4.80")
45° 切削深度 45° Cutting Depths	0~35 mm (0~1.37")	0~53 mm (0~2.04")	0~70 mm (0~2.75")	0~85 mm (0~3.34")

Rapid Clamp (Opt.)



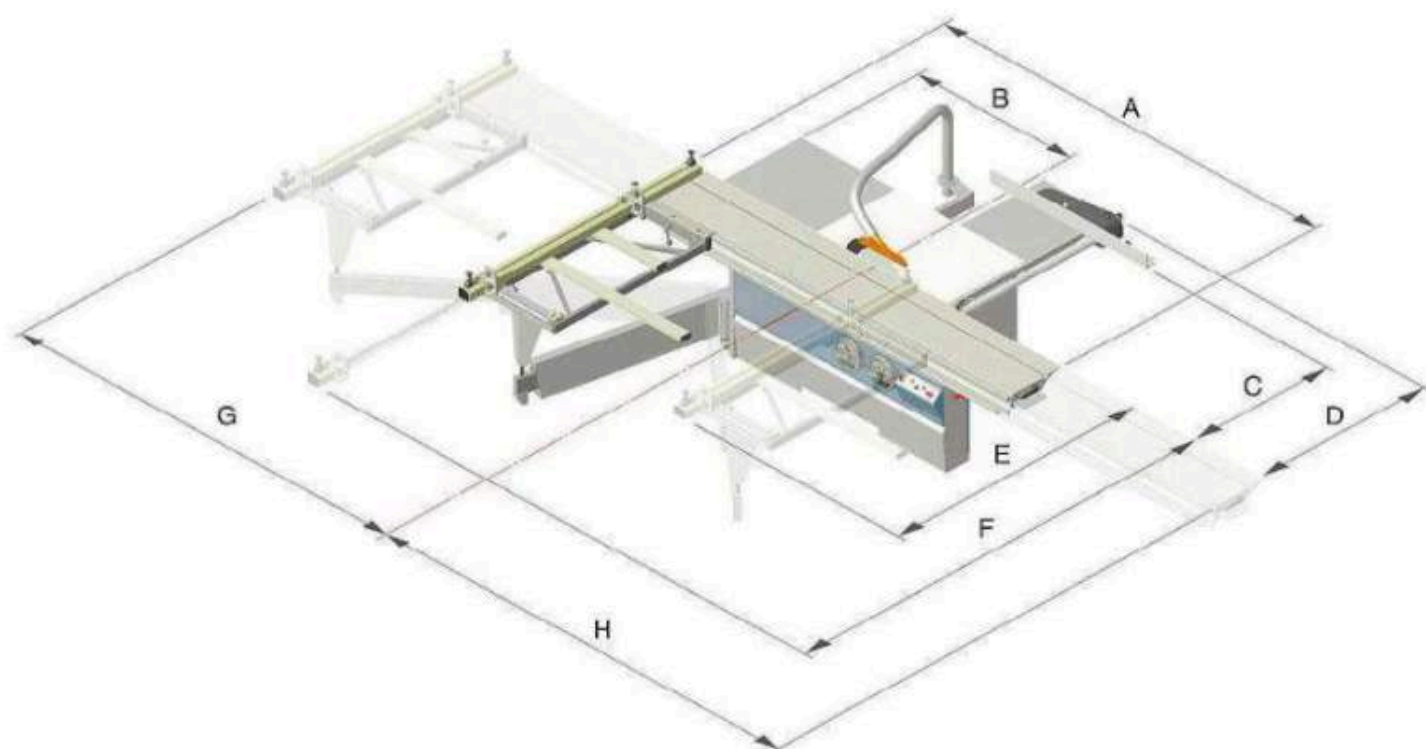
Luxurious Type Safety Guard



推台鋸

SLIDING TABLE SAW

YL-19 / 26 / 32 / 38



A	滑動工作台長度 Sliding Table Length	1900, 2600, 3200, 3800 mm
B	CE	1200 mm
	Non-CE	850 mm
C	切削寬度 Cutting Width	1000, 1300, 1500 mm
D	切削寬度 Cutting Width +225	
E	橫切靠板 Crosscut Fence	1320 mm
	橫切靠板 (YL-26/32/38) Crosscut Fence (YL-26/32/38)	1820 mm
	橫切靠板 (YL-38) Crosscut Fence (YL-38)	Max. 4128 mm
F	橫切靠板 (YL-26/32) Crosscut Fence (YL-26/32)	Max. 3230 mm
	橫切靠板 (YL-19) Crosscut Fence (YL-19)	Max. 2730 mm
	YL-38工作台長度 YL-38 Table Length	4070 mm
	YL-32工作台長度 YL-32 Table Length	3525 mm
G	YL-26工作台長度 YL-26 Table Length	2935 mm
	YL-19工作台長度 YL-19 Table Length	2235 mm
	YL-32工作台長度 YL-32 Table Length	3470 mm
H	YL-26工作台長度 YL-26 Table Length	2885 mm
	YL-19工作台長度 YL-19 Table Length	2155 mm

推台鋸

SLIDING TABLE SAW



YL-2600TM / 3200TM / 3800TM

規格 MODEL	YL-2600TM	YL-3200TM	YL-3800TM
鑄鐵工作台尺寸 Table Size		620x1125 mm	
滑動工作台尺寸 Sliding Table Size	380x2600mm	380x3200mm	380x3800mm
標準鋸片尺寸 $\phi 305$ mm		標配 Standard	
Main Sawblade Size $\phi 400$ mm		標配 Standard	
最大可裝載鋸片尺寸 Max. Sawblade Size ($\phi 355$ mm)		選配 Optional	
鋸片孔徑 Sawblade Bore		$\phi 30$ ($\phi 25.4$)	
90° 最大切削深度 90° Max. Cutting Depth		125 mm	
45° 最大切削深度 45° Max. Cutting Depth		88 mm	
馬達 Motor	馬力 HP	7.5HP (5.5kw)	
	轉速 Speed	3000/4000/5000/6000 rpm	
修邊鋸 Scoring	馬力 HP	1HP (0.75kw)	
	尺寸 Size	$\phi 120$	
	轉速 Speed	8000 rpm	
	孔徑 Bore	$\phi 22$	
裁切尺寸 Cutting Size	高度調整 Height Adjustment	手動 Manual	
	方向調整 Direction Adjustment	手動 Manual	
	1300 mm	標配 Standard	
	1500 mm	選配 Optional	
延伸工作台 Table Extension	調整 Adjustment	手動 Manual	
	標配 Standard	400 mm	
靠板 Fence	選配 Optional	670 mm (CE)	
	斜切靠板 Mitre Fence	標配 Standard	
	橫切靠板數字顯示 Crosscut Fence Display	選配 Optional	
鋸片調整 Blade Adjustment	傾斜調整 Tilting Adjustment	手動 Manual ($0^\circ \sim 45^\circ$)	
	高度調整 Height Adjustment	手動(電動升降-選配) Manual (Motorized up/down movement Opt.)	
	鋸片角度顯示 Sawblade Angle Show	數字顯示 Digital Display	
	主鋸片速度顯示 Sawblade Speed Show	數字顯示 Digital Display	
安全護罩 Saw Guard	標配 Standard	簡易版 Simple	
	選配 Optional	豪華版 Luxurious	
工具架 Tool Frame	標配 Standard	● (CE)	
集塵系統 Dust Collection		Main Channel 5", Simple 4", Luxurious 3"	

※機台規格若有變更，恕不另行通知。 Specifications subject to change without prior notice.



手輪控制 Hand Wheel



靠板電子顯示 Display of Rapid Fence

豪華型安全護罩
Luxurious type safety guard (Opt.)手動壓料座
Rapid Clamp (Opt.)修邊鋸調整
Scoring Blade Adjusting長軸
Long spindle控制面板
Control panel推台鋸
SLIDING TABLE SAW

YL-350-3H



規格 MODEL		YL-350-3H
鑄鐵工作台尺寸 Table Size		620x1125 mm
滑動工作台尺寸 Sliding Table Size		380x2600/3200/3800 mm
標準鋸片尺寸 Main Sawblade Size	Ø305 mm	標配 Standard
	Ø355 mm	選配 Optional
最大可裝載鋸片尺寸 Max. Sawblade Size (Ø400 mm)	標配 Standard	Ø400 mm
	選配 Optional	Ø400 mm
觸碰螢幕 Touch Panel		5.7" STN Color
鋸片孔徑 Sawblade Bore		Ø30 (Ø25.4)
90° 最大切削深度 90° Max. Cutting Depth		125 mm
45° 最大切削深度 45° Max. Cutting Depth		88 mm
馬達 Motor	馬力 HP	標配 Standard 7.5HP (5.5kw)
		選配 Optional 10HP (7.5kw)
	轉速 Speed	3000/4000/5000/6000 rpm
修邊鋸 Scoring	馬力 HP	1HP (0.75kw)
	尺寸 Size	Ø120
	轉速 Speed	8000 rpm
	孔徑 Bore	Ø22
裁切尺寸 Cutting Size	高度調整 Height Adjustment	電動 Motorize Control
	方向調整 Direction Adjustment	電動 Motorize Control
	1300 mm	標配 Standard
	1500 mm	選配 Optional
延伸工作台 Table Extension	調整 Adjustment	電腦控制 CNC Control
	標配 Standard	400 mm
	選配 Optional	670 mm (CE)
	斜切靠板 Mitre Fence	標配 Standard
靠板 Fence	斜切靠板電子顯示 Mitre Fence Display	選配 Optional
	橫切靠板 Crosscut Fence	手動 Manual
	橫切靠板顯示	雙電子顯示(選配)
	Crosscut Fence Display	Digital Show(Optional)
鋸片調整 Blade Adjustment	傾斜調整	電腦控制 CNC Control
	Tilting Adjustment	(0° ~45°)
	高度調整 Height Adjustment	電腦控制 CNC Control
	標配 Standard	豪華版 Luxurios
安全護罩 Saw Guard	標配 Standard	●
工具架 Tool Frame	標配 Standard	●
懸吊式控制面板 Hanging Type Control Panel		標配 Standard
集塵系統 Dust Collection		Main Channel 5", Luxurious 3"
手動壓料座 Rapid Clamp		選配 Optional
程序記憶 Memory Program		Max. 300 sets

※機台規格若有變更，恕不另行通知。 Specifications subject to change without prior notice.



橫切靠板
Crosscut

電子顯示
Digital Display



安全桿
Safety Bar



長軸
Long Spindle



推台鋸 SLIDING TABLE SAW



YL-26-2x / 32-2x / 38-2x

規格 MODEL	YL-26-2x	YL-32-2x	YL-38-2x
鑄鐵工作台尺寸 Table Size		570x1000 mm	
滑動工作台尺寸 Sliding Table Size	380x2600mm	380x3200mm	380x3800mm
標準鋸片尺寸 Main Sawblade Size	ø305 mm	標配 Standard	
	ø400 mm	選配 Optional	
最大可裝載鋸片尺寸 Max. Sawblade Size (ø400 mm)	標配 Standard	ø355 mm	
	選配 Optional	ø400 mm	
鋸片孔徑 Sawblade Bore		ø30 (ø25.4)	
90° 最大切削深度 90° Max. Cutting Depht		102 mm	
45° 最大切削深度 45° Max. Cutting Depht		72 mm	
馬達 Motor	馬力 HP	標配 Standard 7.5HP (5.5kw)	
		選配 Optional 10HP (7.5kw)	
	轉速 Speed	3000/4000/5000 rpm	
	馬力 HP	1HP (0.75kw)	
	尺寸 Size	ø120	
修邊鋸 Scoring	轉速 Speed	8000 rpm	
	孔徑 Bore	ø22	
	高度調整 Height Adjustment	手動 Manual	
	方向調整 Direction Adjustment	手動 Manual	
裁切尺寸 Cutting Size	1300 mm	標配 Standard	
	1500 mm	選配 Optional	
	調整 Adjustment	電腦控制 CNC Control	
延伸工作台 Table Extension	標配 Standard	370 mm	
	選配 Optional	720 mm (CE)	
靠板 Fence	斜切靠板 Mitre Fence	標配 Standard	
	靠板顯示 Digital Display	選配 Optional	
	橫切靠板顯示 Crosscut Fence Display	選配 Optional	
鋸片調整 Blade Adjustment	傾斜調整 Tilting Adjustment	電腦控制 CNC Control (0° ~45°)	
	高度調整 Height Adjustment	電腦控制 CNC Control	
	轉速顯示 Speed Display	標配 Standard	
安全護罩 Saw Guard	標配 Standard	豪華版 Luxurios	
工具架 Tool Frame	標配 Standard		
集塵系統 Dust Collection		Main Channel 4", Luxurious 3"	
手動壓料座 Rapid Clamp		選配 Optional	

※機台規格若有變更，恕不另行通知。 Specifications subject to change without prior notice.

技術規格 Technical Specifications

滑動工作台長度 Sliding Table Lengths	加橫切靠板 With Crosscut Fence	加橫切靠板與氣動夾具 With Crosscut Fence & pneumatic clamp
1900 mm	1800 mm	1700 mm
2600 mm	2500 mm	2400 mm
3200 mm	3100 mm	3000 mm
3800 mm	3700 mm	3600 mm

切削深度 Cutting Depths

鋸片尺寸 Saw blade Size	Ø250mm (10")	Ø305mm (12")	Ø355mm (14")	Ø400mm (16")
90° 切削深度 90° Cutting Depths	0~50 mm (0~2")	0~75 mm (0~2.95")	0~100 mm (0~4")	28~125 mm (1.1"~4.92")
45° 切削深度 45° Cutting Depths	0~35 mm (0~1.38")	0~53 mm (0~2.09")	0~70 mm (0~2.76")	19.8~88 mm (0.8"~3.5")

電動靠板
Auto Rapid Fence



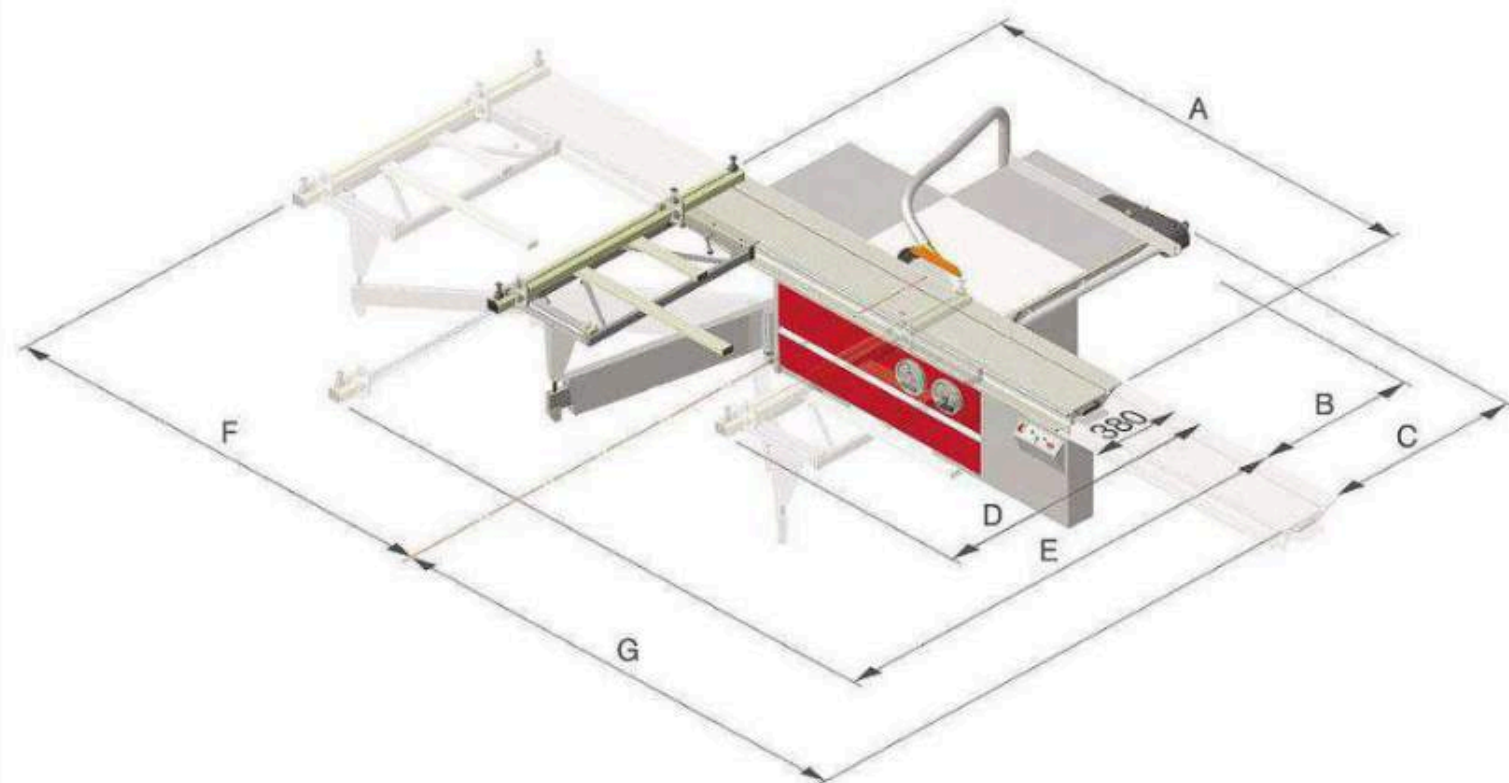
安全桿
Safety Bar



滑動工作台
Sliding Table



工具架
Tool Frame



A 滑動工作台長度 Sliding Table Length	2600 / 3200 / 3800 mm
B 切削寬度 Cutting Width	1300 / 1500 mm
C 切削寬度 Cutting Width +225	
D 切削寬度 Cutting Width +420	(2X / 3H)
E 橫切靠板 Crosscut Fence	1820 mm
F 滑動工作台長度 +340 Sliding Table Length +340	Max. 3215 mm
G 滑動工作台長度 +260 Sliding Table Length +260	

滑動工作台-上鎖
Sliding table lock



滑動工作台-未鎖
Sliding table unlock



規格：

型 號	YL-MRS-700	YL-MRS-350
最大鋸切厚度	220 mm (8.661")	135 mm (5.315")
最大鋸切寬度	350 mm (13.779")	350 mm (13.78")
機柱至履帶中心之距離	345 mm (13.583")	380 mm (14.961")
最短壓料長度	900 mm (35.433")	650 mm (25.591")
最大鋸片直徑	Ø350 mm (14")	Ø405 mm (16")
最小鋸片直徑	Ø250 mm (10")	Ø250 mm (10")
鋸片孔徑	Ø70 mm (2.756")	Ø70 mm (2.756")
主軸直徑	Ø55 mm (2.165")	Ø55 mm (2.165")
主軸迴轉數	3500 rpm	3800 rpm (50, 60 HP) / 3000 rpm (75, 100 HP)
主軸馬達	2 x 50, 60, 75, 100 HP or 125 HP	50, 60, 75, 100 HP
進料速度	-	7.5 ~ 30 M/min (24' ~ 98'/min)
變頻進料速度	4 ~ 25 M/min (13' ~ 82'/min)	2.5 ~ 24 M/min (8' ~ 79'/min) (optional)
進料馬達	5 HP	2 HP (3 HP on request)
壓料輪自動昇降馬達	0.5 HP	0.5 HP
工作台面離地高度 (H)	840 mm (33.07")	745 mm (29.331")
工作台尺寸 (L x W)	2630 mm x 750 mm (104" x 29")	1840 mm x 770 mm (72" x 31")
機械最大尺寸 (L x W x H)	2700 x 2400 x 1720 mm (106" x 94" x 68")	2400 x 1648 x 1580 mm (95" x 65" x 71")
包裝尺寸	2970 x 2520 x 1900 mm (117" x 99" x 75")	2090 x 1750 x 1800 mm (82" x 69" x 70.9")
淨重	5150 kgs	2400 kgs
毛重	5600 kgs	2700 kgs

型 號	YL-MRS-300	YL-MRS-12
最大鋸切厚度	120 mm (4.724")	85 mm (3.346")
最大鋸切厚度 (短料系統)	95 mm (3.74") (optional)	70 mm (2.756") (optional)
最大鋸切寬度	300 mm (11.811")	300 mm (11.811")
機柱至履帶中心之距離	360 mm (14.173")	360 mm (14.173")
最短壓料長度	500 mm (19.685")	400 mm (16")
最短壓料長度 (短料系統)	300 mm (11.811") (optional)	200 mm (7.874") (optional)
最大鋸片直徑	Ø380 mm (15")	Ø300 mm (12")
最小鋸片直徑	Ø250 mm (10")	Ø200 mm (8")
鋸片孔徑	Ø70 mm (2.756")	Ø70 mm (2.756")
主軸直徑	Ø50 mm (1.969")	Ø50 mm (1.969")
主軸迴轉數	3800 rpm	3800 rpm
主軸馬達	30, 40, 50, 60 HP	30, 40, 50 HP
進料速度	7.5 ~ 30 M/min (24' ~ 98'/min)	7.5 ~ 30 M/min (24' ~ 98'/min)
變頻進料速度 (選購)	2.5 ~ 24 M/min (8' ~ 79'/min) (optional)	2.5 ~ 24 M/min (8' ~ 79'/min) (optional)
進料馬達	2 HP (3 HP on request)	2 HP (3 HP on request)
壓料輪自動昇降馬達	0.5 HP	0.5 HP
工作台面離地高度 (H)	850 mm (33.46")	850 mm (33.46")
工作台尺寸 (L x W)	1530 mm x 760 mm (60" x 30")	1530 mm x 760 mm (60" x 30")
機械最大尺寸 (L x W x H)	1930 x 1500 x 1722 mm (76" x 59" x 67.8")	1930 x 1500 x 1646 mm (76" x 59" x 64.8")
包裝尺寸	1720 x 1690 x 1820 mm (67.72" x 66.54" x 71.65")	1730 x 1670 x 1900 mm (68.11" x 65.75" x 74.8")
淨重	2050 kgs	2050 kgs
毛重	2350 kgs	2350 kgs

■ 由於本公司不斷改進研究，以上規格本公司有變更權利，恕不另行通知。



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MULTIPLE RIP SAW

YL-MRS-700 雙軸多片縱鋸機



特殊設計的氣壓式入料軸，適合大型超重料的入料作業。5排防反彈指片（2排獨立安裝，1排安裝於台面上，2排安裝於送料軸），確實保護操作者安全。



本機是特別設計，用於原木截切後之第一段或第二段加工使用。特別適合地板、建材和門板框加工。超厚的加工能力（220mm以上），可取代帶鋸的加工。



人機操作介面（選購）

本機配備PLC人性化的操作介面，並且具有自我偵測功能，方便維修。觸控式的操作面板，方便操作。



多片縱鋸機操作特點 YL-MRS-12 / YL-MRS-300 / YL-MRS-350



履帶送料機構
送料履帶採用特殊鋼製成，連結軸為高級鋼材，經熱處理硬化，精密研磨。整體送料機構，於高速運轉時，擁有最佳的直線精度。



短料與薄料截切裝置（選購）
前段和後段的壓料輪，結合了特殊設計的壓料板，適合短料和薄料的加工。



可換式導引帶片（選購）
導片磨損時，只要更換中心的導引片，更換容易且迅速。



可換式橡膠帶片（選購）
橡膠帶片可以保護工作物表面。



自動潤滑系統（YL-MRS-12, YL-MRS-300）
此中央潤滑系統，能確保在輸送片與軌道間注入保護的油膜。本潤滑系統具有油量不足警示燈，和缺油自動停止履帶運轉功能，確實保護送料機構的使用壽命。



數位控制履帶油設備（YL-MRS-350A）
本機採用集中式潤滑系統，履帶及軌道隨時保持適當的油膜。潤滑系統可依各種不同木料的鋸切特性，使用者可自行調整。油箱內油量不足時有警示燈指示，且自動停止履帶運轉，徹底保護履帶與軌道壽命。



過載保護裝置（選購）
●這是鋸輪馬達的過載保護裝置。如果鋸輪馬達與馬達超過設定的安培數（即燈號轉為黃紅燈時），送料履帶會自動停轉。此裝置可防止工件推擠鋸輪或損壞鋸片，大幅提升鋸片壽命10-20%。
●送料履帶變速無段變速，操控容易。



雷射投光設備（選購）
提供操作者更方便的鋸切尺寸設定，並將材料耗損減到最低程度。

YL-MRS-350 多片縱鋸機

結構穩重的YL-MRS-350是針對強而有力的重切削作業而設計。



強力的送料架（選購）
本機送料架配備有上下強力的齒式輸送輪，以確保在輸送重料的安全和效率。

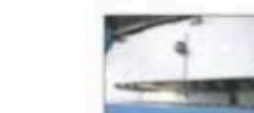
YL-MRS-300 多片縱鋸機

備受歡迎的YL-MRS-300，再升級!!



YL-MRS-12 多片縱鋸機

●新設計滾輪座電動升降（0.5 HP）



本機前後各三排的壓料輪，結合特殊的壓料板，最短加工長度200 mm。

獨特設計與製造的YL-MRS-12，適合木芯板、指接材和傢俱廠備料加工，本機更具有高精度裁切的加工特性。

Model	YL-MRS-350
Max. cutting thickness	135 mm (5.315")
Max. cutting width	350mm (13.78")
Distance from column to link chain center	380 mm (14.961")
Mini. working length	650 mm (25.591")
Max. sawblade diameter	Ø405 mm (16")
Mini. sawblade diameter	Ø250 mm (10")
Sawblade bore	Ø70 mm (2.756")
Saw arbor diameter	Ø55 mm (2.165")
Saw arbor speed	3800 rpm (50, 60 HP) / 3000 rpm (75, 100 HP)
Saw arbor motor	50, 60, 75, 100 HP
Variable feed speed	7.5 ~ 30 M/min (24' ~ 98'/min)
Variable feed speed (for electrical amperage display)	2.5 ~ 24 M/min (8' ~ 79'/min) (optional)
Feed motor	2 HP (3 HP on request)
Hold down roller elevating motor	0.5 HP
Table height	745 mm (29.331")
Table area (LxW)	1840 mm x 770 mm (72"x31")
Overall dimensions (LxWxH)	2400 x 1648 x 1580 mm (95" x 65" x 71")
Packing dimensions (LxWxH)	2090 x 1750 x 1800 mm (82" x 69" x 70.9")
Net weight	2400 kgs
Gross weight	2700 kgs

Model	YL-MRS-300	YL-MRS-12
Max. cutting thickness	120 mm (4.724")	85 mm (3.346")
Max. cutting thickness (w/short stock device)	95 mm (3.74") (optional)	70 mm (2.756") (optional)
Max. cutting width	300 mm (11.811")	300 mm (11.811")
Distance from column to link chain center	360 mm (14.173")	360 mm (14.173")
Mini. working length	500 mm (19.685")	400 mm (16")
Mini. working length (w/short stock device)	300 mm (11.811") (optional)	200 mm (7.874") (optional)
Max. sawblade diameter	Ø380 mm (15")	Ø300 mm (12")
Mini. sawblade diameter	Ø250 mm (10")	Ø200 mm (8")
Sawblade bore	Ø70 mm (2.756")	Ø70 mm (2.756")
Saw arbor diameter	Ø50 mm (1.969")	Ø50 mm (1.969")
Saw arbor speed	3800 rpm	3800 rpm
Saw arbor motor	30, 40, 50, 60 HP	30, 40, 50 HP
Variable feed speed	7.5 ~ 30 M/min (24' ~ 98'/min)	7.5 ~ 30 M/min (24' ~ 98'/min)
Variable feed speed (for electrical amperage display)	2.5 ~ 24 M/min (8' ~ 79'/min) (optional)	2.5 ~ 24 M/min (8' ~ 79'/min) (optional)
Feed motor	2 HP (3 HP on request)	2 HP (3 HP on request)
Hold down roller elevating motor	0.5 HP	0.5 HP
Table height	850 mm (33.46")	850 mm (33.46")
Table area (LxW)	1530 mm x 760 mm (60" x 30")	1530mm x 760mm (60" x 30")
Overall dimensions (LxWxH)	1930 x 1500 x 1722 mm (76" x 59" x 67.8")	1930 x 1500 x 1646 mm (76" x 59" x 64.8")
Packing dimensions (LxWxH)	1720 x 1690 x 1820 mm (67.72" x 66.54" x 71.65")	1730 x 1670 x 1900 mm (68.11" x 65.75" x 74.8")
Net weight	2050 kgs	2050 kgs
Gross weight	2350 kgs	2350 kgs

型 號	YL-MRS-350
最大鋸切厚度	135 mm (5.315")
最大鋸切寬度	350mm (13.78")
機柱至履帶中心之距離	380 mm (14.961")
最短壓料長度	650 mm (25.591")
最大鋸片直徑	Ø405 mm (16")
最小鋸片直徑	Ø250 mm (10")
鋸片孔徑	Ø70 mm (2.756")
主軸直徑	Ø55 mm (2.165")
主軸迴轉數	3800 rpm (50, 60 HP) / 3000 rpm (75, 100 HP)
主軸馬達	50, 60, 75, 100 HP
進料速度	7.5 ~ 30 M/min (24' ~ 98'/min)
變頻進料速度	2.5 ~ 24 M/min (8' ~ 79'/min) (optional)
進料馬達	2 HP (3 HP on request)
壓料輪自動昇降馬達	0.5 HP
工作台面離地高度 (H)	745 mm (29.331")
工作台尺寸 (L x W)	1840 mm x 770 mm (72"x31")
機械最大尺寸 (L x W x H)	2400 x 1648 x 1580 mm (95" x 65" x 71")
包裝尺寸	2090 x 1750 x 1800 mm (82" x 69" x 70.9")
淨重	2400 kgs
毛重	2700 kgs

型 號	YL-MRS-300	YL-MRS-12
最大鋸切厚度	120 mm (4.724")	85 mm (3.346")
最大鋸切厚度 (短料系統)	95 mm (3.74") (optional)	70 mm (2.756") (optional)
最大鋸切寬度	300 mm (11.811")	300 mm (11.811")
機柱至履帶中心之距離	360 mm (14.173")	360 mm (14.173")
最短壓料長度	500 mm (19.685")	400 mm (16")
最短壓料長度 (短料系統)	300 mm (11.811") (optional)	200 mm (7.874") (optional)
最大鋸片直徑	Ø380 mm (15")	Ø300 mm (12")
最小鋸片直徑	Ø250 mm (10")	Ø200 mm (8")
鋸片孔徑	Ø70 mm (2.756")	Ø70 mm (2.756")
主軸直徑	Ø50 mm (1.969")	Ø50 mm (1.969")
主軸迴轉數	3800 rpm	3800 rpm
主軸馬達	30, 40, 50, 60 HP	30, 40, 50 HP
進料速度	7.5 ~ 30 M/min (24' ~ 98'/min)	7.5 ~ 30 M/min (24' ~ 98'/min)
變頻進料速度 (選購)	2.5 ~ 24 M/min (8' ~ 79'/min) (optional)	2.5 ~ 24 M/min (8' ~ 79'/min) (optional)
進料馬達	2 HP (3 HP on request)	2 HP (3 HP on request)
壓料輪自動昇降馬達	0.5 HP	0.5 HP
工作台面離地高度 (H)	850 mm (33.46")	850 mm (33.46")
工作台尺寸 (L x W)	1530 mm x 760 mm (60" x 30")	1530mm x 760mm (60" x 30")
機械最大尺寸 (L x W x H)	1930 x 1500 x 1722 mm (76" x 59" x 67.8")	1930 x 1500 x 1646 mm (76" x 59" x 64.8")
包裝尺寸	1720 x 1690 x 1820 mm (67.72" x 66.54" x 71.65")	1730 x 1670 x 1900 mm (68.11" x 65.75" x 74.8")
淨重	2050 kgs	2050 kgs
毛重	2350 kgs	2350 kgs

電腦裁板機

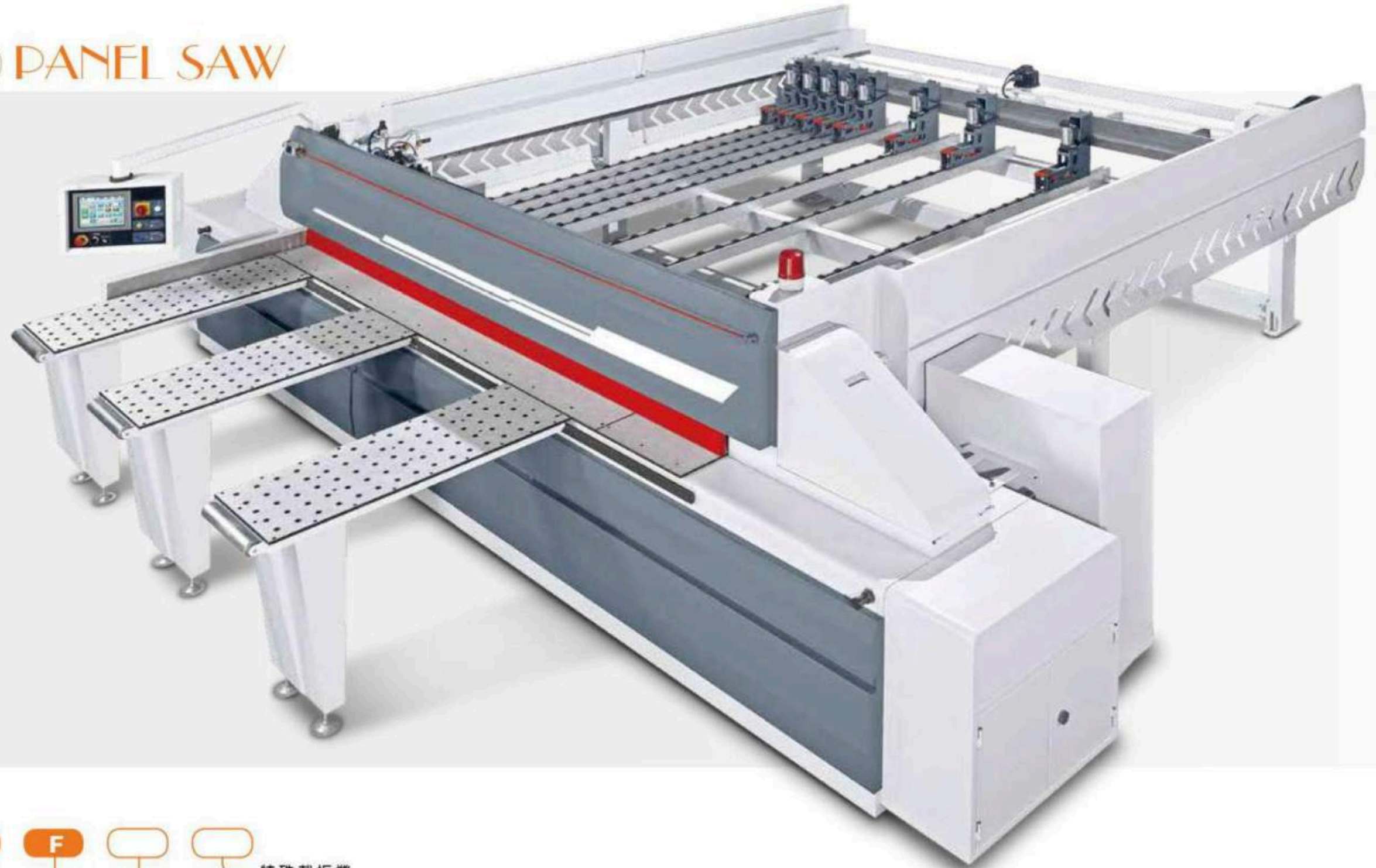
COMPUTERIZED PANEL SAW

High Precision !
Easy To Operate !

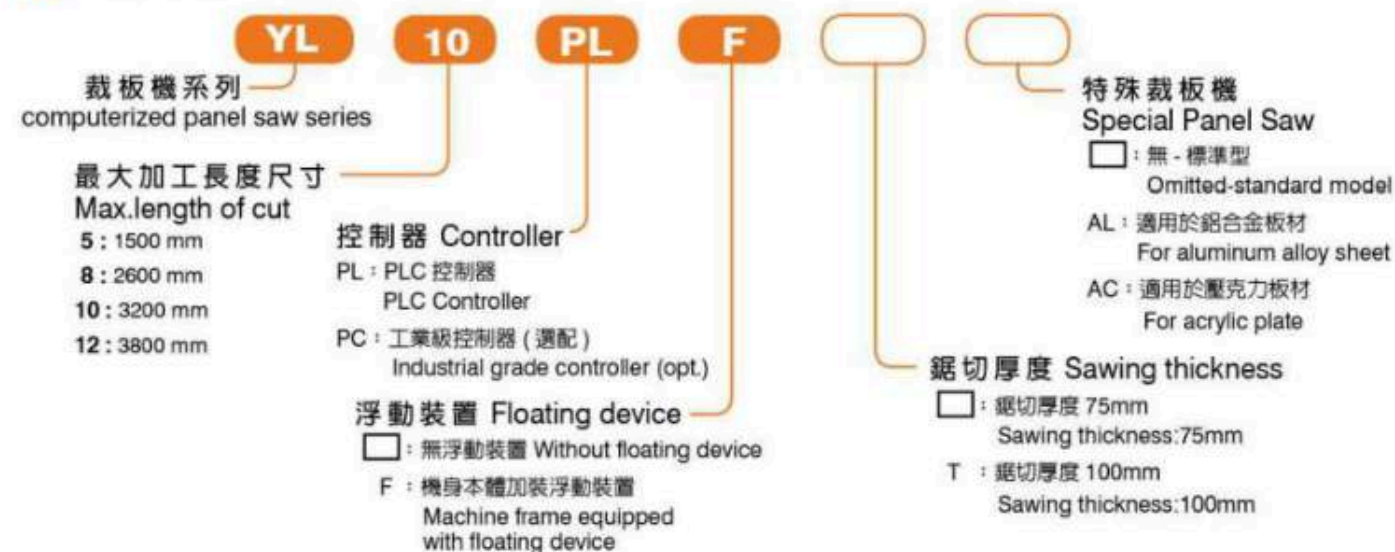
With features of high precision and high efficiency, computerized panel saw has been fully satisfied with each customer. The computerized panel saw is equipped with a well-planned computer control, making the panel cutting easier and more efficient.

精密！操作簡單！

以精密、高效率裁板深受使用者肯定的電腦裁板機，搭載完善規劃的電腦控制器。使裁板作業更簡易、更高效率。



型號示意說明 /



- Colorful touch-sensing screen.
- Saw carriage travels controlled through a frequency inverter for variable speed change.
- Panel feed mechanism is driven by a Japan Mitsubishi servo motor.
- Panel feed is transmitted through precision rack.
- Automatic lubrication system.

- 彩色觸控螢幕。
- 鋸座移動經變頻器控制，具無段變速。
- 送料座採日本三菱伺服馬達驅動。
- 送料經精密排齒傳動。
- 自動潤滑系統。

入料端

**Floating Table**

- The machine is equipped with 3 sets of floating tables for mounting in front of the machine.
- The floating table employs nylon balls floating principle, allowing panel to be moved without effort.
- Ruggedly constructed floating table features outstanding stability.
- The 3 sets of floating table uses a high-pressure blower, providing increased loading capacity.

Collision Free Device for Piano-key Type Dust Guard

With the special design of an additional sensing point, it can prevent wood panel from colliding against the piano-key type dust guard.

浮動工作台

- 本機裝置三組浮動台於機器前端。
- 浮動工作台採用尼龍珠浮動設計，使板料移動輕巧、不費力。
- 浮動工作台結構高剛性，高穩定性。
- 三組浮動工作台共用一個高壓送風機，可提升工作台荷重能力。

琴鍵式防護片不碰撞裝置

特殊設計增加感應點，以防止板料撞擊琴鍵式防護片。

Auxiliary Operation Panel

An auxiliary operation panel is mounted on the front of the second floating table, which provides added convenience for wood panel infeed cutting. The switches on the operation panel provide following functions:

- Single cutting mode
- Hold
- Automatic cutting mode
- Emergency

輔助操作面板

輔助操作面板安裝在此第二浮動台之前端，可提供板料入料裁切之方便性。面板開關功能包括：

- 單機裁切模式
- 暫停
- 自動裁切模式
- 緊急停止

**High Pressure Air Blower**

The three sets of floating tables of the machine employ only one set of high pressure air blower. It features high pressure and great air flow, providing powerful floating force to each floating table.

高壓鼓風機

本機之三組浮動工作台，共用一個高壓鼓風機，具有高壓、大風量特色。以提供浮動工作台強勁的浮力。

Automatic Side Pressing Device for Panel

The machine is equipped with two automatic side pressing rollers. Before performing panel cutting, the side pressing rollers will press the panel against the fence. This may ensure high squareness accuracy after cutting.

自動靠料裝置

本機附有兩支自動靠料滾輪。執行板料裁切之前，靠料滾輪會先將板料推向導板靠齊，以確保裁切後之垂直角度。

Adjustable Pressure on Side Pusher

Even when pressure is adjusted to 0.5 bar, smooth motion still can be maintained.

靠料推桿壓力可調

當壓力調至 0.5 bar 時，仍可保持動作的順暢性。

**Side Pressing Through Heavy Duty Worm Gear Reducer**

The side pressing mechanism is transmitted through a heavy duty gear reducer for increasing transmission torque, which leads to effortless and smooth side pressing motions.

靠料機構附大型蝸輪減速傳動

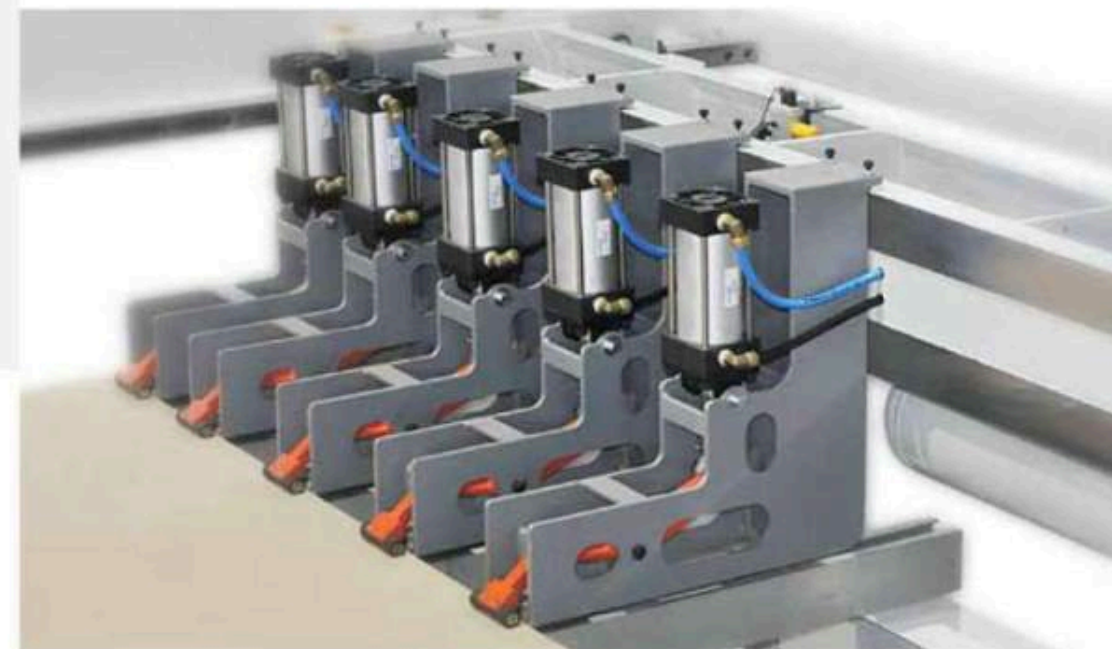
靠料機構經由蝸輪減速機傳動，可提升傳動扭力，使靠料動作更輕巧順暢。

**Side Press Positioning Calculated Through Encoder**

- Unlike the conventional sensor used for controlling side press positioning, this machine employs an encoder for calculating positioning during side press. It does not require repetitive home position return for calculating distance. This feature not only avoids an erroneous judgement while ensuring positioning accuracy.
- Automatic home position return when power on.
- Home position return is automatically performed after every 20 times of side pressing.

譯碼器定位靠料演算

- 屏除傳統感應式靠料定位，無須每次再次回歸原點再計算距離，本機採用譯碼器定位靠料演算，有效避免誤判情況，進而確保定位精度。
- 開機自動原點復歸。
- 每 20 次靠料，自動原點復歸。

Panel Feeding Mechanism**送料機構****Suspending Gripper System**

- The grippers are suspension designed for increased smoothness in panel feeding.
- Maximum gripping thickness in 95 mm.
- Each gripper is activated by individual air cylinder with adjustable air pressure.
- The gripper is covered with rubber for convenient replacement and reduced consumable part cost.

懸吊式夾料系統

- 夾具為懸吊式設計，使推料更順暢。
- 最大夾料厚度 95 mm。
- 每支夾具採用個別氣壓缸致動。壓力為可調式。
- 夾爪為金屬包覆橡膠，方便使用者更換，降低耗材成本。



Air Reservoir for Panel Gripping System

The air reservoir provides a stable air supply to panel gripping system that makes panel gripping more secure.

Panel Feed Driven by Servo Motor

- The machine employs Japan Mitsubishi high performance servo motor for panel feed drive, allowing high accuracy positioning and fast movement.
- High torque output ensures excellent positioning accuracy even feeding heavy panels.

夾料儲氣桶

提供穩定夾料氣壓壓力源，板料夾持更牢固。

送料機構伺服馬達驅動

- 本機之送料機構採用日本三菱高性能伺服馬達驅動，具有定位精準、移動快速特性。
- 輸出扭力大，對於厚重板料，也具有極佳定位精度。



Adjustable Gripping Pressure

The pressure on each gripper is adjustable, which allows the operator to adjust the most proper pressure that avoids damage to panel surfaces.

夾料壓力可調

工夾夾料壓力為可調式，讓操作者可調整到最適當的夾料壓力，以避免損傷板料表面。



Feed Transmitted Through Rack

- Precision racks are mounted at both sides of the panel feed mechanism to assure panel feed motion smoothness.
- Automatic lubrication to rack surfaces for increased smoothness of panel feed motion.

送料排齒傳動機構

- 送料機構兩邊配置精密排齒/齒輪傳動，提供板料送料動作之順暢性。
- 排齒採用自動潤滑裝置，使送料動作更順暢。

Feed Driven Through Precision Gear

The machine uses Swiss made high precision rack to effectively upgrades dimensional accuracy and service life.

- For 20mm rack, feed speed is 35m/min (standard).
- For 25mm rack, feed speed is 53m/min (optional).

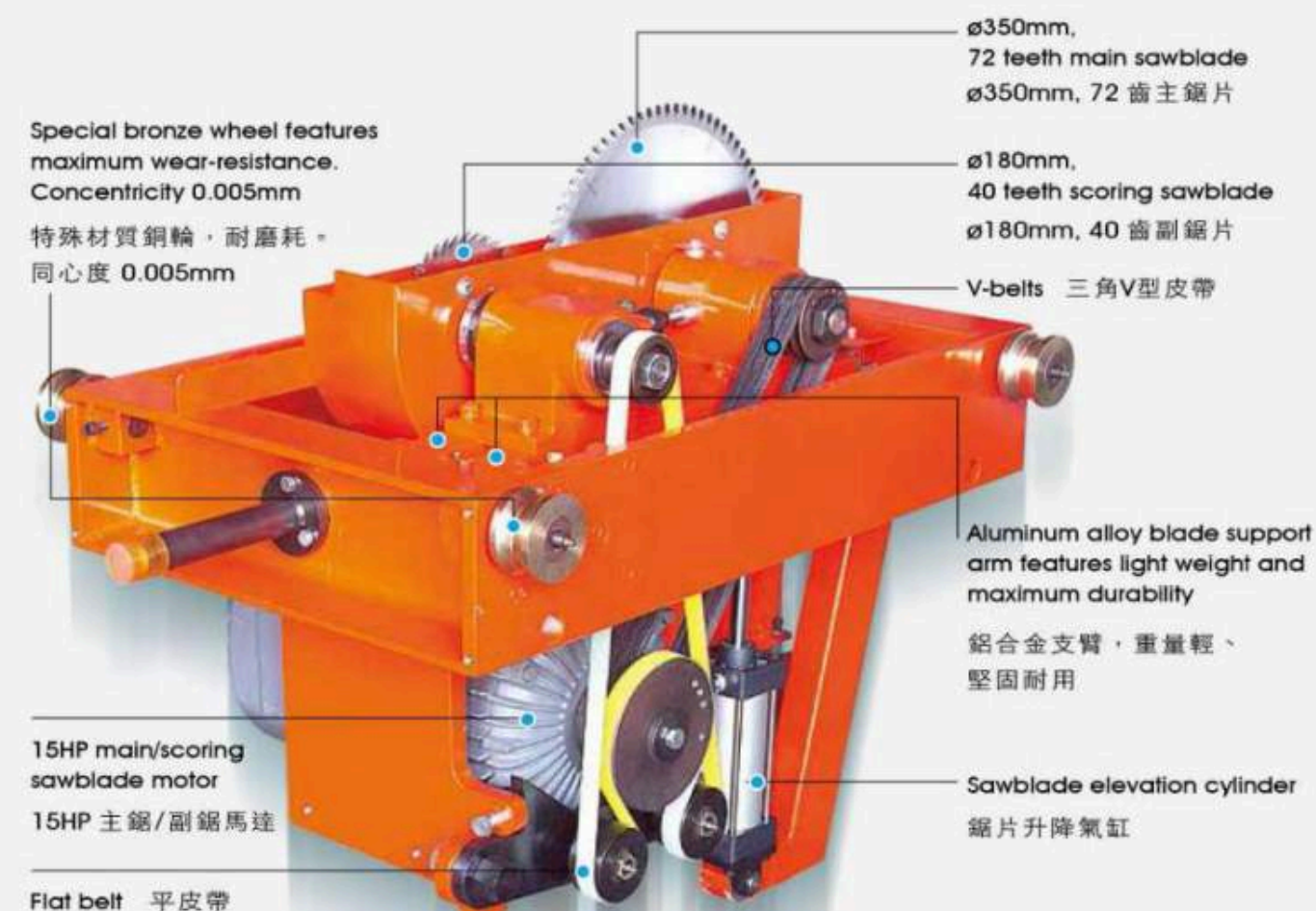
送料傳動精密齒輪

採用瑞士高精度齒排以有效提升尺寸精準度及使用壽命。

- 齒排 20mm，送料速度 35m / 分 (標準)。
- 齒排 25mm，送料速度 53m / 分 (選購)。



SAW CARRIAGE 鋸座



The saw carriage is a critical mechanism of a panel saw. emphasizes precision machining for each part on the saw carriage, which is then carefully assembled. Besides, each saw carriage is long-time tested before mounting on a panel saw.

Features of Saw Carriage:

- Saw carriage feed is transmitted through a steel wire.
- Variable feed speed of saw carriage.
- The scoring sawblade allows for vertical and right/left adjustment.
- The saw carriage stroke is controlled by computer setting.

鋸座是裁板機的核心機構。對於鋸座的每一個零組件施以精密加工，並以最嚴謹的態度組裝鋸座。經長時間測試後，再安裝到機器上。

鋸座特性

- 鋸座進給採用鋼索傳動。
- 鋸座進給無段變速。
- 副鋸可作上下及左右調整。
- 鋸座行程，採用電腦設定參數，自動演算控制鋸切行程。

HUMAN MACHINE INTERFACING CONTROL

人機介面控制器 (標準配備)

The personified human-machine interfacing control is designed with operational convenience in mind, including sizes editing, cutting motions control and monitoring, etc. This makes panel cutting operations easy and efficient.

computerized panel saw is equipped with a multi-function human-machine interfacing control.

All displays are carefully planned, that dramatically increases convenience of operation. In addition, the error display allows for increased convenience in maintenance.

人性化設計的人機介面控制器，無論是尺寸編輯、裁切動作操控、或動作監視等功能，都是從使用者角度思考，使裁板作業更簡易、更有效率。

電腦數板機，採用功能完善的彩色人機介面控制。所有畫面經過精心規劃，除了提供操作者最簡易的操作，並且具有異常顯示，大幅提升維修的方便性。



Variable Feed Speed of Saw Carriage

- The saw carriage feed is driven by a 2HP motor combined with frequency inverter control, allowing for variable speed change. This makes the machine suitable for cutting various materials of panel.
- The saw carriage feed speed can be adjusted by turning a speed regulation knob, provided on the control panel.

鋸座進給無段變速

- 鋸座進給採用 2HP 馬達驅動，再經變頻器控制，提供無段變速。適合各種材質之板料裁切。
- 鋸座進給速度可由操作面板上之旋鈕調整。



Germany FESTO Pneumatic Parts

The pneumatic systems used on this series of machines, such as pressure regulation valves, solenoid valves, air circuit board and filter / regulator / lubricator combination unit, are world-famous Germany FESTO pneumatic parts. Hence, smooth pneumatic motions and long parts life can be obtained.

德國 FESTO 氣壓控制元件

全系列機種之氣壓系統所使用之調壓閥、電磁閥、風路板、三點組合，均使用世界名牌-德國 FESTO 品牌之氣壓元件，確保氣壓動作之順暢及元件使用壽命。

OPTIONAL EQUIPMENT

選購

INDUSTRIAL GRADE PC COMPUTER

PC 工業級電腦

Colorful Touch Screen! 彩色觸控螢幕!
Easy Operation! 操作最簡易!



- Industrial grade touch-screen.
- Machine motions operation interface.
- Manual pattern layout editing on PC.
- Cutting pattern preview.
- HMI editing panel cutting.
- Single cut made.
- Remote monitoring.

- 工業級觸碰螢幕
- 機械動作操作介面
- PC 手動編程排版
- 裁板圖示預覽
- 人機編輯裁板
- 簡易單刀裁板
- 遠端監控



Bar Code Printer (Optional)

- Applicable for printing cut sizes, customer names and product names.
- To support online management of computer.
- Customer should purchase scanner.

條碼機 (選購)

- 條碼機適用於列印裁切尺寸、客戶名稱、產品名稱。
- 支援電腦連線管理。
- 掃描器客戶需自行購買。



European Automatic Pattern Layout System (Optional)

- Inventory quantity and panel information.
- Pattern layout cutting.
- Automatic calculation for pattern layout.
- Finished product module file.
- Delivery order record.
- Production order memorandum.
- Check of finished job sheet.

歐洲自動排版系統 (選購)

- 庫存量、板類資訊。
- 工作排單裁切。
- 自動排版演算。
- 成品模組建檔。
- 裁切出貨單記錄。
- 生產單號備忘錄。
- 完成工單紀錄查詢。

Machine Table Floating (Optional)

- With special design of floating function on the machine table, it may prevent panel surfaces from scratching for panels laminated with decorative boards at both sides. Another benefit is to make panel feed more smoothly.
- Equipped with a 3HP high pressure air blower.

機身主體台面浮動 (選購)

- 特殊設計的機身台面浮動功能，針對雙面貼飾板之板料，有效避免薄片表面刮傷。並切送料更輕巧。
- 搭配 3HP 高壓鼓風機。

Patented Optical Grating (Optional)

- The exclusively designed optical grating has been patented in R.O.C with patent number M454307.
- The optical grating is mounted at the end of the floating table. In case a personnel is sensed by the light beam, the machine stops automatically. It provides safety protection for the operator when removing waste materials.

專利感應光柵 (選購)

- 獨特設計之感應光柵，榮獲中華民國專利 M454307。
- 感應光柵安裝在浮動台之後端，當操作者被光束感應到時，機器即自動停機，以確保操作者在移除廢料時之安全性。

Laser Unit (Optional)

This machine is available to equip with an laser unit for indicating cutting path.

雷射鋸路顯示 (選購)

本機可加裝雷射，可精準的指示鋸路位置。

SPECIFICATIONS 規格

MODEL	型 式	YL-5PL	YL-8PL	YL-10PL	YL-12PL
Cutting length	鋸切長度	1500 mm	2600 mm	3200 mm	3800 mm
Cutting thickness	鋸切厚度	75 mm	75 mm	75 mm	75 mm
Main sawblade 主鋸片					
Blade diameter	鋸片直徑	ø350 mm	ø350 mm	ø350 mm	ø350 mm
Arbor diameter	鋸軸直徑	ø1"	ø1"	ø1"	ø1"
Speed	鋸軸轉速	4200 RPM	4200 RPM	4200 R PM	4200 RPM
Scoring sawblade 副鋸片					
Blade diameter	鋸片直徑	ø180 mm	ø180 mm	ø180 mm	ø180 mm
Arbor diameter	鋸軸直徑	ø1"	ø1"	ø1"	ø1"
Speed	鋸軸轉速	6500 RPM	6500 RPM	6500 RPM	6500 RPM
Feed forward speed	前進行程速度	9~37 M/min	9~37 M/min	9~37 M/min	9~37 M/min
Retract speed	後退速度	67 M/min	67 M/min	67 M/min	67 M/min
Main sawblade motor	鋸片驅動馬達	15 HP (OP 18、20HP)	15 HP (OP 18、20HP)	15 HP (OP 18、20HP)	15 HP (OP 18、20HP)
Saw carriage drive motor	鋸座驅動馬達	2 HP	2 HP	2 HP	2 HP
High pressure blower motor	高壓送風機馬達	3 HP	3 HP	3 HP	3 HP
Number of gripper unit	夾料座數	5 PCS	7 PCS	8 PCS	10 PCS
Number of floating table	浮動工作台數	2 PCS	3 PCS	3 PCS	4 PCS
Automatic feed system	自動送料系統	1 kw (AC servo)	1 kw (AC servo)	1 kw (AC servo)	1 kw (AC servo)
Automatic panel feed speed	自動送料速度	35 M/min	35 M/min	35 M/min	35 M/min
Net / Gross weight	淨重 / 毛重		4220 / 4750 kg	4860 / 5490 kg	5500 / 6230 kg
Machine dimensions(LxWxH)	機械尺寸 (長x寬x高)		5440x5588x1645 mm	5973x6198x1645 mm	6582x6807x1645 mm
Packing dimensions	裝箱尺寸	20' container	20' container	20' container	40' container

Standard Equipment

- PLC controller
- Emergency rope
- Emergency stop button at back feed area
- Auxiliary operation panel
- Safety stop cover for sawblade replacement
- Infeed floating table
- Feed rate: 35m/min
- Automatic slideways lubrication system
- Adjustable gripping pressure
- Air reservoir for panel gripping system
- Linear guideway for side pressing
- Automatic home position return for positioning
- Adjustable pressure for side pusher
- Worm gear reducer
- Main sawblade motor 15HP, Thickness of cut 75mm.
- Main sawblade diameter: ø350mm
- Spindle transmission belt: 3V belt (3V 450×3 pcs)

標準配備

- PLC 控制器
- 緊急停機拉繩
- 後送料區緊急停機按鈕
- 輔助操作面板
- 鋸片更換安全停機護蓋
- 浮動入料台
- 送料速度：35 M/min
- 滑道自動潤滑系統
- 夾料爪壓力可調
- 夾料儲壓筒
- 靠料行程採線性滑軌
- 定位自動原點覆歸
- 側靠料推桿壓力可調
- 蝸輪減速機構
- 主鋸馬力 15HP 鋸切厚度 75mm
- 主鋸片直徑：ø350mm
- 主軸傳動皮帶：3V 皮帶 (3V 450×3 條)

Optional Equipment

- Industrial grade PC computer controller
- Remote monitoring
- European pattern layout system for automatic pattern layout
- Bar code printer for production management
- Optical grating for safety
- Machine table floating device (incl. high pressure blower)
- Hydraulic lifting platform
- Feed rate: 53m/min. (rack 25mm)
- 18HP, thickness of cut 100mm
- Maximum cutting horsepower 20HP
- Main sawblade diameter: ø405mm
- Timing belts
- Laser unit for indicating cutting path
- Automatic feed system 1.5kw (AC servo)

選購配備

- PC 工業電腦控制器
- 遠端監控
- 自動排版、採用歐洲自動排版系統
- 生產管理條碼機
- 安全感應光柵
- 機身主體浮動裝置 (含高壓鼓風機)
- 油壓升降工作台
- 送料速度：53 M/min (齒排 25mm)
- 18HP 鋸切厚度 100mm
- 最大鋸切馬力 20HP
- 主鋸片直徑：ø405mm
- 時規皮帶
- 雷射鋸路顯示
- 自動送料系統 1.5 kw (AC servo)

• All specifications, dimensions and design characteristics are subject to change without prior notice.

• 本公司對產品不斷研究改良，機械規格及設計特性若有變更，恕不另行通知。