



榮富工業股份有限公司
Taiwan RongFu Industrial Co., Ltd.



The Cutting Expert

Leading Global Supplier

Band Saws, Mill Drills, Drill Presses



The best working partner.

Taiwan Rong Fu Industrial Company Profile

Taiwan Rong Fu Industrial has been committed to innovation and manufacturing excellence since its establishment in 1975, developing into Taiwan's leading exporter of band saws and milling and drilling machinery. Founded with a dedicated team of ten employees, the company initially specialized in manufacturing rotary vise clamps before strategically expanding its product portfolio.

The company achieved significant milestones throughout the 1980s. In 1980, we began producing small band saws and milling and drilling equipment. Our commitment to quality was recognized nationally in 1981 when we received first place as Taiwan's outstanding export manufacturer for band saws and composite machines. A pivotal moment came in 1984 through our strategic collaboration with major U.S. manufacturers to develop 7" and 8" horizontal metal cutting band saws. This partnership not only accelerated our business growth but also enabled the complete computerization of our manufacturing processes.

Quality assurance and international standards have remained central to our operations. We achieved comprehensive UL certification in the United States in 1989, followed by ISO 9000 and ISO 9002 certifications, significantly enhancing our products' international competitiveness. Our global expansion continued in 1999 when we successfully entered the European market through collaborations with renowned manufacturers in Italy and Spain.

Embracing advanced manufacturing technologies, we introduced the FMS flexible machining system in 2006, substantially improving production capacity and stabilizing our quality control systems. The implementation of our ERP system in 2007 further enhanced operational efficiency through comprehensive computerization. In recent years, we have continued expanding our product offerings, particularly innovating in semi-automatic band saws and CNC machine tool sectors. Our commitment to operational excellence led us to adopt a lean production management system in 2015, followed by the Lean Product and Process Development (LPPD) system in 2019 for innovative product design and enhanced talent development.

Today, Taiwan Rong Fu Industrial serves customers in over 80 countries worldwide. We remain dedicated to growing alongside our clients, delivering high-quality products at competitive prices while ensuring exceptional value for our users. After nearly five decades of continuous development, we have established ourselves as a globally recognized leader in industrial machinery manufacturing, consistently driving technological advancement and providing efficient, reliable machinery solutions to customers worldwide.



OUR MISSION

Our mission is to provide high-quality products and strive to be the best working partner for our customers.

We are committed to continuous improvement and aim to become a leading brand in global Market.

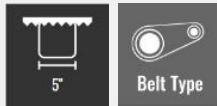
COMMITTED



We create consistent and sustainable profits for the company, enabling our employees and their families to lead better lives.

We continue to further enhance our society and environment, ensuring a greener Earth for future generations.

RF-128



Capacity	RF-128	
X°\mm		
0°	128(5")	115x150(4 ¹ / ₂ "x6")
45°	76(3")	76x115(3"x4 ¹ / ₂ ")

RF-128

- Solid Cast Structure for Mechanical Strength
- Adjustable Cutting Angle from 0°- 45° with Vise
- Saw Bow with Compensation Spring Structure
- Full Blade Cover for Extra Safety
- 3 Step Cutting Speeds
- Instant Change from Horizontal to Vertical Cutting



item	Unit	RF-128
Main Motor	HP	1/3
Blade Speed	M/min	60HZ / 24-37-61
		50HZ / 20-29-50
	Ft/min	60HZ / 80-120-200
		50HZ / 65-95-165
Saw Blade Size	mm (WxTxL)	12.7x0.65x1635 W/Carbon
	inch (WxTxL)	0.5x0.025x64.37
Machine Dimensions	mm (LxWxH)	895x457x985
	inch (LxWxH)	35.24x17.99x38.78
Packing Dimensions	mm (LxWxH)	965x330x381 (CE991x381x406)
	inch (LxWxH)	38x13x15 (CE39x15x16)
Machine Weight	NW/GW	60/61 kgs
		132/134 lbs
Packed in container	20'	170 sets(CE190set)



★Vertical cutting table is not available for CE.

RF-128V



Capacity	RF-128V	
X°\mm	●	■
0°	128(5")	115x150(4 ¹ / ₂ "x6")
45°	76(3")	76x115(3"x4 ¹ / ₂ ")



RF-128V

- **Variable Speed**
- **DC Brush Motor**
- Solid Cast Structure for Mechanical Strength
- Adjustable Cutting Angle from 0° - 45° with Vise
- Saw Bow with Compensation Spring Structure
- Full Blade Cover for Extra Safety
- 3 Step Belt Speeds
- Instant Change from Horizontal to Vertical Cutting

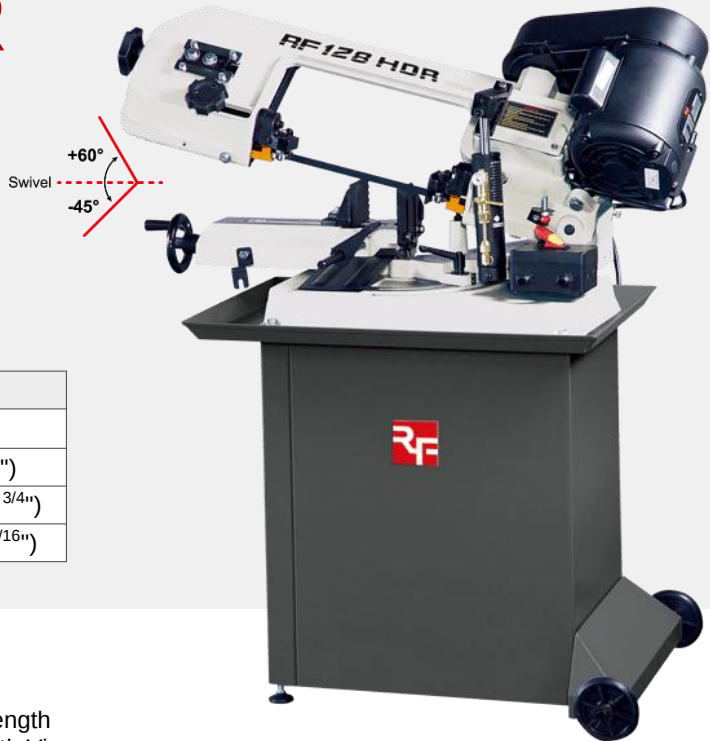
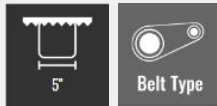


item	Unit	RF-128V
Main Motor	HP	375
Blade Speed	Mt/min	50/60HZ / 25-70 FPM
	Ft/min	50/60HZ / 82-230 FPM
Saw Blade Size	mm (WxTxL)	12.7x0.65x1635 W/Carbon
	inch (WxTxL)	0.5x0.025x64.37
	mm (LxWxH)	895x457x985
Machine Dimensions	inch (LxWxH)	35.24x17.99x38.78
	mm (LxWxH)	965x330x381 (CE991x381x406)
Packing Dimensions	inch (LxWxH)	38x13x15 (CE39x15x16)
	NW/GW	60/61 kgs
Machine Weight		132/134 lbs
Packed in container	20'	180 sets(CE190set)



★Vertical cutting table is not available for CE.

RF-128HDR



Capacity	RF-128HDR	
X°\mm	●	■
0°	128(5")	115x150(5"x6")
± 45°	95(3-3/4")	75x95(2 15/16"x3 3/4")
60°	44(1 3/4")	44x56(1 3/4"x2 3/16")

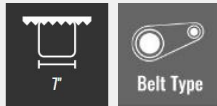
RF-128HDR

- Solid Cast Structure for Mechanical Strength
- Adjustable Cutting Angle from 0°- 45° with Vise
- Saw Bow with Compensation Spring Structure
- Full Blade Cover for Extra Safety
- Hydraulic Down feed Control
- 2 Way Swivel Head



item	Unit	RF-128HDR
Main Motor	HP	1/3
Blade Speed	Mt/min	60HZ / 24-37-61
		50HZ / 20-29-50
	Ft/min	60HZ / 80-120-200
		50HZ / 65-95-165
Saw Blade Size	mm (WxTxL)	12.7x0.65x1635 W/Carbon
	inch (WxTxL)	0.5x0.025x64.37
Machine Dimensions	mm (LxWxH)	980x358x1060
	inch (LxWxH)	39x15x42
Packing Dimensions	mm (LxWxH)	1041x445x559
	inch (LxWxH)	41x17.5x22
Machine Weight	NW/GW	78/82 kgs
		170/180 lbs
Packed in container	20'	108 sets

RF-712N



Capacity	RF-712N	
X°\mm	●	■
0°	178(7")	178x305(7"x12")
45°	127(5")	120x125(4-3/4"x4-7/8")



RF-712N

- Cast Structure for Mechanical Strength
- Adjustable Cutting Angle from 0° - 45° with Vise
- Fully Adjustable Hydraulic Down feed Control
- Full Blade Cover
- Coolant System for Wet Cutting
- Adjustable Blade Guide
- 7" X 12" Step Pulley
- 4 Steps Belt for Cutting Speed Change



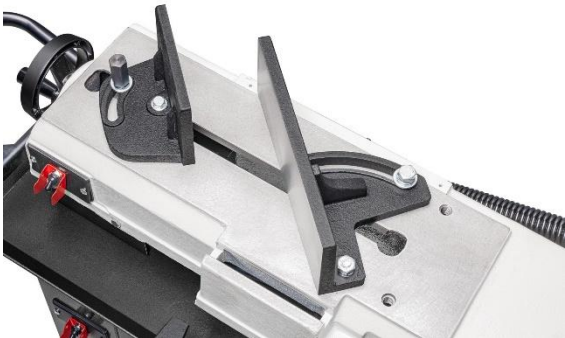
item	Unit	RF-712N
Main Motor	HP	3/4
Blade Speed	Mt/min	60HZ / 24-41-59-78
		50HZ / 22-34-49-64
	Ft/min	60HZ / 90-135-195-255
		50HZ / 70-110-160-210
Saw Blade Size	mm (WxTxL)	20x0.8x2362 W/Carbon
	inch (WxTxL)	0.8x0.0315x93
	mm (LxWxH)	1235x430x955
Machine Dimensions	inch (LxWxH)	48.62x17x37.6
	mm (LxWxH)	1308x457x965
Packing Dimensions	inch (LxWxH)	51.5x18x38
	mm (LxWxH)	
Machine Weight	NW/GW	135/170 kgs
		300/375 lbs
Packed in container	20'	43 sets/SKD 86 sets



OPTIONAL



Thru-Lock Vise
(Patent No.142715)



RF-712G



Capacity	RF-712G	
X°\mm	●	■
0°	178(7")	178x305(7"x12")
45°	127(5")	120x125(4-3/4"x4-7/8")

RF-712G

- Cast Structure for Mechanical Strength
- Adjustable Cutting Angle from 0°- 45° with Vise
- Fully Adjustable Hydraulic Down feed Control
- Full Blade Cover
- Coolant System for Wet Cutting
- Adjustable Blade Guide
- 3 Steps Geared Drive



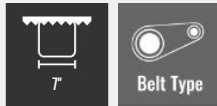
item	Unit	RF-712G
Main Motor	HP	1
Blade Speed	M/min	60HZ / 24-41-59-78
		50HZ / 22-34-49-64
	Ft/min	60HZ / 90-135-195-255
		50HZ /70-110-160-210
Saw Blade Size	mm (WxTxL)	20x0.8x2362 W/Carbon
	inch (WxTxL)	0.8x0.0315x93
Machine Dimensions	mm (LxWxH)	1285x500x1000
	inch (LxWxH)	50x19.7x37
Packing Dimensions	mm (LxWxH)	1320x457x1117
	inch (LxWxH)	52x18x44
Machine Weight	NW/GW	150/185 kgs
		330/410 lbs
Packed in container	20'	32 sets/SKD 64 sets

OPTIONAL



Thru-Lock Vise
(Patent No.142715)

RF-712DR



Capacity	RF-712DR	
X°\mm	●	■
0°	178(7")	178x210(7"x8-1/4")
± 45°	127(5")	850x140(3-1/3"x5-1/2")

RF-712DR

- 7" 2 Way Swivel
- **2 Way Swivel for Cutting from +45° to -45°**
- Cast Structure for Mechanical Strength
- Fully Adjustable Hydraulic Down feed Control
- Full Blade Cover
- Coolant System for Wet Cutting
- Adjustable Blade Guide
- 7" X 12" Step Pulley
- 4 Steps Belt for Cutting Speed Change



item	Unit	RF-712DR
Main Motor	HP	3/4
Blade Speed	M/min	60HZ / 29-50-75-100
		50HZ / 24-41-61-82
	Ft/min	60HZ / 98-164-246-328
		50HZ / 81-135-203-270
Saw Blade Size	mm (WxTxL)	20x0.8x2362
	inch (WxTxL)	W/Bi-Metal Blade
		0.8x0.0315x93
Machine Dimensions	mm (LxWxH)	1240x620x1135
	inch (LxWxH)	49x24.4x44.6
Packing Dimensions	mm (LxWxH)	1372x686x762
	inch (LxWxH)	54x27x30
Machine Weight	NW/GW	155/175 kgs
		340/385 lbs
Packed in container	20'	36 sets/ SKD

OPTIONAL



Thru-Lock Vise
(Patent No.142715)

RF-712GDR



Capacity	RF-712GDR	
X°\mm	●	■
0°	178(7")	178x210(7"x8-1/4")
± 45°	127(5")	850x140(3-1/3"x5-1/2")

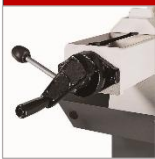
RF-712GDR

- 7" 2 Way Swivel
- **2 Way Swivel for Cutting from +45° to -45°**
- Cast Structure for Mechanical Strength
- Fully Adjustable Hydraulic Down feed Control
- Full Blade Cover
- Coolant System for Wet Cutting
- Adjustable Blade Guide



item	Unit	RF-712GDR
Main Motor	HP	1
Blade Speed	M/min	60HZ / 41-60-78
		50HZ / 34-50-65
	Ft/min	60HZ / 135-197-256
		50HZ / 112-164-213
Saw Blade Size	mm (WxTxL)	20x0.8x2362
	inch (WxTxL)	W/Bi-Metal Blade
		0.8x0.0315x93
Machine Dimensions	mm (LxWxH)	1245x889x1067
	inch (LxWxH)	49x35x42
Packing Dimensions	mm (LxWxH)	1305x740x1135
	inch (LxWxH)	52x28x34
Machine Weight	NW/GW	165/185 kgs
		365/405 lbs
Packed in container	20'	36 sets/ SKD

OPTIONAL



Thru-Lock Vise
(Patent No.142715)

RF-812S



Capacity	RF-812S	
X°\mm	●	■
0°	200(8")	178x305(7"x12")
45°	127(5")	120x125(4-3/4"x4-7/8")



RF-812S

- 8" X 12" Step Pulley
- Allows 0-45° Angle Cutting
- Cast Saw Bow, Work Table, & Blade Wheels for Rigidity & Strength
- Fully Adjustable Hydraulic Downfeed Control
- Full Enclosure Metal Blade Cover for Safety
- Bearing Blade Guide for improved Stability
- Extended Blade Life
- Reduced Consumables Cost
- 4 Speed Step Pulley for Different Cutting Speeds
- Quick Moving Vise for Easy & Fast Clamping
- Handy Pulley Cover, Convenient for Belt Step Changing



item	Unit	RF-812S
Main Motor	HP	3/4
Blade Speed	Mt/min	60HZ / 27-41-59-78
		50HZ / 22-34-49-64
	Ft/min	60HZ / 90-135-197-255
		50HZ / 70-110-160-210
Saw Blade Size	mm (WxTxL)	20x0.8x2362 CARBON
	inch (WxTxL)	0.8x0.0315x93
Machine Dimensions	mm (LxWxH)	1235x4320x955
	inch (LxWxH)	48.65x17x37.6
Packing Dimensions	mm (LxWxH)	1308x457x965
	inch (LxWxH)	51.5x18x38
Machine Weight	NW/GW	155/185 kgs
		330/407 lbs
Packed in container	20'	32 sets

RF-812N



Capacity	RF-812N		
X°\mm	●	■	■
0°	200(8")	178x305 (7"x12")	200x200 (8"x8")
45°	127(5")	120x125 (4 ³ / ₄ "x4 ⁷ / ₈ "	120x120 (4 ³ / ₄ "x4 ³ / ₄ "

RF-812N

- 8" X 12" Step Pulley
- Allows 0-45° Angle Cutting
- Cast Saw Bow, Work Table, & Blade Wheels for Rigidity & Strength
- Fully Adjustable Hydraulic Downfeed Control
- Full Enclosure Metal Blade Cover for Safety
- Bearing Blade Guide for improved Stability
- Extended Blade Life, & Reduced Consumables Cost
- 4 Speed Step Pulley for Different Cutting Speeds
- Quick Moving Vise for Easy & Fast Clamping
- Handy Pulley Cover, Convenient for Belt Step Changing
- Tru-Lock Vise for Firm Clamping



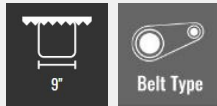
item	Unit	RF-812N
Main Motor	HP	3/4
Blade Speed	Mt/min	60HZ / 29-50-75-100
		50HZ / 24-41-61-82
	Ft/min	60HZ / 98-164-246-328
		50HZ / 81-135-203-270
Saw Blade Size	mm (WxTxL)	20x0.8x2362 W/Carbon
	inch (WxTxL)	0.8x0.0315x93
Machine Dimensions	mm (LxWxH)	1235x430x1100
	inch (LxWxH)	49x17x43
Packing Dimensions	mm (LxWxH)	1305x485x1143
	inch (LxWxH)	51.5x19x45
Machine Weight	NW/GW	180/200 kgs
		395/440 lbs
Packed in container	20'	40 sets

OPTIONAL



Thru-Lock Vise
(Patent No.142715)

RF-912B



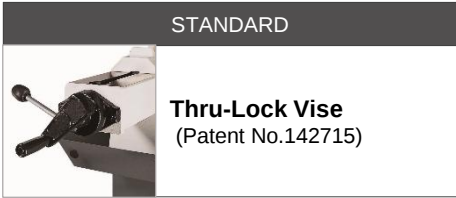
Capacity	RF-912B	
X°\mm	●	■
0°	229(9")	200x305(8"x12")
45°	150(6")	127x150(5"x6")

RF-912B

- Cast Structure for Mechanical Strength
- Tru-Lock vise
- Fully Adjustable Hydraulic Downfeed Control
- Full Blade Cover for Safety
- 4 Step Belt Speeds Allows Different Cutting Speed
- Carbide Bearing Guide for Enhanced Cutting Stability & Extended Blade Life
- Angle Cutting From 0° – 45° Degrees is Available with Vise
- Coolant System for Wet Cutting
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set
- Standard Toggle Switch.(Magnetic Switch is Available)



item	Unit	RF-912B
Main Motor	HP	1
Blade Speed	M/min	60HZ / 32-60-88-115
		50HZ / 26-50-73-95
	Ft/min	60HZ / 105-196-288-377
		50HZ / 85-164-240-312
Saw Blade Size	mm (WxTxL)	27x0.9x2655
	inch (WxTxL)	1.06x0.035x104.5
Machine Dimensions	mm (LxWxH)	1380x460x1050
	inch (LxWxH)	54.3x18x41.3
Packing Dimensions	mm (LxWxH)	1140x510x1125
	inch (LxWxH)	57x20x44.5
Machine Weight	NW/GW	160/185 kgs
		355/405 lbs
Packed in container	20'	30 sets



STANDARD

Thru-Lock Vise
(Patent No.142715)

RF-912G



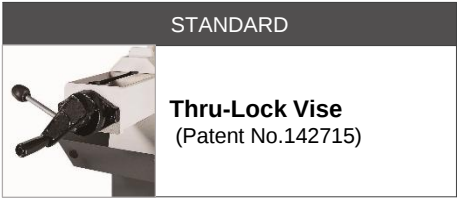
Capacity	RF-912G	
X°\mm	●	■
0°	229(9")	178x305(7"x12")
45°	150(6")	127x150(5"x6")

RF-912G

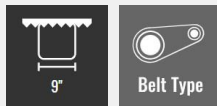
- **3 Step Gear Change**
- Cast Structure for Mechanical Strength
- Tru-Lock vise
- Fully Adjustable Hydraulic Downfeed Control
- Full Blade Cover for Safety
- Carbide Bearing Guide for Enhanced Cutting Stability & Extended Blade Life
- Angle Cutting From 0° – 45° Degrees is Available with Vise
- Coolant System for Wet Cutting
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set
- Standard Toggle Switch.(Magnetic Switch is Available)



item	Unit	RF-912G
Main Motor	HP	1
Blade Speed	M/min	60HZ /45-66-86
		50HZ / 38-55-72
	Ft/min	60HZ /148-216-282
		50HZ / 125-180-236
Saw Blade Size	mm (WxTxL)	27x0.9x2655
	inch (WxTxL)	1.06x0.035x104.5
	mm (LxWxH)	1325x630x1080
Machine Dimensions	inch (LxWxH)	52x25x43
	mm (LxWxH)	1473x508x1270
	inch (LxWxH)	58x20x50
Machine Weight	NW/GW	175/205 kgs
		385/450 lbs
Packed in container	20'	14 sets



RF-916S



Capacity	RF-916S	
X°\mm	●	■
0°	229(9")	406x127(16"x5")
45°	229(9")	241x203(9.5"x8")

RF-916S

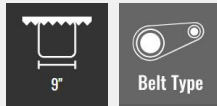
- Centralized Control Panel on Top of Saw Bow
- 10L Coolant System
- Heavy-duty, Precision-ground, Cast Iron Table
- Hydraulic Downfeed Control
- Quick-positioning Vise
- Sliding Cutter Depth Gauge
- Handwheel Blade Tensioner
- Adjustable Blade Guides
- One-piece Saw Bow
- Easy-access to Belt Drive for Blade Speed Change
- Emergency Stop Button & Magnetic Safety Switch



item	Unit	RF-916S
Main Motor	HP	1.5
Blade Speed	M/min	60HZ /35-60-88-115
		50HZ / 29-50-73-96
	Ft/min	60HZ /114-196-288-377
		50HZ /95-164-239-314
Saw Blade Size	mm (WxTxL)	27x0.9x2910
	inch (WxTxL)	1.06x0.035x114.57
Machine Dimensions	mm (LxWxH)	1580x549x1229
	inch (LxWxH)	62.2x21.6x48.4
Packing Dimensions	mm (LxWxH)	1700x625x1235 (SKD 1680x485x1145)
	inch (LxWxH)	67x25x49 (SKD 66x19x45)
Machine Weight	NW/GW	280/310 kgs
		620/680 lbs
Packed in container	20'	24 sets

OPTIONAL	
	Hydraulic tension meter

RF-916SV



Capacity	RF-916SV	
X°\mm	●	■
0°	229(9")	406x127(16"x5")
45°	229(9")	241x203(9.5"x8")

RF-916SV

- **Mechanical Variable Speed**
- Centralized Control Panel on Top of Saw Bow
- 10L Coolant System
- Heavy-duty, Precision-ground, Cast Iron Table
- Hydraulic Downfeed Control
- Quick-positioning Vise
- Sliding Cutter Depth Gauge
- Handwheel Blade Tensioner
- Adjustable Blade Guides
- One-piece Saw Bow
- Easy-access to Belt Drive for Blade Speed Change
- Emergency Stop Button & Magnetic Safety Switch



item	Unit	RF-916SV
Main Motor	HP	1.5
Blade Speed	M/min	60HZ /22-95
		50HZ /18-78
	Ft/min	60HZ /73-312
		50HZ /59-256
Saw Blade Size	mm (WxTxL)	27x0.9x2910
	inch (WxTxL)	1.06x0.035x114.57
Machine Dimensions	mm (LxWxH)	1580x549x1229
	inch (LxWxH)	62.2x21.6x48.4
Packing Dimensions	mm (LxWxH)	1700x624x1235
		(SKD 1680x485x1145)
	inch (LxWxH)	67x25x49
Machine Weight		(SKD 66x19x45)
	NW/GW	280/310 kgs
Packed in container		620/680 lbs
	20'	9 sets



OPTIONAL

Hydraulic tension meter

RF-1018S



Capacity	RF-1018S	
X°\mm	●	■
0°	254(10")	127x468(5"x18 ^{3/8"})
45°	150(6")	175x239(7"x9 ^{3/8"})

RF-1018S

- Centralized Control Panel On Saw Bow
- One-piece Saw Bow
- Blade Tension Hand Wheel
- Tru-lock Vise System with Absolute Clamping Force
- Easy Speed Changes
- Cast Structure and Heavy Duty Steel Base
- Adjustable Hydraulic Down Feed
- Quick-release Vise for Fast Job Changes
- Miter Cutting Capability
- Heavy Duty Blade Wheel Ball Bearings
- Adjustable Blade Guide System

RF-1018SV

- **Mechanical Variable Speed**

RF-1018SRV

- **One Way Swivel on Base**
- **Mechanical Variable Speed**

RF-1018RVAA

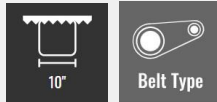
- **Semi Auto Bow**
- **Hydraulic Vise**
- **Heavy Duty Variable Speed**



item	Unit	RF-1018S
Main Motor	HP	2
Blade Speed	M/min	60HZ /35-60-88-115
		50HZ /29-50-73-96
	Ft/min	60HZ /114-196-228-377
		50HZ /95-164-239-314
Saw Blade Size	mm (WxTxL)	27x0.9x3090
	inch (WxTxL)	1.06x0.035x121.66
	mm (LxWxH)	1720x620x1055
Machine Dimensions	inch (LxWxH)	67.7x24.4x41.5
	mm (LxWxH)	1790x670x1155
Packing Dimensions	inch (LxWxH)	(SKD1790x560x1055)
	mm (LxWxH)	70.5x26.5x45.5
	inch (LxWxH)	(SKD70.5x22x41.5)
Machine Weight	NW/GW	320/350 kgs
		706/772 lbs
Packed in container	20'	15 sets

STANDARD	
	Thru-Lock Vise
	Hydraulic tension meter

RF-1018SV



Capacity	RF-1018SV	
X°\mm	●	■
0°	254(10")	127x468(5"x18 ^{3/8"})
45°	150(6")	175x239(7"x9 ^{3/8"})

RF-1018SV

- **Mechanical Variable Speed**
- Centralized Control Panel On Saw Bow
- One-piece Saw Bow
- Blade Tension Hand Wheel
- Tru-lock Vise System with Absolute Clamping Force
- Cast Structure and Heavy Duty Steel Base
- Adjustable Hydraulic Down Feed
- Quick-release Vise for Fast Job Changes
- Miter Cutting Capability
- Heavy Duty Blade Wheel Ball Bearings
- Adjustable Blade Guide System



item	Unit	RF-1018SV
Main Motor	HP	2
Blade Speed	Mt/min	60HZ /22~95
		50HZ /18~78
	Ft/min	60HZ /75~320
		50HZ /62~265
Saw Blade Size	mm (WxTxL)	27x0.9x3090
	inch (WxTxL)	1.06x0.035x121.66
Machine Dimensions	mm (LxWxH)	1720x620x1055
	inch (LxWxH)	67.7x24.4x41.5
Packing Dimensions	mm (LxWxH)	1790x670x1155
		(SKD1790x560x1055)
	inch (LxWxH)	70.5x26.5x45.5
Machine Weight		320/350 kgs
		706/772 lbs
Packed in container	20'	15 sets

STANDARD	
	Variable Speed
	Thru-Lock Vise
OPTIONAL	
	Hydraulic tension meter

RF-1018SRV



Capacity	RF-1018SRV	
X°\mm	●	■
0°	254(10")	254x430(10"x17")
45°	240(9 ^{1/2} ")	220x240(8 ^{5/8} "x9 ^{1/2} ")

+45°
Swivel
Swivel water tray

RF-1018SRV

- **One Way Swivel on Base**
- **Mechanical Variable Speed**
- Centralized Control Panel On Saw Bow
- One-piece Saw Bow
- Blade Tension Hand Wheel
- Tru-lock Vise System with Absolute Clamping Force
- Cast Structure and Heavy Duty Steel Base
- Adjustable Hydraulic Down Feed
- Quick-release Vise for Fast Job Changes
- Miter Cutting Capability
- Heavy Duty Blade Wheel Ball Bearings
- Adjustable Blade Guide System



item	Unit	RF-1018SRV
Main Motor	HP	2
Blade Speed	Mt/min	60HZ /22~95
		50HZ /18~78
	Ft/min	60HZ /72~312
		50HZ /59~256
Saw Blade Size	mm (WxTxL)	27x0.9x3090
	inch (WxTxL)	1.06x0.035x121.66
Machine Dimensions	mm (LxWxH)	1750x650x1100
	inch (LxWxH)	68.9x25.6x40.3
Packing Dimensions	mm (LxWxH)	1790x740x1145 (SKD1790x715x1055)
	inch (LxWxH)	70.5x29x45 (SKD70.5x28.5x41.5)
Machine Weight	NW/GW	380/420 kgs 840/925 lbs
Packed in container	20'	10 sets

STANDARD	
	Variable Speed
	Thru-Lock Vise
OPTIONAL	
	Hydraulic tension meter

RF-1018R



Capacity	RF-1018R		
X°\mm	●	■	■
0°	254 (10")	254x400 (10"x15.1")	254x385 (10"x15.1")
45°	200 (7.8")	200x200 (7.8"x7.8")	200x200 (7.8"x7.8")

RF-1018R

- Work Table Swivel for Angle Cutting Saves Machine Space
- T-Slot Design Swivel Base for Stability
- Cast Blade Wheels for Strength & Durability
- Heavy Duty 4 Step Pulley Gearbox
- Hydraulic Brake Down Feed Dial on Control Panel.
- Large Setting Scale for Counter Blade Guide Position Setting
- Carbide Guide with Bearing for Stability and Durability
- Tru-lock Vise Provides Firm Clamping
- Adjustable Blade Guide Arm Increases Work Piece Precision & Saw Blade Life
- Clamping Vise for 0° – 45° Angle Cutting
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter Net for Easy Chip Handling



item	Unit	RF-1018R
Main Motor	HP	2 (1.5kw)(3-phase)
Blade Speed	Mt/min	60HZ / 30-60-88-115
	Ft/min	60HZ / 114-196-288-377
Saw Blade Size	mm	27x0.9x3090
	inch	
	(WxTxL)	1.06x0.045x121.6
Machine Dimensions	mm	1800x820x1280
	(LxWxH)	
	inch	70.9x32.3x50.4
	(LxWxH)	
Packing Dimensions	mm	1730x830x1160
	(LxWxH)	
	inch	68.1x32.7x45.7
	(LxWxH)	
Machine Weight	NW/GW	390/430 kgs
		860/945 lbs
Packed in container	20'	7 sets / SKD 14 sets

STANDARD	
	Thru-Lock Vise
OPTIONAL	
	Hydraulic tension meter

RF-1018RV



Capacity	RF-1018RV		
X°\mm	●	■	■
0°	254 (10")	254x400 (10"x15.1")	254x385 (10"x15.1")
45°	200 (7.8")	200x200 (7.8"x7.8")	200x200 (7.8"x7.8")

RF-1018RV

- **Heavy Duty Variable Speed**
- Work Table Swivel for Angle Cutting Saves Machine Space
- T-Slot Design Swivel Base for Stability
- Cast Blade Wheels for Strength & Durability
- Heavy Duty 4 Step Pulley Gearbox
- Hydraulic Brake Down Feed Dial on Control Panel.
- Large Setting Scale for Counter Blade Guide Position Setting
- Carbide Guide with Bearing for Stability and Durability
- Tru-lock Vise Provides Firm Clamping
- Adjustable Blade Guide Arm Increases Work Piece Precision & Saw Blade Life
- Clamping Vise for 0° – 45° Angle Cutting
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter Net for Easy Chip Handling



item	Unit	RF-1018RV
Main Motor	HP	2 (1.5kw)(3-phase)
Blade Speed	Mt/min	60HZ / 30~110
	Ft/min	60HZ / 98~360
Saw Blade Size	mm	27x0.9x3090
	(WxTxL)	
	inch	1.06x0.045x121.6
	(WxTxL)	
Machine Dimensions	mm	2075x820x1280
	(LxWxH)	
	inch	81.7x32.3x50.4
	(LxWxH)	
Packing Dimensions	mm	1730x830x1160
	(LxWxH)	
	inch	68.1x32.7x45.7
	(LxWxH)	
Machine Weight	NW/GW	390/430 kgs
		860/945 lbs
Packed in container	20'	7 sets / SKD 14 sets

STANDARD	
	Variable Speed
	Thru-Lock Vise
OPTIONAL	
	Hydraulic tension meter

RF-1018RVAA



Capacity	RF-1018RVAA		
X°\mm	●	■	■
0°	254 (10")	254x400 (10"x15.1")	254x385 (10"x15.1")
45°	200 (7.8")	200x200 (7.8"x7.8")	200x200 (7.8"x7.8")



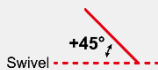
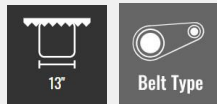
RF-1018RVAA

- **Semi Auto Bow**
- **Hydraulic Vise**
- **Heavy Duty Variable Speed**
- Work Table Swivel for Angle Cutting Saves Machine Space
- T-Slot Design Swivel Base for Stability
- Cast Blade Wheels for Strength & Durability
- Heavy Duty 4 Step Pulley Gearbox
- Hydraulic Brake Down Feed Dial on Control Panel.
- Large Setting Scale for Counter Blade Guide Position Setting
- Carbide Guide with Bearing for Stability and Durability
- Tru-lock Vise Provides Firm Clamping
- Adjustable Blade Guide Arm Increases Work Piece Precision & Saw Blade Life
- Clamping Vise for 0° – 45° Angle Cutting
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter Net for Easy Chip Handling

item	Unit	RF-1018RVAA
Main Motor	HP	2 (1.5kw)(3-phase)
Blade Speed	Mt/min	60HZ / 30~110
	Ft/min	60HZ / 98~360
Saw Blade Size	mm (WxTxL)	27x0.9x3090
	inch (WxTxL)	1.06x0.045x121.6
	mm (LxWxH)	2075x820x1280
Machine Dimensions	inch (LxWxH)	81.7x32.3x50.4
	mm (LxWxH)	1730x830x1160
Packing Dimensions	inch (LxWxH)	68.1x32.7x45.7
	mm (LxWxH)	420/470 kgs
Machine Weight	NW/GW	925/1035 lbs
Packed in container	20'	7 sets / SKD 14 sets

STANDARD	
	Variable Speed
	Hydraulic Vise Control
OPTIONAL	
	Hydraulic tension meter

RF-335SRV



Capacity	RF-335SRV		
X°\mm	●	■	■
0°	330 (13")	127X483 (5"X19")	305X305 (12"X12")
45°	305 (12")	229X305 (9"X12")	280X280 (11"X11")

Swivel
water tray



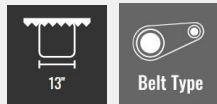
RF-335SRV

- **Swivel + Variable Speed**
- Cast Wheels & Base with Heavy Gauge Steel Saw Bow
- Easy To Operate Control Panel
- Heavy Duty Cast Machine Base & Cast Blade Wheels for Rigidity & Stability
- 4 Step Pulley Heavy Duty Gearbox
- Large Scale for Easy Counter Blade Guide Position Setting
- Carbide Guide with Bearings for Increased Stability
- Extended Blade Life, & Reduced Consumables Cost
- Lead Screw & Rack Vise System Provide Quick & Firm Clamping
- Adjustable Blade Guide Arm for Increased Work Piece Precision & Extended Saw Blade Life
- Clamping Vise Available for Angle Cutting (0° – 45°)
- Suitable for Cutting Tubes, Profiles, Solids Bars, Ferrous & Nonferrous Materials
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter net for Easy Chip Collecting & Cleaning
- Comes with bi-metal blade, chip brush & length stop set

item	Unit	RF-335 SRV
Main Motor	HP	3
Blade Speed	M/min	60HZ / 36-96
		50HZ / 30-80
	Ft/min	60HZ / 118-315 50HZ / 98-262
Saw Blade Size	mm (WxTxL)	27X0.9X3810
	inch (WxTxL)	1.06X0.035X150
	mm (LxWxH)	2030X750X1280
Machine Dimensions	inch (LxWxH)	83X31X50
	mm (LxWxH)	2085X825X1420
	inch (LxWxH)	82X32.5X56
Machine Weight	NW/GW	450/490 KGS
		990/1080 LBS
Packed in container	20'	7 sets / SKD 14 sets

STANDARD	
	Variable Speed
OPTIONAL	
	Hydraulic tension meter

RF-335SRVA



Capacity	RF-335SRVA		
X°\mm	●	■	■
0°	330 (13")	127X483 (5"X19")	305X305 (12"X12")
45°	305 (12")	229X305 (9"X12")	280X280 (11"X11")



Swivel
water tray



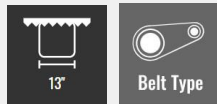
RF-335SRVA

- **Swivel + Variable Speed**
- **Semi-Auto Saw Bow Lifting**
- Cast Wheels & Base with Heavy Gauge Steel Saw Bow
- Easy To Operate Control Panel
- Heavy Duty Cast Machine Base & Cast Blade Wheels for Rigidity & Stability
- 4 Step Pulley Heavy Duty Gearbox
- Large Scale for Easy Counter Blade Guide Position Setting
- Carbide Guide with Bearings for Increased Stability, Extended Blade Life, & Reduced Consumables Cost
- Lead Screw & Rack Vise System Provide Quick & Firm Clamping
- Adjustable Blade Guide Arm for Increased Work Piece Precision & Extended Saw Blade Life
- Clamping Vise Available for Angle Cutting (0° – 45°)
- Suitable for Cutting Tubes, Profiles, Solids Bars, Ferrous & Nonferrous Materials
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter net for Easy Chip Collecting & Cleaning
- Comes with bi-metal blade, chip brush & length stop set

item	Unit	RF-335 SRVA
Main Motor	HP	3
Blade Speed	Mt/min	60HZ / 36-96
		50HZ / 30-80
	Ft/min	60HZ / 118-315
		50HZ / 98-262
Saw Blade Size	mm (WxTxL)	27X0.9X3810
	inch (WxTxL)	1.06X0.035X150
Machine Dimensions	mm (LxWxH)	2030X750X1280
	inch (LxWxH)	83X31X50
Packing Dimensions	mm (LxWxH)	2085X825X1420
	inch (LxWxH)	82X32.5X56
Machine Weight	NW/GW	450/490 KGS
		990/1080 LBS
Packed in container	20'	7 sets / SKD 14 sets

STANDARD	
	Variable Speed
OPTIONAL	
	Hydraulic tension meter

RF-335RV



Capacity	RF-335RV		
X°\mm	●	■	■
0°	330 (13")	225x530 (8.85"x20.86")	330x330 (13"x13")
45°	275 (10.8")	275x300 (10.8"x11.8")	275x275 (10.8"x10.8")



RF-335RV

- **Swivel + Variable Speed**
- Cast Wheels & Base with Heavy Gauge Steel Saw Bow
- Easy To Operate Control Panel
- Heavy Duty Cast Machine Base & Cast Blade Wheels for Rigidity & Stability
- 4 Step Pulley Heavy Duty Gearbox
- Large Scale for Easy Counter Blade Guide Position Setting
- Carbide Guide with Bearings for Increased Stability
- Extended Blade Life, & Reduced Consumables Cost
- Lead Screw & Rack Vise System Provide Quick & Firm Clamping
- Adjustable Blade Guide Arm for Increased Work Piece Precision & Extended Saw Blade Life
- Clamping Vise Available for Angle Cutting (0° – 45°)
- Suitable for Cutting Tubes, Profiles, Solids Bars, Ferrous & Nonferrous Materials
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter net for Easy Chip Collecting & Cleaning
- Comes with bi-metal blade, chip brush & length stop set

item	Unit	RF-335 RV
Main Motor	HP	3 (2.2kw)(3-phase)
Blade Speed	Mt/min	60HZ / 25~90
	Ft/min	60HZ / 82~295
Saw Blade Size	mm (WxTxL)	34x1.1x4100
	inch (WxTxL)	1.34x0.043x161.4
Machine Dimensions	mm (LxWxH)	2200x860x1240
	inch (LxWxH)	86.6x33.8x48.8
Packing Dimensions	mm (LxWxH)	2200x825x1400
	inch (LxWxH)	86.6x32.5x55
Machine Weight	NW/GW	700/760 kgs
		1540/1670 lbs
Packed in container	20'	7 sets / SKD 14 sets

STANDARD	
	Variable Speed
OPTIONAL	
	Hydraulic tension meter

RF-335RVAA



Capacity	RF-335RVAA		
X°\mm	●	■	■
0°	330 (13")	225x530 (8.85"x20.86")	330x330 (13"x13")
45°	275 (10.8")	275x300 (10.8"x11.8")	275x275 (10.8"x10.8")



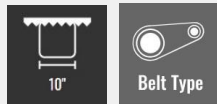
RF-335RVAA

- **Swivel + Variable Speed**
- **Hydraulic Vise**
- **Saw Bow Lifting**
- Cast Wheels & Base with Heavy Gauge Steel Saw Bow
- Easy To Operate Control Panel
- Heavy Duty Cast Machine Base & Cast Blade Wheels for Rigidity & Stability
- 4 Step Pulley Heavy Duty Gearbox
- Large Scale for Easy Counter Blade Guide Position Setting
- Carbide Guide with Bearings for Increased Stability
- Extended Blade Life, & Reduced Consumables Cost
- Lead Screw & Rack Vise System Provide Quick & Firm Clamping
- Adjustable Blade Guide Arm for Increased Work Piece Precision & Extended Saw Blade Life
- Clamping Vise Available for Angle Cutting (0° – 45°)
- Suitable for Cutting Tubes, Profiles, Solids Bars, Ferrous & Nonferrous Materials
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter net for Easy Chip Collecting & Cleaning
- Comes with bi-metal blade, chip brush & length stop set

item	Unit	RF-335 RVAA
Main Motor	HP	3 (2.2kw)(3-phase)
Blade Speed	Mt/min	60HZ / 25~90
	Ft/min	60HZ / 82~295
Saw Blade Size	mm	34x1.1x4100
	(WxTxL)	1.34x0.043x161.4
Machine Dimensions	mm	2200x860x1240
	(LxWxH)	86.6x33.8x48.8
Packing Dimensions	mm	2200x825x1400
	(LxWxH)	86.6x32.5x55
Machine Weight	NW/GW	700/760 kgs
		1540/1670 lbs
Packed in container	20'	7 sets / SKD 14 sets

STANDARD	
	Variable Speed
OPTIONAL	
	Hydraulic tension meter

RF-250S



Capacity	RF-250S		
X°\mm	●	■	■
0°	254 (10")	76x458 (3"x18")	254x254 (10"x10")
± 45°	254 (10")	254x280 (10"x11")	254x254 (10"x10")
60°	204 (8")	127x204 (5"x8")	178x178 (7"x7")



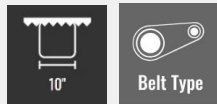
RF-250S

- Heavy Duty Cast Iron Machine Base & Cast Iron Blade Wheels for Rigidity & Stability
- Heavy Gauge Steel Saw Bow
- Chip Stand Swivels with Saw Base
- Hydraulic Down feed Control
- Cutting 45° – 60° Degrees
- Centralized Control Panel On Saw Bow
- High Efficiency Gear Drive with Variable Step Pulley – Fast Speed Change
- Carbide Guide with Bearing for Stability & Durability
- Cleaning Hose & Nozzle
- Coolant system for Wet Cutting
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set

item	Unit	RF-250S
Main Motor	HP	3 (2.2kw)(3-phase)
Blade Speed	Mt/min	60HZ / 25~90
	Ft/min	60HZ / 82~295
Saw Blade Size	mm (WxTxL)	34x1.1x4100
	inch (WxTxL)	1.34x0.043x161.4
Machine Dimensions	mm (LxWxH)	2200x860x1240
	inch (LxWxH)	86.6x33.8x48.8
Packing Dimensions	mm (LxWxH)	2200x825x1400
	inch (LxWxH)	86.6x32.5x55
Machine Weight	NW/GW	700/760 kgs
		1540/1670 lbs
Packed in container	20'	7 sets / SKD 14 sets

OPTIONAL	
	Hydraulic tension meter
	Extra base stand

RF-250N



Capacity	RF-250N		
X°\mm	●	■	■
0°	254 (10")	76x458 (3"x18")	254x254 (10"x10")
± 45°	254 (10")	254x280 (10"x11")	254x254 (10"x10")
60°	204 (8")	127x204 (5"x8")	178x178 (7"x7")



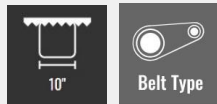
RF-250N

- **Manual**
- **Two Way Swivel**
- Heavy Duty Cast Iron Machine Base & Cast Iron Blade Wheels for Rigidity & Stability
- Heavy Gauge Steel Saw Bow
- Chip Stand Swivels with Saw Base
- Hydraulic Down feed Control
- Cutting 45° – 60° Degrees
- Centralized Control Panel On Saw Bow
- High Efficiency Gear Drive with Variable Step Pulley – Fast Speed Change
- Carbide Guide with Bearing for Stability & Durability
- Cleaning Hose & Nozzle
- Coolant system for Wet Cutting
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set

item	Unit	RF-250N
Main Motor	HP	2
Blade Speed	Mt/min	60HZ / 30~120
		50HZ / 25~100
	Ft/min	60HZ / 98~393
		50HZ / 81~327
Saw Blade Size	mm (WxTxL)	27x0.9x3352
	inch (WxTxL)	1.06x0.035x132
	mm (LxWxH)	1930x700x1524
Machine Dimensions	inch (LxWxH)	76x27.5x60
	mm (LxWxH)	1994x944x1507
Packing Dimensions	inch (LxWxH)	75x37x57.5
	mm (LxWxH)	1930x944x1507
Machine Weight	NW/GW	530/570 kgs
		1165/1255 lbs
Packed in container	20'	7 sets / SKD 14 sets



RF-250NA



Capacity	RF-250NA		
X°\mm	●	■	■
0°	254 (10")	76x458 (3"x18")	254x254 (10"x10")
± 45°	254 (10")	254x280 (10"x11")	254x254 (10"x10")
60°	204 (8")	127x204 (5"x8")	178x178 (7"x7")



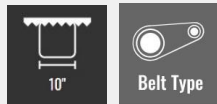
RF-250NA

- **Semi Auto Saw Bow Lifting**
- **Two Way Swivel**
- Heavy Duty Cast Iron Machine Base & Cast Iron Blade Wheels for Rigidity & Stability
- Heavy Gauge Steel Saw Bow
- Chip Stand Swivels with Saw Base
- Hydraulic Down feed Control
- Cutting 45° – 60° Degrees
- Centralized Control Panel On Saw Bow
- High Efficiency Gear Drive with Variable Step Pulley – Fast Speed Change
- Carbide Guide with Bearing for Stability & Durability
- Cleaning Hose & Nozzle
- Coolant system for Wet Cutting
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set

item	Unit	RF-250NA
Main Motor	HP	2
Blade Speed	Mt/min	60HZ / 30~120
		50HZ / 25~100
	Ft/min	60HZ / 98~393
		50HZ / 81~327
Saw Blade Size	mm (WxTxL)	27x0.9x3352
	inch (WxTxL)	1.06x0.035x132
	mm (LxWxH)	1930x700x1524
Machine Dimensions	inch (LxWxH)	76x27.5x60
	mm (LxWxH)	1900x940x1460
	inch (LxWxH)	75x37x57.5
Machine Weight	NW/GW	580/630 kgs
		1279/1385 lbs
Packed in container	20'	6 sets

STANDARD	
	Hydraulic Saw Arm Lifting
OPTIONAL	
	Hydraulic tension meter

RF-250NAA



10"x 18"

STEP PULLEY



Capacity	RF-250NAA		
X°\mm	●	■	■
0°	254 (10")	76x458 (3"x18")	254x254 (10"x10")
± 45°	254 (10")	254x280 (10"x11")	254x254 (10"x10")
60°	204 (8")	127x204 (5"x8")	178x178 (7"x7")



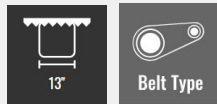
RF-250NAA

- **Semi Auto Saw Bow Lifting**
- **Hydraulic Vise**
- **Swivel + Variable Speed**
- Heavy Duty Cast Iron Machine Base & Cast Iron Blade Wheels for Rigidity & Stability
- Heavy Gauge Steel Saw Bow
- Chip Stand Swivels with Saw Base
- Hydraulic Down feed Control
- Cutting 45° – 60° Degrees
- Centralized Control Panel On Saw Bow
- High Efficiency Gear Drive with Variable Step Pulley – Fast Speed Change
- Carbide Guide with Bearing for Stability & Durability
- Cleaning Hose & Nozzle
- Coolant system for Wet Cutting
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set

item	Unit	RF-250NAA
Main Motor	HP	2
Blade Speed	Mt/min	60HZ / 30~120
		50HZ / 25~100
	Ft/min	60HZ / 98~393
		50HZ / 81~327
Saw Blade Size	mm (WxTxL)	27x0.9x3352
	inch (WxTxL)	1.06x0.035x132
Machine Dimensions	mm (LxWxH)	1930x700x1080
	inch (LxWxH)	76x27.5x60
Packing Dimensions	mm (LxWxH)	1994x944x1507
	inch (LxWxH)	75x37x57.5
Machine Weight	NW/GW	580/630 kgs
		1279/1385 lbs
Packed in container	20'	6 sets

STANDARD	
	Hydraulic Saw Arm Lifting
	Hydraulic Vise Control
OPTIONAL	
	Hydraulic tension meter

RF-330N



Capacity	RF-330N		
X°\mm	●	■	■
0°	330 (13")	127x458 (5"x18")	305x305 (12"x12")
± 45°	305 (12")	229x305 (9"x12")	280x280 (11"x11")
60°	204 (8")	178x204 (7"x8")	204x204 (8"x8")



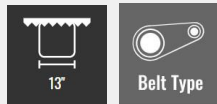
RF-330N

- New Type One-piece Stand with Swivel Control Box for Very Convenient Operation
- High Efficiency Gear Drive System with Variable Step Pulley for Fast Speed Changes
- Enlarged Hydraulic Cylinder & Buffer Spring for Enhanced Cutting Stability
- Tungsten Blade Guide for Cutting Stability & Extended Blade Life
- Cutting Angle From -45° – 60°
- Cleaning Hose & Nozzle for Easy Chip Flushing
- Coolant System for Wet Cutting
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set
- Optional Selection Includes Laser Indicator & Hydraulic Tension Meter

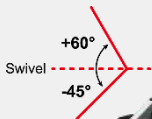
item	Unit	RF-330N
Main Motor	HP	2
Blade Speed	M/min	60HZ / 30~120
		50HZ / 25~100
	Ft/min	60HZ / 98~393
		50HZ / 81~327
Saw Blade Size	mm (WxTxL)	27x0.9x3810
	inch (WxTxL)	1.06x0.035x150
	mm (LxWxH)	2030x1315x1425
Machine Dimensions	inch (LxWxH)	80x51.7x56.1
	mm (LxWxH)	2120x940x1515
	inch (LxWxH)	83.5x37x60
Machine Weight	NW/GW	590/630 kgs
		1301/1389 lbs
Packed in container	20'	6 sets

OPTIONAL	
	Hydraulic tension meter

RF-330NA



Capacity	RF-330NA		
X°\mm	●	■	■
0°	330 (13")	127x458 (5"x18")	305x305 (12"x12")
± 45°	305 (12")	229x305 (9"x12")	280x280 (11"x11")
60°	204 (8")	178x204 (7"x8")	204x204 (8"x8")



RF-330NA

- **Professional Semi-auto Hydraulic System for consistent & accurate cutting cycle**
- New Type One-piece Stand with Swivel Control Box for Very Convenient Operation
- High Efficiency Gear Drive System with Variable Step Pulley for Fast Speed Changes
- Enlarged Hydraulic Cylinder & Buffer Spring for Enhanced Cutting Stability
- Tungsten Blade Guide for Cutting Stability & Extended Blade Life
- Cutting Angle From -45° – 60°
- Cleaning Hose & Nozzle for Easy Chip Flushing
- Coolant System for Wet Cutting
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set
- Optional Selection Includes Laser Indicator & Hydraulic Tension Meter

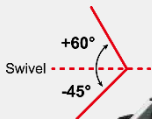
item	Unit	RF-330NA
Main Motor	HP	2
Blade Speed	M/min	60HZ / 30~120
		50HZ / 25~100
	Ft/min	60HZ / 98~393 50HZ / 81~327
Saw Blade Size	mm (WxTxL)	27x0.9x3810
	inch (WxTxL)	1.06x0.035x150
	mm (LxWxH)	2030x1315x1425
Machine Dimensions	inch (LxWxH)	80x51.7x56.1
	mm (LxWxH)	2120x940x1515
	inch (LxWxH)	83.5x37x60
Machine Weight	NW/GW	610/650 kgs 1345/1390 lbs
	Packed in container	20' 6 sets

STANDARD	
	Hydraulic Saw Arm Lifting
OPTIONAL	
	Hydraulic tension meter

RF-330NAA



Capacity	RF-330NAA		
X°\mm	●	■	■
0°	330 (13")	127x458 (5"x18")	305x305 (12"x12")
± 45°	305 (12")	229x305 (9"x12")	280x280 (11"x11")
60°	204 (8")	178x204 (7"x8")	204x204 (8"x8")



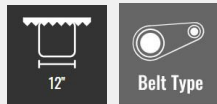
RF-330NAA

- **Professional Semi-auto Hydraulic System** for consistent & accurate cutting cycle
- **Hydraulic Vise System** for Secure Clamping Variable Size Workpieces
- New Type One-piece Stand with Swivel Control Box for Very Convenient Operation
- High Efficiency Gear Drive System with Variable Step Pulley for Fast Speed Changes
- Enlarged Hydraulic Cylinder & Buffer Spring for Enhanced Cutting Stability
- Tungsten Blade Guide for Cutting Stability & Extended Blade Life
- Cutting Angle From -45° – 60°
- Cleaning Hose & Nozzle for Easy Chip Flushing
- Coolant System for Wet Cutting
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set
- Optional Selection Includes Laser Indicator & Hydraulic Tension Meter

item	Unit	RF-330NAA
Main Motor	HP	2
Blade Speed	M/min	60HZ / 30~120
		50HZ / 25~100
	Ft/min	60HZ / 98~393
		50HZ / 81~327
Saw Blade Size	mm (WxTxL)	27x0.9x3810
	inch (WxTxL)	1.06x0.035x150
	mm (LxWxH)	2030x1315x1425
Machine Dimensions	inch (LxWxH)	80x51.7x56.1
	mm (LxWxH)	2120x940x1515
	inch (LxWxH)	83.5x37x60
Machine Weight	NW/GW	610/650 kgs
		1345/1390 lbs
Packed in container	20'	6 sets

STANDARD	
	Hydraulic Saw Arm Lifting
	Hydraulic Vise Control
OPTIONAL	
	Hydraulic tension meter

RF-300



Capacity	RF-300		
X°\mm			
0°	300 (11.8")	300x500 (11.8"x19.6")	300x300 (11.8"x11.8")



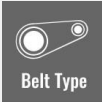
RF-300

- Semi-auto Cutting with Hydraulic Pump & Magnetic Switch for Enhanced Control of Saw Bow Movement
- Semi-auto Hydraulic Vise with 15 mm Travel for Auto Clamping
- Control Panel & Control Box located in Front for Easy Operation
- Heavy Duty Cast Iron Machine Base & Cast Iron Blade Wheels for Rigidity & Stability
- 4 Step Pulley Heavy Duty Gearbox
- Carbide Guide with Bearings Increases Stability, Prolongs Blade Life, & Reduces Consumables Cost
- Lead Screw & Rack Vise System Provides Quick & Firm Clamping
- Adjustable Blade Guide Arm for Increased Work Piece Precision & Extended Saw Blade Life
- Semi-automatic Cutting for High Productivity
- Suitable for Cutting Tubes, Profiles, Solid Bars, Ferrous & Nonferrous Materials
- Magnetic Safety Power Off Switch
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter Net for Easy Chip Collection & Cleaning
- Comes with Bi-metal Blade, Chip Brush, Length Stop Set, & Adjustable Work Light

item	Unit	RF-300
Main Motor	HP	3(2.2kw)(3-phase)
Blade Speed	Mt/min	60HZ / 26-48-69-100 mpm
		50HZ / 22-40-58-84 mpm
	Ft/min	60HZ / 86-157-228-330
		50HZ / 72-131-190-275
Saw Blade Size	mm (WxTxL)	34x1.1x3950
	inch (WxTxL)	1-3/8"x0.043x155.5
Machine Dimensions	mm (LxWxH)	2057x1080x1384
	inch (LxWxH)	81x42.5x54.5
Packing Dimensions	mm (LxWxH)	1940x1140x1530
	inch (LxWxH)	76.4x44.8x60.2
Machine Weight	NW/GW	700/760 kgs
		1540/1675 lbs
Packed in container	20'	6 sets

OPTIONAL	
	Hydraulic tension meter
	Limited switch on tension blade for Safety Protection
	Variable Speed
	Working Light

RF-300A



Capacity	RF-300A		
X°\mm	●	■	■
0°	300 (11.8")	300x355 (11.8"x14")	300x300 (11.8"x11.8")
Roller Feed			
Feed Size	W355xH175(14"x6.5")		
Feed Speed	1330mm/min		

RF-300A

- **Single Column Feeding System for Stable & Precise Cutting**
- **Auto Feed System**
- Semi-auto Cutting with Hydraulic Pump & Magnetic Switch for Enhanced Control of Saw Bow Movement
- Semi-auto Hydraulic Vise with 15 mm Travel for Auto Clamping
- Control Panel & Control Box located in Front for Easy Operation
- Heavy Duty Cast Iron Machine Base & Cast Iron Blade Wheels for Rigidity & Stability
- 4 Step Pulley Heavy Duty Gearbox
- Carbide Guide with Bearings Increases Stability, Prolongs Blade Life, & Reduces Consumables Cost
- Lead Screw & Rack Vise System Provides Quick & Firm Clamping
- Adjustable Blade Guide Arm for Increased Work Piece Precision & Extended Saw Blade Life
- Semi-automatic Cutting for High Productivity
- Suitable for Cutting Tubes, Profiles, Solid Bars, Ferrous & Nonferrous Materials
- Magnetic Safety Power Off Switch
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter Net for Easy Chip Collection & Cleaning
- Comes with Bi-metal Blade, Chip Brush, Length Stop Set, & Adjustable Work Light

item	Unit	RF-300A
Main Motor	HP	3(2.2kw)(3-phase)
Blade Speed	M/min	60HZ / 26-48-69-100 mpm
		50HZ / 22-40-58-84 mpm
	F/min	60HZ / 86-157-228-330
		50HZ / 72-131-190-275
Saw Blade Size	mm (WxTxL)	34x1.1x3950
	inch (WxTxL)	1-3/8"x0.043x155.5
Machine Dimensions	mm (LxWxH)	2100x1100x1400
	inch (LxWxH)	83x31x50
Packing Dimensions	mm (LxWxH)	1940x1140x1530
	inch (LxWxH)	76.4x44.8x60.2
Machine Weight	NW/GW	740/800kgs
Packed in container	20'	1630/1760 lbs
		6 sets

OPTIONAL	
	Hydraulic tension meter
	Limited switch on tension blade for Safety Protection
	Variable Speed
	Working Light

RF-300R



Capacity	RF-300R		
X°\mm	●	■	■
0°	300 (11.8")	300x500 (11.8"x19.6")	300x300 (11.8"x11.8")
45°	300 (11.8")	203x300 (8"x11.8")	255x255 (10"x10")



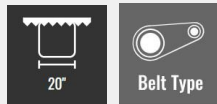
RF-300R

- **One Way Swivel**
- Semi-auto Cutting with Hydraulic Pump & Magnetic Switch for Enhanced Control of Saw Bow Movement
- Semi-auto Hydraulic Vise with 15 mm Travel for Auto Clamping
- Control Panel & Control Box located in Front for Easy Operation
- Heavy Duty Cast Iron Machine Base & Cast Iron Blade Wheels for Rigidity & Stability
- 4 Step Pulley Heavy Duty Gearbox
- Carbide Guide with Bearings Increases Stability, Prolongs Blade Life, & Reduces Consumables Cost
- Lead Screw & Rack Vise System Provides Quick & Firm Clamping
- Adjustable Blade Guide Arm for Increased Work Piece Precision & Extended Saw Blade Life
- Semi-automatic Cutting for High Productivity
- Suitable for Cutting Tubes, Profiles, Solid Bars, Ferrous & Nonferrous Materials
- Magnetic Safety Power Off Switch
- Coolant System for Wet Cutting
- Wide Chip Tray with Filter Net for Easy Chip Collection & Cleaning
- Comes with Bi-metal Blade, Chip Brush, Length Stop Set, & Adjustable Work Light

item	Unit	RF-300R
Main Motor	HP	3(2.2kw)(3-phase)
Blade Speed	M/min	60HZ / 26-48-69-100 mpm
		50HZ / 22-40-58-84 mpm
	Ft/min	60HZ / 86-157-228-330 50HZ / 72-131-190-275
Saw Blade Size	mm (WxTxL)	34x1.1x3950
	inch (WxTxL)	1-3/8"x0.043x155.5
Machine Dimensions	mm (LxWxH)	2100x1140x1520
	inch (LxWxH)	82.6x44.9x59.8
Packing Dimensions	mm (LxWxH)	1940x1140x1530
	inch (LxWxH)	76.4x44.8x60.3
Machine Weight	NW/GW	740/800 kgs
		1630/1760 lbs
Packed in container	20'	6 sets

OPTIONAL	
	Hydraulic tension meter
	Limited switch on tension blade for Safety Protection
	Variable Speed
	Working Light

RF-500DSA



Capacity	RF-500DSA		
X°\mm	●	■	■
0°	508 (20")	660x508 (26"x20")	508x508 (20"x20")
± 45°	508 (20")	590x260 (23 ^{1/4} "x10 ^{1/4} ")	508x508 (20"x20")
60°	380 (15")	460x360 (18"x14")	380x380 (15"x15")



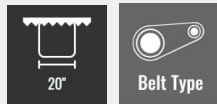
RF-500DSA

- **2 Way swivel**
- **Variable Speed**
- **Semi Auto Saw Bow Lifting & Hydraulic Vise**
- Dual Swivel Cutting Angle from 0°- 60° (5° Increments)
- New Type, Heavy Duty, One-piece Stand with Swivel Control Box for Efficient Operation
- High Efficiency Gear Drive System with Variable Step Pulley for Fast Speed Changes
- Led Readout for Clear Speed Setting
- Suitable for Bundle Cutting on Large Tubes & Pipes
- Enlarged Hydraulic Cylinder & Buffer Spring for Enhanced Cutting Stability
- Electric Shut-off System & Alarm for Safety.
- Cleaning Hose & Nozzle for Easy Chip Flushing
- Easy Access Chip Tray for Quick Cleanup
- Self-propelled Blade Brush Extends Blade Life
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set

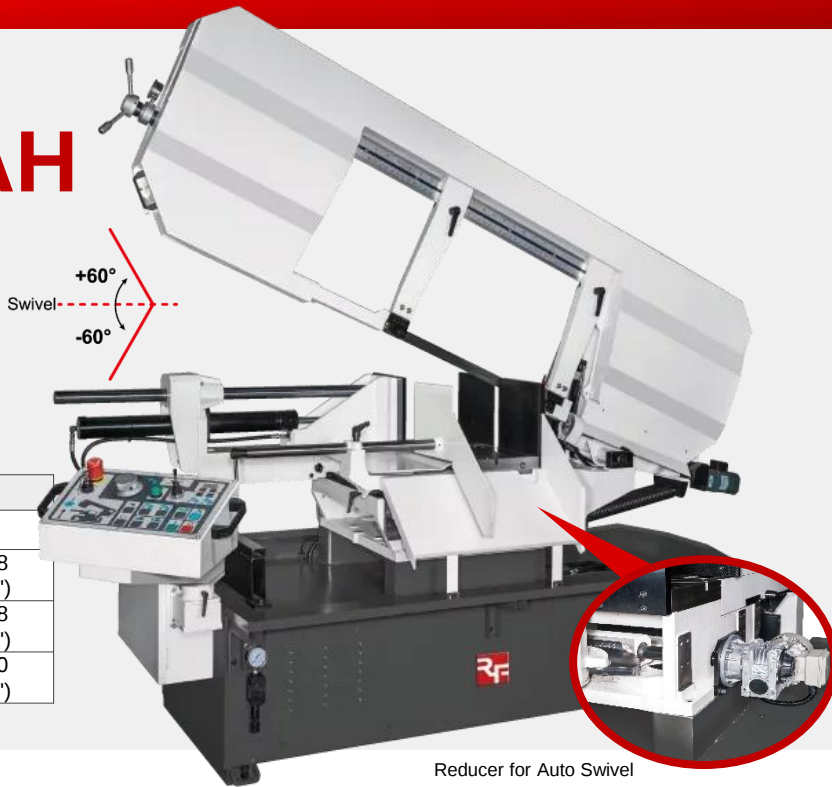
item	Unit	RF-500DSA
Main Motor	HP	Main Motor / 5HP Hydraulic Motor / 2HP Coolant Pump / 1/8HP
Blade Speed	Mt/min	60HZ / 32~96
		50HZ / 26~80
	Ft/min	60HZ / 106~317
		50HZ / 85~264
Saw Blade Size	mm (WxTxL)	41x1.3x5890
	inch (WxTxL)	1.61"x0.05"x231.88"
Machine Dimensions	mm (LxWxH)	3000x1270x1730
	inch (LxWxH)	118"x50"x68"
Packing Dimensions	mm (LxWxH)	2930x1140x1981
	inch (LxWxH)	115.3"x44.8"x78"
Machine Weight	NW/GW	1590/1800 kgs
		3505/3968 lbs
Packed in container	20'	1 sets/SKD

STANDARD	
	Control Box

RF-500DSA



Capacity	RF-500DSA		
X°\mm	●	■	■
0°	508 (20")	660x508 (26"x20")	508x508 (20"x20")
± 45°	508 (20")	590x260 (23 ^{1/4} "x10 ^{1/4} ")	508x508 (20"x20")
60°	380 (15")	460x360 (18"x14")	380x380 (15"x15")



RF-500DSA

- **Auto swivel**
- **Variable Speed**
- **Semi Auto Saw Bow Lifting & Hydraulic Vise**
- Dual Swivel Cutting Angle from 0°- 60° (5° Increments)
- New Type, Heavy Duty, One-piece Stand with Swivel Control Box for Efficient Operation
- High Efficiency Gear Drive System with Variable Step Pulley for Fast Speed Changes
- Led Readout for Clear Speed Setting
- Suitable for Bundle Cutting on Large Tubes & Pipes
- Enlarged Hydraulic Cylinder & Buffer Spring for Enhanced Cutting Stability
- Electric Shut-off System & Alarm for Safety.
- Cleaning Hose & Nozzle for Easy Chip Flushing
- Easy Access Chip Tray for Quick Cleanup
- Self-propelled Blade Brush Extends Blade Life
- Comes with Bi-metal Blade, Chip Brush, & Length Stop Set

item	Unit	RF-500DSA
Main Motor	HP	Main Motor / 5HP Hydraulic Motor / 2HP Coolant Pump / 1/8HP
Blade Speed	M/min	60HZ / 32~96
		50HZ / 26~80
	Ft/min	60HZ / 106~317
		50HZ / 85~264
Saw Blade Size	mm (WxTxL)	41x1.3x5890
	inch (WxTxL)	1.6"1x0.05"x231.88"
	mm (LxWxH)	3000x1270x1730
Machine Dimensions	inch (LxWxH)	118"x50"x68"
	mm (LxWxH)	2930x1140x1981
Packing Dimensions	inch (LxWxH)	115.3"x44.8"x78"
	mm (LxWxH)	1650/1860 kgs
Machine Weight	NW/GW	3635/4095 lbs
Packed in container	20'	1 sets/SKD

STANDARD	
	Control Box



Magnetic Switch



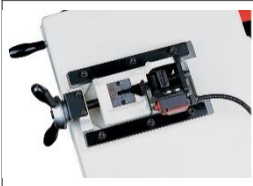
Tru-Lock Vise
(No.142715)



Geared Drive Motor
High Efficiency Motor Available
(712G/712GDR/812G/812GDR/912G)



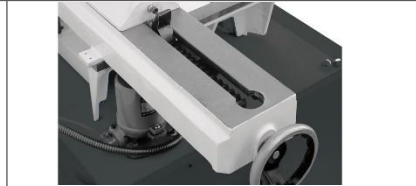
Hydraulic Tension
Meter



Limit Switch On
Blade Tension For
Safety Protection



Hydraulic Vise For "AA"
Series



Rock Type Sliding & Quick,
Positioning Vise
(250NA/330NA/335A series)



Laser Pointer
(battery)



RT-001



RT-002



RT-003



RS-001



RS-002

Model No.	Unit	RS-001 MBLRS57-1A	RS-002 MBHRS52V
Weight	Kgs	9.4	20
Max. Loaded Weight	Kgs	50	250
Adjustable Height	mm	680-1140	580-970

Model No.	Unit	RT-001 RG581376001	RT-002 MBHRT60-4	RT-003 MBLRT57-9
Specification	mm	2020x328x765	1080x470x170	1730x510x170
Weight	Kgs	72	27	56
Max. Loaded Weight	Kgs	150	250	200
Adjustable Height	mm	765-1060	650-1100	680-1130

ITEMS	DESCRIPTION	APPLICABLE MODELS	RF-128	RF-712	RF-812	RF-912	RF-916	RF-1018	RF-335	RF-250	RF-330	RF-300	RF-500
BLADE TENSION METER (GAUGE)	鋸帶張力表 (尺規)	Not for RF-128/712/812/912 Series					V	V	V	V	V	V	V
HYDRAULIC TENSION MATER	油壓張力表	for RF-916/1018/335/250 /330/300 Series					V	V	V	V	V	V	
HYDRAULIC VISE(SEMI AUTO)	油壓虎鉗	for RF-320/420/1018up Series						V					
TRU-LOCK VISE	快速虎鉗	for RF-712/912 Series		V		V							
SAW BOW LIFTING (SEMI AUTO)	鋸弓上升 (半自動)	for RF-712/912 Series		V		V							
LED LIGHT	LED燈 (訂購需備註電壓數)	for all models	V	V	V	V	V	V	V	V	V	V	V
LASER POINTER	鐳射燈	for RF-916/1018/335/250 /330/300 Series					V	V	V	V	V	V	
MAGETIC SWITCH	簡易電磁開關	for RF-128/712/812/912 Series	V	V	V	V							