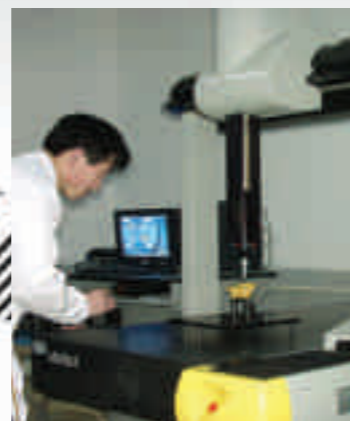




WOODFAST®



Qingdao Capital Resource Electric Co., Ltd. was established in 1991 and became dedicated to designing and manufacturing high-quality power tools and woodworking machinery. Due to the outstanding quality of our products, we have achieved an excellent reputation in the global market and developed a steady market in North America, Europe, Australia, and East Asia. Currently QCR employs 320 staff members, including 220 workers, 50 engineers and technicians, 11 salesmen and others. The factory is 24,000 square meter, contains 13 product lines and produces over 500,000 pieces annually. Our productivity and annual turnover will be increased with the continuing expansion of markets.

Foundry Workshop: Cast iron foundry owned by QCR has an annual production capability of more than 2,000 Tons of precision castings. These parts are also exported to Europe and America except for using our products. We have more than 100 employees including engineers and technicians and the foundry is equipped with complete advanced chemical, physical analysis and inspection devices. Meanwhile, our foundry is growing quickly because of its technology background with the continual introduction of the latest techniques, more professional technicians and inspection equipment.

Machining Workshop: With the addition of the foundry workshop, QCR is now better able to export precision machined components world wide to meet the higher demands of QCR's new and old customers. To improve the machining capacities, QCR invested the new advanced equipment every year such as milling, grinding, vertical lathes, vertical drilling machine and CNC machine centers. QCR produce almost major components for the high precision machinery.

Fabrication Workshop: With expansion of the product range, QCR decided to invest more advanced equipments to produce the metal fabrication, like laser cutting, robot welding etc. All of these are the basic guarantee for developing and producing the major components of the industrial woodworking machine.

Motor Workshop: QCR invested the motor workshop in 2011, its annual capacity is 400,000pcs of small and medium asynchronous motors from 100W to 15kW. All equipments are automatic and advanced for the stable quality and high efficiency.

Thanks to our strong technology background for design the motor; Stator process: automatically produce through winding, shaping, banding, embedding, vacuum dipping; Rotor process: machining, balancing and inside testing; Assembly line: complete testing instruments and inspection 100%; Laboratory test: advanced instruments both for type and life testing.

BS400 Band Saw

细木工带锯



This is the ultimate Bandsaw for the serious home workshop. The one is versatile and well equipped. Standard features such as Bearing blade guides on the top/bottom, Quick blade tension with indicator, Easy drift fence and gear driving tilting table and so much more! It puts industrial style features and very capacities within reach of the discerning woodworker who needs rock solid performance and reliability.



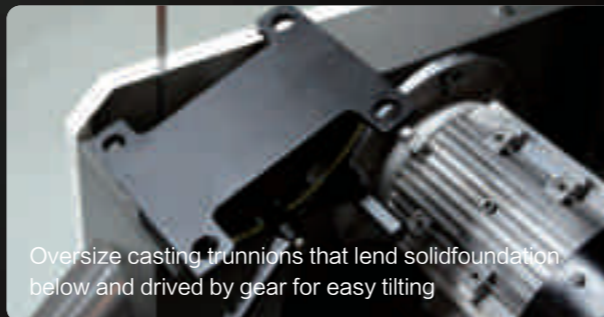
Solid cast iron bandwheel and reliable dual support tension system



Blade quick release with hefty flywheel spring to help the saw withstand greater forces required for tensioning wide blades



Bearing blade guides simplify adjustments



Oversize casting trunnions that lend solid foundation below and driven by gear for easy tilting

WOODFAST

Specifications

Blade Length	3531mm
Blade Width	6-30mm
Blade Speed	<ul style="list-style-type: none"> • 1 × 230V 1200m/min ◦ 3 × 400V 1500m/min
Max Depth of Cut	<ul style="list-style-type: none"> • With bearing guide 280mm ◦ With European style roller guide 270mm
Throat Width	390mm
Table Size	578 × 420mm
Table Tilt	-3.5~45°
Bandwheel Dia.	400mm
Motor Power Output	<ul style="list-style-type: none"> • 3 × 400V 2.2kW S1 ◦ 1 × 230V 1.5kW S1
Extractor Port Dia.	2 × 100mm
Net/Gross Weight	170/185kgs
Package Size	<ul style="list-style-type: none"> • Carton box 832 × 619 × 1883mm ◦ Wood box 893 × 636 × 1900mm
Container Load Q'ty	<ul style="list-style-type: none"> • Carton box load 24pcs/20' ◦ Wood box load 21pcs/20'

- Standard equipment
- Option equipment

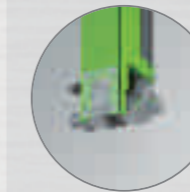
Accessories



Miter gauge
Package:
300 × 100 × 60mm; 1.0/1.5kgs

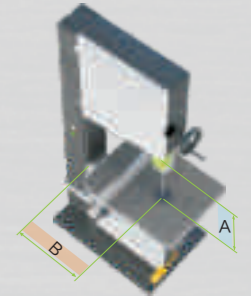


Wheel Kit for mobility
Package:
1160 × 265 × 145mm; 5.0/6.0kgs



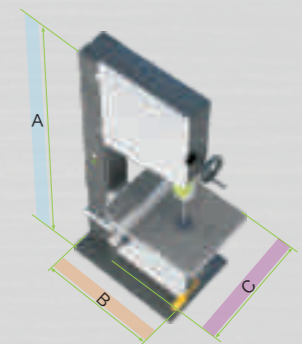
European style roller
blade guide

Dimensions



Key Capacity

A Max Depth of Cut	280mm
B Throat Width	390mm



Layout

A	1753mm
B	810mm
C	748mm

BS500 Band Saw

細木工帶鋸



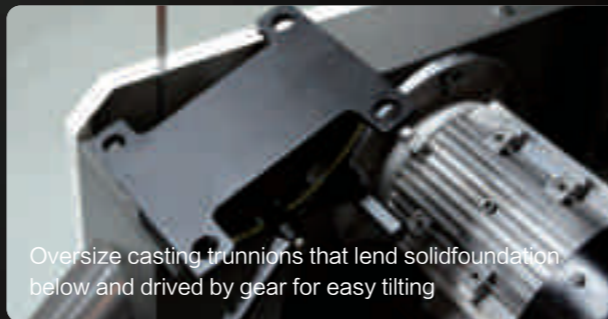
Solid cast iron bandwheel and reliable dual support tension system



Blade quick release with hefty flywheel spring to help the saw withstand greater forces required for tensioning wide blades



Bearing blade guides simplify adjustments



Oversize casting trunnions that lend solid foundation below and driven by gear for easy tilting

Sharing the same essential design and feature of BS400, the BS500 improved in capacities and motor power. Perfect for the smaller shop that has serious ripping requirement. Standard features such as Bearing blade guides on the top/bottom, Quick blade tension with indicator, Easy drift fence and gear driving tilting table and so much more! It puts industrial style features and very capacities within reach of the discerning woodworker who needs rock solid performance and reliability.

WOODFAST

Specifications

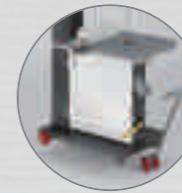
Blade Length	3962mm
Blade Width	6-30mm
Blade Speed	1500m/min
Max Depth of Cut	<ul style="list-style-type: none"> • With bearing guide 335mm ◦ With European style roller guide 310mm
Throat Width	480mm
Table Size	633 × 485mm
Table Tilt	-3.5~45°
Bandwheel Dia.	500mm
Motor Power Output	3*400V 3kW S1
Extractor Port Dia.	2 × 100mm
Net/Gross Weight	220/245kgs
Package Size	<ul style="list-style-type: none"> • Carton box 993 × 670 × 2020mm ◦ Wood box 993 × 670 × 2020mm
Container Load Q'ty	<ul style="list-style-type: none"> • Carton box load 19pcs/20' ◦ Wood box load 19pcs/20'

• Standard equipment ◦ Option equipment

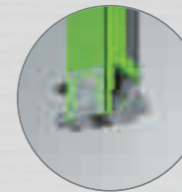
Accessories



Miter gauge
Package:
300 × 100 × 60mm; 1.0/1.5kgs

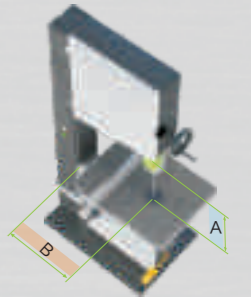


Wheel Kit for mobility
Package:
1160 × 265 × 145mm; 5.0/6.0kgs



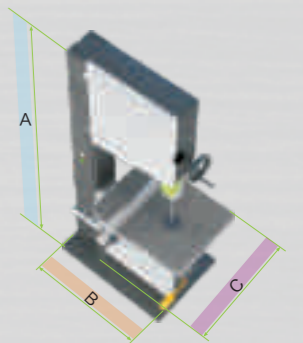
European style roller
blade guide

Dimensions



Key Capacity

A Max Depth of Cut	335mm
B Throat Width	480mm



Layout

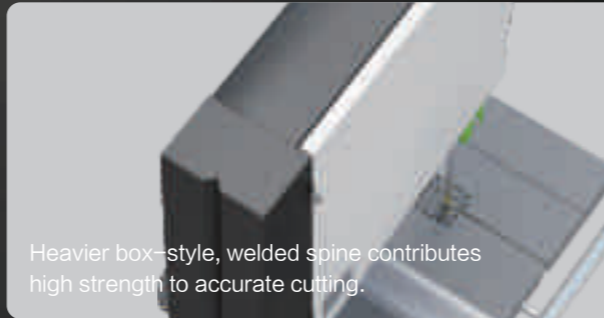
A	1876mm
B	940mm
C	803mm

BS600 Band Saw

细木工带锯



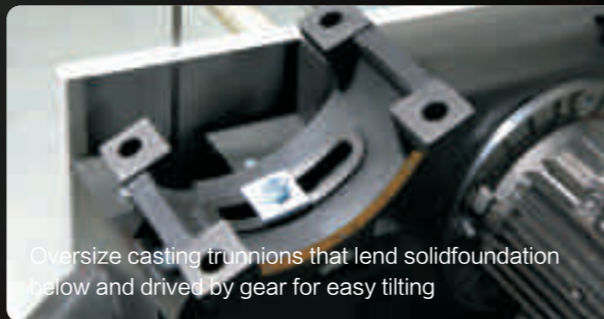
Solid cast iron bandwheel and reliable dual support tension system



Heavier box-style, welded spine contributes high strength to accurate cutting.



Bearing blade guides simplify adjustments



Oversize casting trunnions that lend solid foundation below and driven by gear for easy tilting

With an even heavier box-style, welded spine contributes added stiffness to these steel saw frames to withstand high tension from 35mm resaw blades. The strength of the bandsaw body allows the blade to be tensioned to 20000psi for accurate cutting. Running at 1500m/min, the BS600 providing a cleaner, faster cut with a better finish. All design are service for lasting performance and it's the ideal bandsaw for industrial use in workshop.

WOODFAST

Specifications

Blade Length	4470mm
Blade Width	10-35mm
Blade Speed	1500m/min
Max Depth of Cut	
• With bearing guide	370mm
◦ With European style roller guide	370mm
Throat Width	580mm
Table Size	700 × 608mm
Left extension table	175 × 595 × 45mm
Table Tilt	-1.5~22.5°
Bandwheel Dia.	600mm
Motor Power Output	3*400V 4kW S1
Extractor Port Dia.	2 × 100mm
Net/Gross Weight	330/350kgs
Package Size	
• Carton box	1116 × 774 × 2155mm
◦ Wood box	1116 × 774 × 2129mm
Container Load Q'ty	
• Carton box load	14pcs/20'
◦ Wood box load	14pcs/20'

- Standard equipment ◦ Option equipment

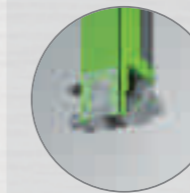
Accessories



Miter gauge
Package:
300 × 100 × 60mm; 1.0/1.5kgs

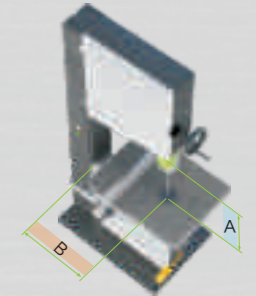


Wheel Kit for mobility
Package:
1160 × 265 × 145mm; 5.0/6.0kgs



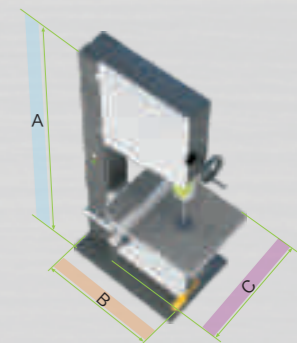
European style roller
blade guide

Dimensions



Key Capacity

A Max Depth of Cut	370mm
B Throat Width	580mm



Layout

A	2017mm
B	1201mm
C	889mm

PT260 Planer & Thicknesser

专业级精密平压刨

PT260 is a good machine for hobby and home workshop where need reliable performance from a solid and durable machine, but doesn't have the space or budget for a larger industrial machine.

Standard features such as 6,500rpm cutterblock, deep extruded aluminium fence adjustable for angle, full width cutter guard, anti-kickback fingers on the thicknesser feed, built-in dust hood for extracting from above and below the table.



Feed mechanism features noise reduction slots

Deep extruded aluminium fence adjustable for angle

4 trapezoidal threads spindle guarantee accurate adjustment

Built-in dust chute capable of handling both planing and thicknessing operations

WOODFAST

Specifications

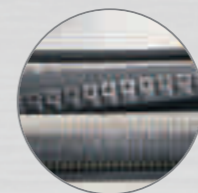
Feed Speed	5m/min
Cutterblock Speed	6500rpm
Cutterblock Diameter	63mm
Max Thicknesser Height	8-160mm
Max Thicknesser Width	260mm
Min Length of Workpiece	130mm
Max Depth of Cut	3mm
Knives Q'ty	2pcs
Knife Size	260 × 20 × 3mm
Over Length of Planer Tables	1030mm
Thickness Table Size	260 × 400mm
Extractor Port Dia.	100mm
Cutting Motor Output	1*230V 1.5kW S1
Net/Gross Weight	66/73kgs
Package Size	710 × 570 × 560mm
Container Load Q'ty	124pcs/20'

• Standard equipment ◦ Option equipment

Accessories



Wheel Kit for mobility
Package:
555 × 530 × 105mm;8.5/9.5kgs



Spiral cutterblock for better thicknessing result, longer knife life and less noise



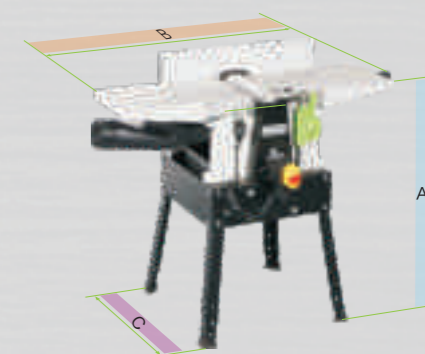
Cabinet stand

Dimensions



Key Capacity

A Max Depth of Cut	8-160mm
B Max Thicknesser Width	260mm



Layout

A	860mm
B	1130mm
C	940mm

PT310X Planer & Thicknesser

专业级重型平压刨

The PT310X has a large 310 x 255mm capacity. With the convenience of single handed table lift (no need to remove the fence), switching from surface planning to thicknessing cannot be easier. This versatile machine features an extra large aluminum extruded fence with centered controls and cam locking for quick adjustments.

It's a great machine to choose for serious woodworker and the busy trade workshop.



Single handed table lift (no need to remove the fence), switching from surface planning to thicknessing cannot be easier



Centered controls and cam locking fence for quick adjustments



Sturdy central column for superior stability and easy rise and fall adjustment



Built-in dust chute capable of handling both planing and thicknessing operations



WOODFAST

Specifications

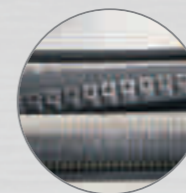
Feed Speed	7m/min
Cutterblock Speed	5300rpm
Cutterblock Diameter	70mm
Max Thicknesser Height	4-225mm
Max Thicknesser Width	310mm
Min Length of Workpiece	160mm
Max Depth of Cut	3mm
Knives Q'ty	3pcs
Knife Size	310 x 25 x 3mm
Over Length of Planer Tables	1409mm
Thickness Table Size	545 x 307mm
Extractor Port Dia.	100mm
Cutting Motor Output	
• 1*230V	2.2kW S1
◦ 3*400V	2.2kW S1
Net/Gross Weight	175/217kgs
Package Size	1305 x 575 x 1130mm
Container Load Q'ty	32pcs/20'

• Standard equipment ◦ Option equipment

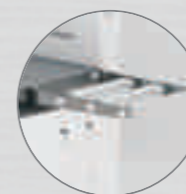
Accessories



Wheel Kit for mobility
Package:
1150x260x150mm;3.5/5.0kgs



Spiral cutterblock for better thicknessing result, longer knife life and less noise

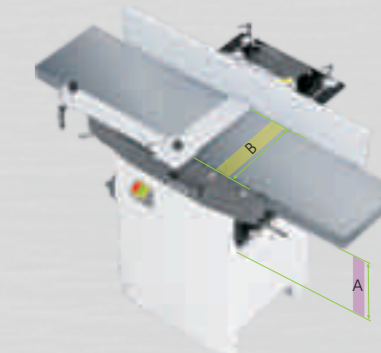


Outfeed extension table



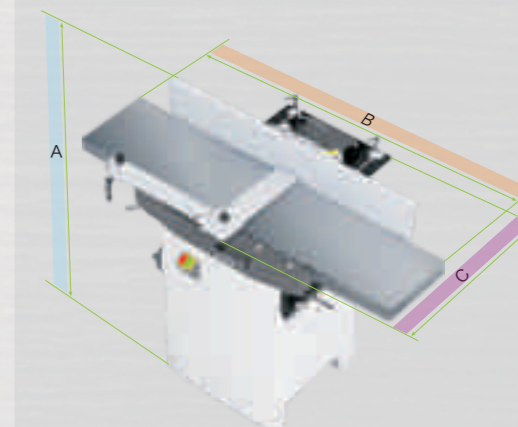
Digital readout

Dimensions



Key Capacity

A Max Depth of Cut	4-225mm
B Max Thicknesser Width	310mm



Layout

A	960mm
B	1410mm
C	1050mm

TH530 Thicknesser

单面木工压刨床



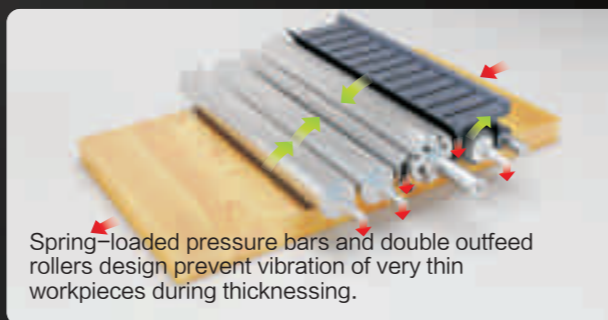
The very high work capacity from 5 to 300mm allows optimum machine use and offers strong flexibility for wood machining. TH530 has brought industrial features and design to this machine, but saving price within justifiable reach of a good thicknesser for a workshop.



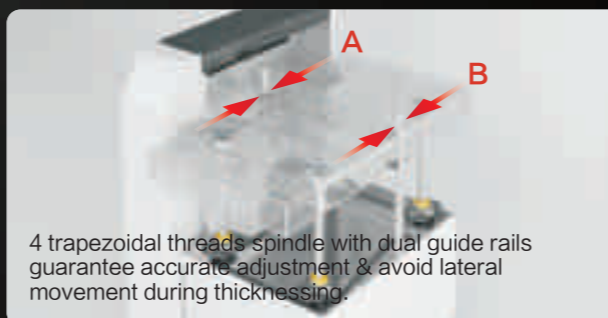
2 feed speeds both for perfect finish and quick thickness calibration



Motor drive table lifting mechanism with micrometric positioning



Spring-loaded pressure bars and double outfeed rollers design prevent vibration of very thin workpieces during thicknessing.



4 trapezoidal threads spindle with dual guide rails guarantee accurate adjustment & avoid lateral movement during thicknessing.

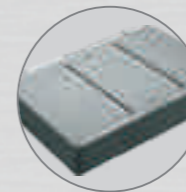
WOODFAST

Specifications

Feed Speed	
• Standard	6.5 and 13m/min
◦ Option	4–16m/min(variable speed)
Cutterblock Speed	5500rpm
Cutterblock Diameter	120mm
Max Thicknesser Height	5–300mm
Max Thicknesser Width	530mm
Min Length of Workpiece	280mm
Max Depth of Cut	8mm
Knives Q'ty	4pcs
Knife Size	530 × 30 × 3mm
Thickness Table Size	1000 × 530mm
Extractor Port Dia.	150mm
Cutting Motor Output	5kW S1
Lifting Motor Output	0.25kW
Feeding Motor Output	0.55kW
Net/Gross Weight	545/600kgs
Package Size	1150 × 1120 × 1310mm
Container Load Q'ty	10pcs/20'; 40pcs/40HQ

• Standard equipment ◦ Option equipment

Accessories



Adjustable bed rollers to reduce friction for high resin or moisture workpieces

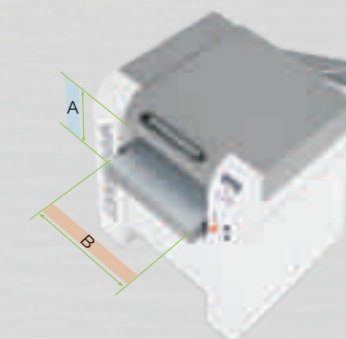


Segment infeed roller for simultaneous thicknessing of timber with varying thickness.



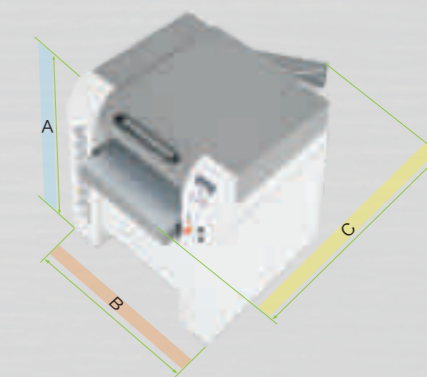
Variable infeed speed from 4 to 16 m/min

Dimensions



Key Capacity

A Max Thicknesser Height	5–300mm
B Max Thicknesser Width	530mm



Layout

A	1150mm
B	1000mm
C	1220mm

TH630 Thicknesser

单面木工压刨床



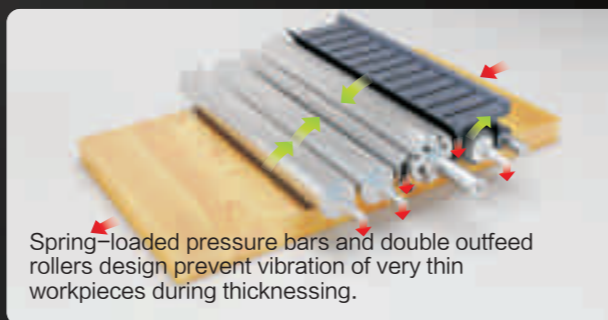
Standard features such as Variable feeding speeds, Electronic table adjustment, Positioning control, Spring-loaded pressure bar, 4 column table support and so much more! All design are service for lasting performance and it's the ideal heavy thicknesser for industrial use in workshop.



Variable speed infeed by inverter suit for all types of finish required



Electronic positioner help to reduce positioning time and high precision.



Spring-loaded pressure bars and double outfeed rollers design prevent vibration of very thin workpieces during thickening.



Cast iron table mounted on 4 heavy pillars for excellent support and accurate without any locking.

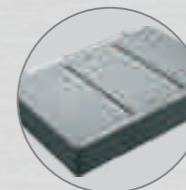
WOODFAST

Specifications

Feed Speed	4-16m/min(variable speed)
Cutterblock Speed	5500rpm
Cutterblock Diameter	120mm
Max Thicknesser Height	5-300mm
Max Thicknesser Width	630mm
Min Length of Workpiece	280mm
Max Depth of Cut	8mm
Knives Q'ty	4pcs
Knife Size	630 × 30 × 3mm
Thickness Table Size	1050 × 630mm
Extractor Port Dia.	150mm
Cutting Motor Output	
• 3*400V	5.5kW S1
◦ 3*400V	7.5kW S1
Lifting Motor Output	0.25kW
Feeding Motor Output	0.55kW
Net/Gross Weight	835/890kgs
Package Size	1160 × 1220 × 1310mm
Container Load Q'ty	8pcs/20'; 32pcs/40HQ

• Standard equipment ◦ Option equipment

Accessories

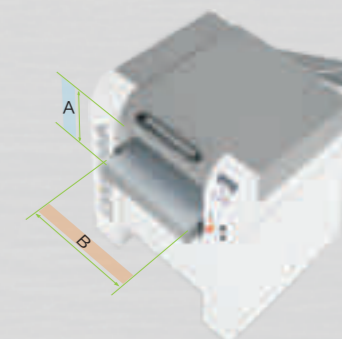


Adjustable bed rollers to reduce friction for high resin or moisture workpieces



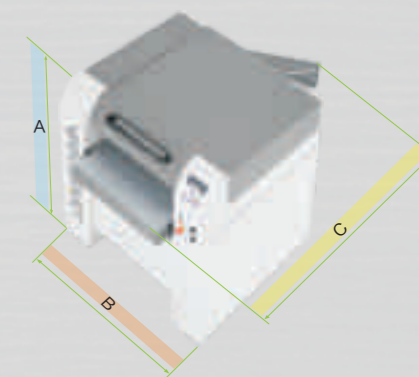
Segment infeed roller for simultaneous thickening of timber with varying thickness.

Dimensions



Key Capacity

A Max Thicknesser Height	5-300mm
B Max Thicknesser Width	630mm



Layout

A	1150mm
B	1200mm
C	1220mm

TS250RS Panel Saw

专业精密推台锯

TS250RS is a very nicely constructed, compact sliding table saw. Strongly made with a welded steel cabinet stand and smooth cast iron table, it is capable of handling most jobs in a small workshop or professional woodworker.



The cast iron saw unit give extra support for stability and lack of vibration.



Large section profile cross cutting fence with reversible fence stops



Reversible saw fence for folding away table when it needs to be free for sawing large panels



Ball bearing sliding along tempered and ground prismatic guides guarantees smooth and precision sliding cutting.



WOODFAST

Specifications

Main Blade Diameter	250mm
Main Blade Speed	4000rpm
Blade Tilt	0-45°
Max Depth of Cut @ 45°	54mm
Max Depth of Cut @ 90°	80mm
Max Rip Capacity	600mm
Sliding Beam Size	1320*238mm
Sliding Beam Cutting Capacity	1250mm
Table Size	800(350+270)mm
Dust Extraction Outlet	100mm+30mm
Main Motor Output	1*230V 1.5kW S1
Net/Gross Weight	141/152kgs
Package Size	860 × 630 × 570/1380 × 380 × 130mm
	310 × 60 × 810/890 × 520 × 150mm
Container Load Q'ty	60pcs/20'

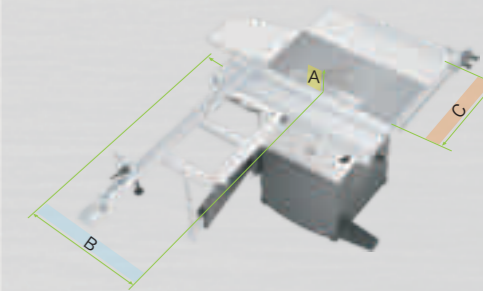
• Standard equipment ◦ Option equipment

Accessories



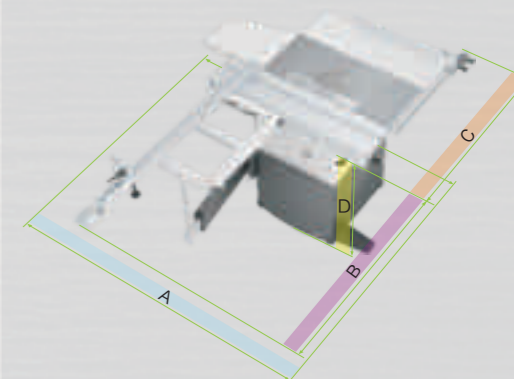
Miter gauge
Package:
650 × 110 × 66mm;2.5/3.0kgs

Dimensions



Key Capacity

A Max Depth of Cut	80mm
B Sliding Beam Cutting Capacity	1250mm
C Max Rip Capacity	600mm



Layout

A	2700mm
B	2090mm
C	1010mm
D	860mm

TS315 Panel Saw

专业精密推台锯

Not every workshop needs a large panel saw dominating the workspace, but a compact, fully featured saw is a tempting alternative. The TS315 is just that, having a robustly constructed chassis in heavy gauge steel and generous grey cast iron table with real panel saw trunnion, that gives stability and vibration free running.



The cast iron saw unit give extra support for stability and lack of vibration.



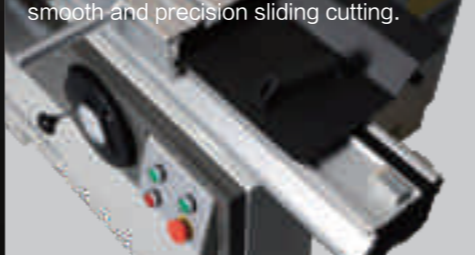
Large section profile cross cutting fence with reversible fence stops



Reversible saw fence for folding away table when it needs to be free for sawing large panels



Ball bearing sliding along tempered and ground prismatic guides guarantees smooth and precision sliding cutting.



WOODFAST

Specifications

Main Blade Diameter	315mm
Main Blade Speed	4000rpm
Scoring Blade Diameter	120mm
Scoring Blade Speed	8000rpm
Blade Tilt	0-45°
Max Depth of Cut @ 45°	72mm
Max Depth of Cut @ 90°	102mm
Max Rip Capacity	
• Standard	900mm
◦ Option	1250mm
Sliding Beam Size	
• Standard	1200 × 360mm
◦ Option	1600 × 360mm
Sliding Beam Cutting Capacity	
• Standard	1250mm
◦ Option	1600mm
Table Size	800 × 530mm
Dust Extraction Outlet	100mm
Main Motor Output	
• 3*400V	2.5kW S1
◦ 1*230V	2.5kW S1
Scoring Motor Output	0.55kW S1
Net/Gross Weight	400/460kgs
Package Size	1310 × 990 × 1085mm
Container Load Q'ty	55pcs/40'

• Standard equipment ◦ Option equipment

Accessories

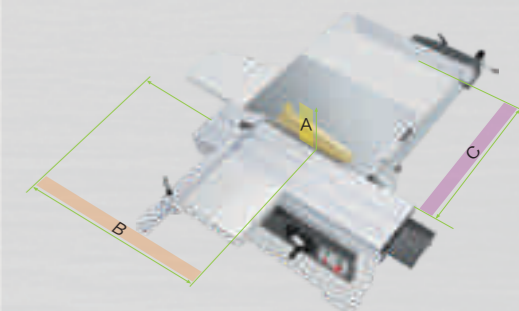


"CE" Type overhead saw blade guard
The dia of the exhaust is 80mm



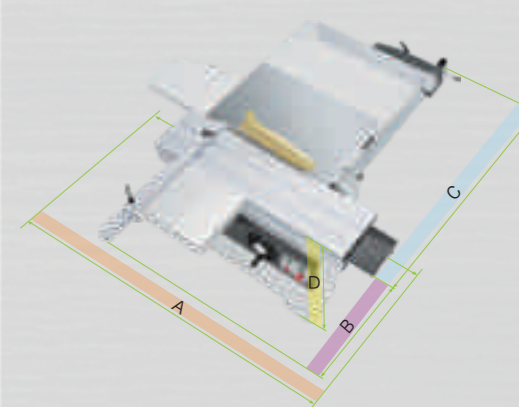
Sliding carriage

Dimensions



Key Capacity

A Max Depth of Cut	102mm
B Sliding Beam Cutting Capacity	1250mm
C Max Rip Capacity	900mm



Layout

A	2550mm
B	920mm
C	1110mm
D	860mm

PS315X Panel Saw

专业精密推台锯

The PS315X panel saw is the starting point of the Woodfast industrial sliding table saws. The new manufacturing techniques, continuous research and development coupled with advanced design solutions are all factors that ensure that the PS315X can offer outstanding accuracy, quality and value.



The cast iron saw unit give extra support for stability and lack of vibration.



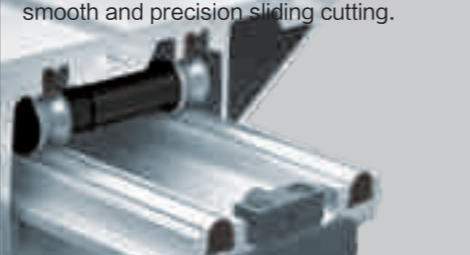
Large section profile cross cutting fence with reversible fence stops



Reversible saw fence for folding away table when it needs to be free for sawing large panels



Roller guide sliding along tempered and ground prismatic guides guarantees smooth and precision sliding cutting.



WOODFAST

Specifications

Main Blade Diameter	315mm
Main Blade Speed	<ul style="list-style-type: none"> • Standard 4000rpm ◦ Option 4000/5000rpm
Scoring Blade Diameter	120mm
Scoring Blade Speed	8000rpm
Blade Tilt	0-45°
Max Depth of Cut @ 45°	72mm
Max Depth of Cut @ 90°	102mm
Max Rip Capacity	1250mm
Sliding Beam Size	<ul style="list-style-type: none"> • Standard 3200x360mm ◦ Option 2200/2600/3800 x 360mm
Sliding Beam Cutting Capacity	<ul style="list-style-type: none"> • Standard 3200mm ◦ Option 2200/2600/3800mm
Table Size	800(530+820)mm
Dust Extraction Outlet	100mm
Main Motor Output	4kW S1
Scoring Motor Output	0.55kW S1
Net/Gross Weight	560/680kgs
Package Size	<ul style="list-style-type: none"> • Pallet 2300 x 1080 x 1150/3560 x 480 x 210mm ◦ Wood box 2300 x 1080 x 1150/3560 x 480 x 210mm
Container Load Q'ty	<ul style="list-style-type: none"> • Pallet load 18pcs/20' ◦ Carton and wood box load 17pcs/20'
	<ul style="list-style-type: none"> • Standard equipment ◦ Option equipment

Accessories

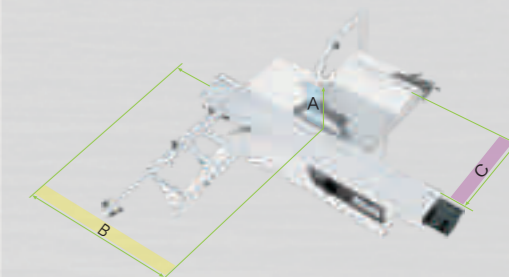


Angled cutting device



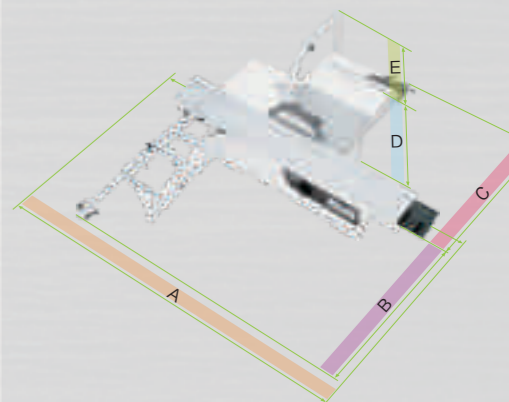
"CE" Type overhead saw blade guard
The diameter of the exhaust is 80mm

Dimensions



Key Capacity

A Max Depth of Cut	90mm
B Sliding Beam Cutting Capacity	3200mm
C Max Rip Capacity	1250mm



Layout

A 6700mm	D 860mm
B 3900mm	E 640mm
C 1510mm	

PS315B Panel Saw

专业精密推台锯

The PS315B panel saw is the starting point of the Woodfast industrial sliding table saws. The new manufacturing techniques, continuous research and development coupled with advanced design solutions are all factors that ensure that the PS315B can offer outstanding accuracy, quality and value.



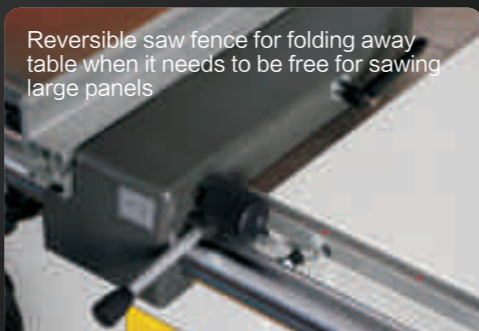
The saw unit with dual shaft slides vertically along prismatic guides. Give extra support for stability and lack of vibration.



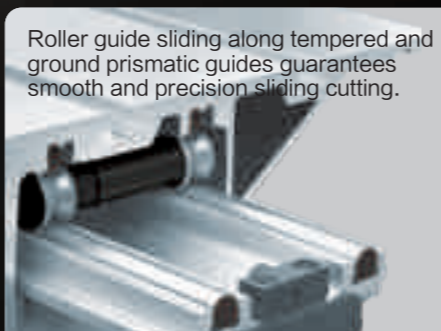
Large section profile cross cutting fence with reversible fence stops



Reversible saw fence for folding away table when it needs to be free for sawing large panels



Roller guide sliding along tempered and ground prismatic guides guarantees smooth and precision sliding cutting.



WOODFAST

Specifications

Main Blade Diameter	315mm
Main Blade Speed	<ul style="list-style-type: none"> • Standard 4000rpm ◦ Option 4000/5000rpm
Scoring Blade Diameter	120mm
Scoring Blade Speed	8000rpm
Blade Tilt	0-45°
Max Depth of Cut @ 45°	63mm
Max Depth of Cut @ 90°	90mm
Max Rip Capacity	1250mm
Sliding Beam Size	<ul style="list-style-type: none"> • Standard 3200x360mm ◦ Option 2200/2600/3800 x 360mm
Sliding Beam Cutting Capacity	<ul style="list-style-type: none"> • Standard 3200mm ◦ Option 2200/2600/3800mm
Table Size	800(530+820)mm
Dust Extraction Outlet	100mm
Main Motor Output	4kW S1
Scoring Motor Output	0.55kW S1
Net/Gross Weight	560/680kgs
Package Size	<ul style="list-style-type: none"> • Pallet 2300 x 1080 x 1150/3560 x 480 x 210mm ◦ Wood box 2300 x 1080 x 1150/3560 x 480 x 210mm
Container Load Q'ty	<ul style="list-style-type: none"> • Pallet load 18pcs/20' ◦ Carton and wood box load 17pcs/20'
	<ul style="list-style-type: none"> • Standard equipment ◦ Option equipment

Accessories



Angled cutting device



"CE" Type overhead saw blade guard
The diameter of the exhaust is 80mm

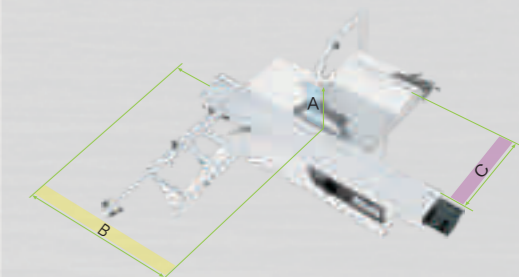


Motorised blade rising



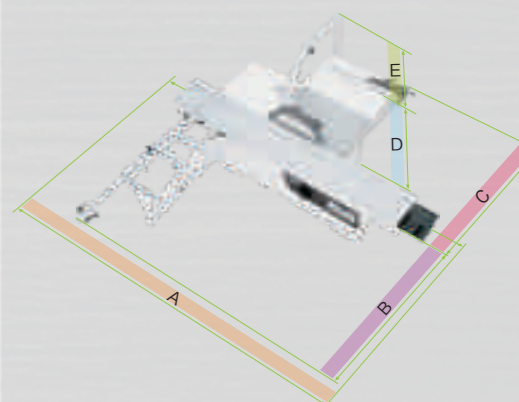
Motorised blade tilting

Dimensions



Key Capacity

A Max Depth of Cut	90mm
B Sliding Beam Cutting Capacity	3200mm
C Max Rip Capacity	1250mm



Layout

A 6700mm	D 860mm
B 3900mm	E 640mm
C 1510mm	

PS350 Panel Saw

专业精密推台锯

The PS350 is a 3200mm panel saw for the small to medium sized business, the perfect answer for easy and accurate cutting of large panels up to 3200mm. It has very high spec 3200 x 375mm sliding table is smooth running and heavily constructed cross section for optimum performance.

The substantial panel support frame allows you to accurately support larger boards.



Precision double guiding system for precise angle settings with a dovetail restricted guiding system for easy warranty.



Large section profile cross cutting fence with reversible fence stops



Reversible saw fence for folding away table when it needs to be free for sawing large panels



Quick speed change system, access from top with a practical and efficient handle for quick thension.



WOODFAST

Specifications

Main Blade Diameter	350mm
Main Blade Speed	3000/4000/5000rpm
Scoring Blade Diameter	120mm
Scoring Blade Speed	8000rpm
Blade Tilt	0-45°
Max Depth of Cut @ 45°	80mm
Max Depth of Cut @ 90°	115mm
Max Rip Capacity	1250mm
Sliding Beam Size	
• Standard	3200 x 375mm
◦ Option	3800 x 375mm
Sliding Beam Cutting Capacity	
• Standard	3200mm
◦ Option	3800mm
Table Size	900(700+660)mm
Dust Extraction Outlet	120mm
Main Motor Output	3*400V 5.5kW S1
Scoring Motor Output	3*400V 0.55kW S1
Net/Gross Weight	680/760kgs
Package Size	
• Pallet	2300 x 1190 x 910/3600 x 505 x 280mm
◦ Wood box	2300 x 1190 x 910/3600 x 505 x 280mm
Container Load Q'ty	
• Pallet load	18pcs/20'
◦ Carton and wood box load	17pcs/20'

• Standard equipment ◦ Option equipment

Accessories



Angled cutting device



"CE" Type overhead saw blade guard
The diameter of the exhaust is 80mm

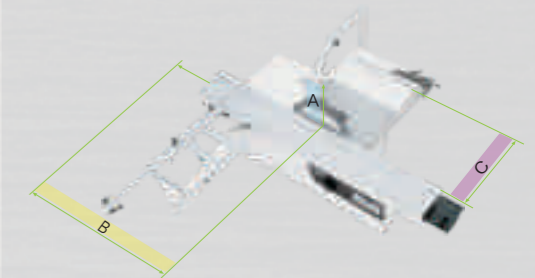


Motorised blade rising



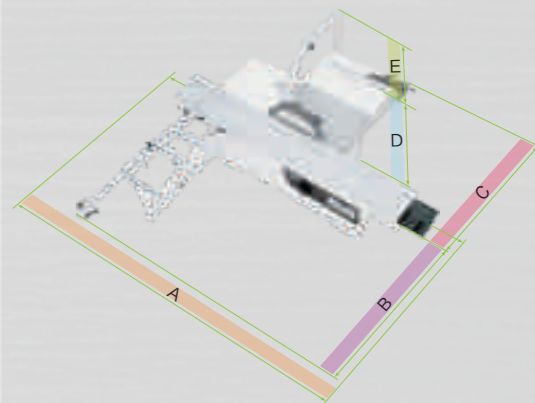
Motorised blade tilting

Dimensions



Key Capacity

A Max Depth of Cut	115mm
B Sliding Beam Cutting Capacity	3200mm
C Max Rip Capacity	1250mm



Layout

A	6700mm	D	870mm
B	3900mm	E	640mm
C	1850mm		

PS400 Panel Saw

专业精密推台锯

The PS400 is a heavy, professional quality panelsaw ideal for medium sized businesses. The perfect answer for easy and accurate cutting of panels up to 3200mm long. Everything about the machine shows its professional quality.



The saw unit with dual shaft slides vertically along prismatic guides. Give extra support for stability and lack of vibration.



Large section profile cross cutting fence with reversible fence stops



Reversible saw fence for folding away table when it needs to be free for sawing large panels



Quick speed change system, access from top with a practical and efficient handle for quick thension.



WOODFAST

Specifications

Main Blade Diameter	400mm
Main Blade Speed	3000/4000/5000rpm
Scoring Blade Diameter	120mm
Scoring Blade Speed	8000rpm
Blade Tilt	0-45°
Max Depth of Cut @ 45°	90mm
Max Depth of Cut @ 90°	130mm
Max Rip Capacity	1250mm
Sliding Beam Size	
• Standard	3200 × 418mm
◦ Option	3800 × 418mm
Sliding Beam Cutting Capacity	
• Standard	3200mm
◦ Option	3800mm
Table Size	1020(690+720)mm
Dust Extraction Outlet	100mm
Main Motor Output	3*400V 5.5kW S1
Scoring Motor Output	3*400V 0.55kW S1
Net/Gross Weight	760/870kgs
Package Size	
• Pallet	2300 × 1190 × 910/3600 × 505 × 280mm
◦ Wood box	2300 × 1190 × 910/3600 × 505 × 280mm
Container Load Q'ty	
• Pallet load	18pcs/20'
◦ Carton and wood box load	17pcs/20'

• Standard equipment ◦ Option equipment

Accessories



Angled cutting device



"CE" Type overhead saw blade guard
The diameter of the exhaust is 80mm

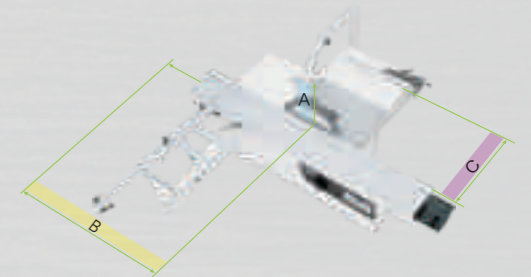


Motorised blade rising



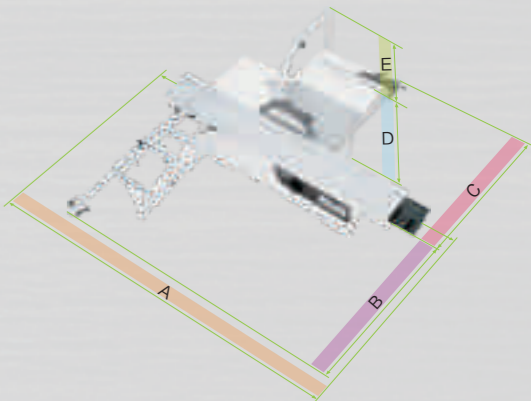
Motorised blade tilting

Dimensions



Key Capacity

A Max Depth of Cut	130mm
B Sliding Beam Cutting Capacity	3200mm
C Max Rip Capacity	1250mm



Layout

A	6700mm	D	840mm
B	3900mm	E	640mm
C	1890mm		

M305 Wood Lathe

专业级迷你木工车

It is a high quality midi lathes and has the power and precision to turn any number of projects, ranging from pens, bottle stoppers, drawers, cupboard knobs, platters, boxes and bowls.

M305 is perfect for the user with limit space or as a second lathe for demand.



6 spindle speeds ranging from 350 to 3250rpm with easily accessible pulley system



Spindle indexed every 15° for fluting or veining



Cam lock toolrest with 5/8" post



Easy belt speed change with quiet Poly-V belt

WOODFAST

Specifications

Swing Over Bed Diameter	305mm
Distance Between Centres	406mm
Spindle Speeds	6(350-3250)rpm
Spindle and Sleeve Taper	MT2
Spindle Thread	
• Standard	M33 × 3.5
◦ Option	M30 × 3.5
◦ Option	1" × 8
Sleeve Adjustment	60mm
Indexing Position	12
Tool Rest	
• Standard	6"
◦ Option	4"
◦ Option	8"
Face Plate	
• Standard	3"
◦ Option	6"
Motor Power Output	1*230V 1/2HP S1
Net/Gross Weight	43/45kgs
Package Size	850 × 455 × 290mm
Container Load Q'ty	240pcs/20'

• Standard equipment ◦ Option equipment

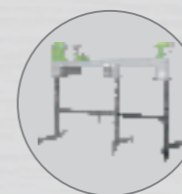
Accessories



Stand
Package:
668 × 485 × 256mm; 17/21kgs

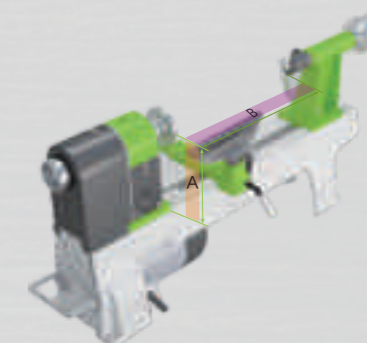


Extension bed
over 806mm between centres
Package:
675 × 245 × 255mm; 12/14kgs



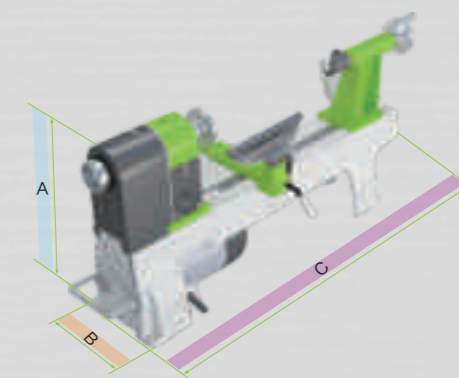
Stand for extension bed
Package:
668 × 485 × 256mm; 10/14kgs

Dimensions



Key Capacity

A Swing Over Bed Diameter	305mm
B Distance Between Centres	406mm



Layout

A	443mm
B	258mm
C	995mm

M320 Wood Lathe

豪华变频木工车

The M320 features high quality full electronic variable speed control. The lathe has been designed to make the woodturning experience better by focusing on control. 1HP motor work great on all speed ranges without any loss of power.

It can extremely satisfied with the capabilities this lathe offers in torque.



Exceptionally wide range of spindle speeds, 60-3600rpm

24 integrated indexing positions for fluting or veining

Toolrest with 1" post on the extra wide casting bed design for heavy load turning.

Compact and Convenient control unit for speed control, spindle speed digital readout and forward/reverse selector all come naturally to hand

WOODFAST

Specifications

Swing Over Bed Diameter	320mm
Distance Between Centres	510mm
Spindle Speeds	250-3850rpm
Spindle and Sleeve Taper	MT2
Spindle Thread	
• Standard	M33 × 3.5
◦ Option	M30 × 3.5
◦ Option	1" × 8
Sleeve Adjustment	60mm
Indexing Position	24
Tool Rest	
• Standard	6"
◦ Option	4"
◦ Option	8"
Face Plate	
• Standard	3"
◦ Option	6"
Motor Power Output	1*230V 1HP S1
Net/Gross Weight	52/57kgs
Package Size	1000 × 300 × 585mm
Container Load Q'ty	336pcs/40'

• Standard equipment ◦ Option equipment

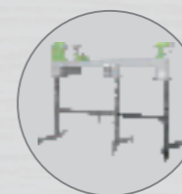
Accessories



Stand
Package:
668 × 485 × 256mm; 17/21kgs

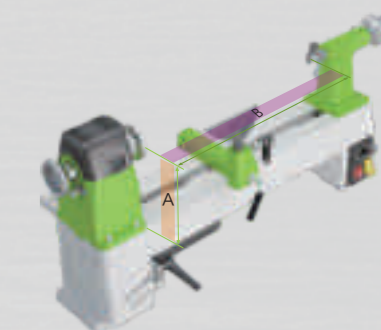


Extension bed
over 806mm between centres
Package:
695 × 270 × 255mm; 20/21kgs



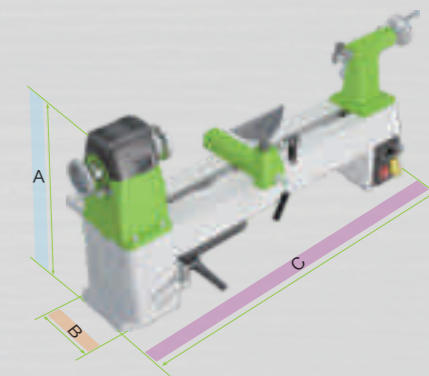
Stand for extension bed
Package:
668 × 485 × 256mm; 10/14kgs

Dimensions



Key Capacity

A Swing Over Bed Diameter	320mm
B Distance Between Centres	510mm



Layout

A	445mm
B	253mm
C	1200mm

C1000X Wood Lathe

专业木工车

The C1000X has been specially designed to offer large capacities and support for heavy work in a compact design. Combining swivel head functionality with modern construction and high quality electronic control. The high quality inverter converts the single phase supply to three phase, enabling smooth and stepless control through a wide range of speeds.

This is an industrially proven method and provides the low end torque that is so essential to the serious woodturner .



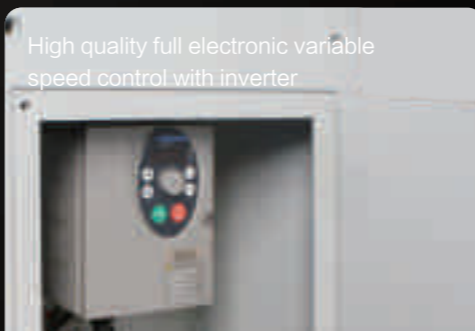
Single cam locking for both belt tension and swivel.



Headstock with 6 pulley speeds and 24 indexing



Off centre of headstock for turning bowls in stable



High quality full electronic variable speed control with inverter

WOODFAST

Specifications

Swing Over Bed Diameter	520mm
Distance Between Centres	950mm
Spindle Speeds	50–3850rpm
Spindle and Sleeve Taper	MT2
Spindle Thread	
• Standard	M33 × 3.5
◦ Option	M30 × 3.5
◦ Option	1–1/4" × 8
Sleeve Adjustment	100mm
Indexing Position	24
Tool Rest	
• Standard	12"
◦ Option	4"
◦ Option	6"
◦ Option	8"
Face Plate	
• Standard	3"
◦ Option	6"
Motor Power Output	1*230V 1.5HP S1
Net/Gross Weight	194/240kgs
Package Size	1700 × 520 × 595/860 × 580 × 355mm
Container Load Q'ty	37pcs/20'

• Standard equipment ◦ Option equipment

Accessories



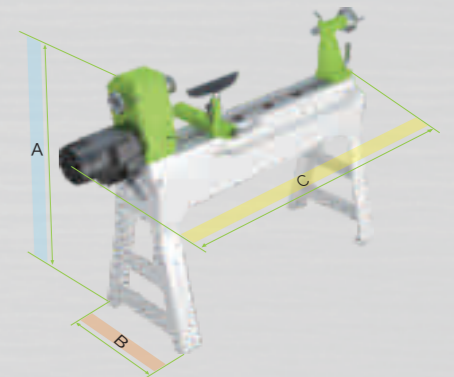
Outboard turning attachment
Package:
330 × 250 × 170mm; 17/18kgs

Dimensions



Key Capacity

A Swing Over Bed Diameter	520mm
B Distance Between Centres	950mm



Layout

A	1245mm
B	710mm
C	1820mm

M910 Wood Lathe

顶级重型木工车

The M910 is a truly classic lathe, featuring a fixed head for outboard turning. It has been designed to offer large capacities and support for heavy work in a traditional configuration that is familiar to woodturners worldwide.

Combined with modern construction and high quality electronic control, this machine is ideal for the professional woodturner as well as the dedicated enthusiast.

Cast iron features heavily in the construction of this machine, including the headstock, tailstock and cast bed.

The splayed legs give further stability, with an opposing asymmetrical design to spread load and counteract the forces generated by this formidable lathe.



Extra Heavy Duty Spindle with QUATRE precision bearing support



Rock Solid Headstock features indexing and hand brake wheel



Easily Accessible Motor inside the cabinet rather than on the headstock



Electronic Variable Speed is achieved using the premium quality European made Schneider inverter, the industrial solution to variable speed control.

WOODFAST

Specifications

Swing Over Bed Diameter	520mm
Distance Between Centres	910mm
Spindle Speeds	50–3890rpm
Spindle and Sleeve Taper	MT2
Spindle Thread	
• Standard	M33 × 3.5
◦ Option	M30 × 3.5
◦ Option	1–1/4" × 8
Sleeve Adjustment	100mm
Indexing Position	24
Tool Rest	
• Standard	12"
◦ Option	4"
◦ Option	6"
◦ Option	8"
Face Plate	
• Standard	3"
◦ Option	6"
Motor Power Output	1*230V 2HP S1
Net/Gross Weight	207/267kgs
Package Size	1500 × 620 × 1370mm
Container Load Q'ty	11pcs/20'

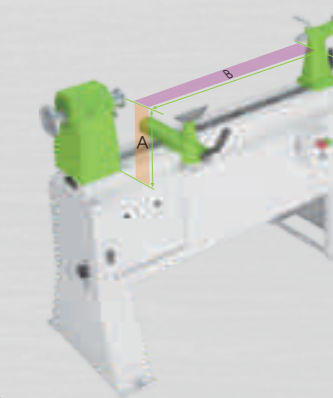
• Standard equipment ◦ Option equipment

Accessories



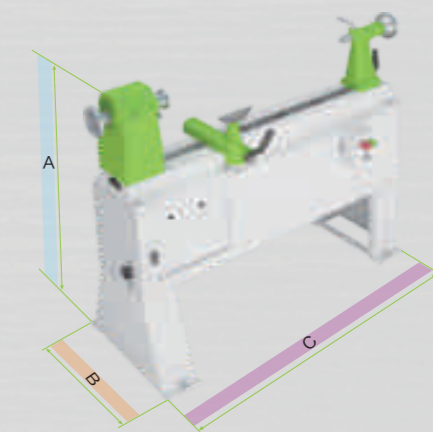
Rear turning attachment Package:
485 × 257 × 235mm; 21/22kgs

Dimensions



Key Capacity

A Swing Over Bed Diameter	280mm
B Distance Between Centres	390mm



Layout

A	1230mm
B	575mm
C	1580mm

Select Your Wood Turning Chuck

WOODFAST

Geared Scroll Chuck

Lever Scroll Chuck

Jaws Type A

Jaws Type B

Jaws Type C

Jaws Type D

Jaws Type E

2-1/2" Geared Scroll Chuck Package



Size of chucks:	3" / 4" / 5" / 6"
Threads:	
• Standard:	M33 x 3.5
○ Option:	M30 x 3.5
○ Option:	1" x 8
○ Option:	1-1/4" x 8

Woodfast lever scroll chuck is ideal for new or experienced wood turners this self centring chuck has 4 jaws which expand and contract, controlled by two tommy bars.



Size of chucks:	4"
Threads:	
• Standard:	M33 x 3.5
○ Option:	M30 x 3.5
○ Option:	1" x 8
○ Option:	1-1/4" x 8

The woodfast turning chuck package, facilitating easy access to workpieces, allowing fine and delicate work to be carried out more easily.



For Geared Scroll Chuck				
Chuck Size:	3"	4"	5"	6"
Contracting (mm):	33-68	45-85	54-102	74-145
Expanding (mm):	47-82	60-106	71-136	90-160

For Lever scroll chuck	
Chuck Size:	4"
Contracting (mm):	33-68
Expanding (mm):	47-82



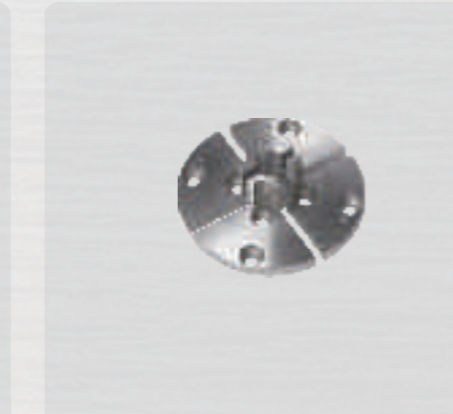
For Geared Scroll Chuck				
Chuck Size:	3"	4"	5"	6"
Contracting (mm):	77-112	95-132	110-176	130-198
Expanding (mm):	92-127	110-155	125-190	146-216

For Lever scroll chuck	
Chuck Size:	4"
Contracting (mm):	77-112
Expanding (mm):	92-127



For Geared Scroll Chuck				
Chuck Size:	3"	4"	5"	6"
Contracting (mm):	3-38	2-45	3-65	3-76
Expanding (mm):	21-56	25-92	30-119	35-110

For Lever scroll chuck	
Chuck Size:	4"
Contracting (mm):	3-38
Expanding (mm):	21-56



For Geared Scroll Chuck				
Chuck Size:	3"	4"	5"	6"
Contracting (mm):	12-47	11-45	15-48	16-87
Expanding (mm):	27-62	30-70	32-66	36-104

For Lever scroll chuck	
Chuck Size:	4"
Contracting (mm):	12-47
Expanding (mm):	27-62



For Geared Scroll Chuck			
Chuck Size:	3"	4"	
Contracting (mm):	50-205	52-245	
Expanding (mm):	70-225	102-295	

For Lever scroll chuck	
Chuck Size:	4"
Contracting (mm):	50-205
Expanding (mm):	70-225



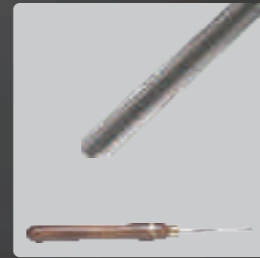
Jaws Includes :	
• General Purpose Jaws:	24mm Internal grip 35mm External grip
• Wide Grip Jaws:	55mm Internal grip 68mm External grip
• Pin Jaws:	5mm Internal grip 24mm External grip
• Stepped Jaws:	3mm Internal grip 18 & 31mm External grip

The Woodfast Midi Chuck Package. Made from high quality steel to exacting Keys, this four jaw geared scroll chuck is the ideal choice for beginners or more experienced turners who regularly work with small objects.

Select Your Wood Turning Tools

All of the Woodfast turning tools are High Speed Steel to ensure a long edge life and reduced sharpening frequency. They are fitted with ergonomically designed handles in the best size for the job. Every tool produced by expert manufacturers is individually hardness tested.

Woodfast professional turning tools collection is packaged in presentation box. It's the best choice for professional spindle & bowl woodturning.



1/4" Spindle Gouge



1/2" Spindle Gouge



3/4" Roughing Gouge



1/2" Deep Bowl Gouge



1" Skew Chisel



3/4" Round Nose Scraper



1" Square End Scraper



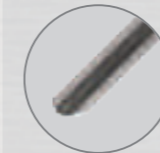
3/8" Parting tool

WOODFAST



Roughing Gouges
For roughing out spindles.
Essential for between center spindle work.

3/4" roughing gouge
1 1/4" roughing gouge



Spindle Gouges
Traditional shallow sweep with a fingernail shaped grind.
Use for producing light hollows, heads and minor roughing.

1/4" spindle gouge
3/8" spindle gouge
1/2" spindle gouge



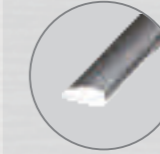
Deep Bowl Gouges
Deeper futes for heavier cuts.
Taking heavy cuts to hollow out the centre of a bowl.

1/4" deep bowl gouge
3/8" deep bowl gouge
1/2" deep bowl gouge



Rolled Edge Skew Chisels
Relatively recent variation to the traditional rectangular skew chisel provides smoother movement and fewer catches

1/2" skew chisel
3/4" skew chisel
1" skew chisel
1 1/4" skew chisel



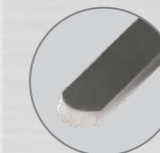
Oval Skew Chisels
Rounded sides on these skew chisels make them lighter and less likely to damage the tool rest and easy to roll the chisel across the tool rest.

3/4" oval skew chisel
1" oval skew chisel
1 3/4" oval skew chisel



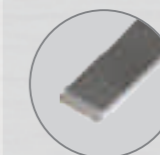
Parting Tools
Tapered relief ejects waste materials to the side for cooler, cleaner cutting and a longer lasting edge.

1/8" parting tool
3/8" parting tool



Round Nose Scrapers
All-around tool for general bowl and spindle work and for finishing work when used on edge in shear cutting

1/2" round nose scraper
3/4" round nose scraper
1" round nose scraper



Square End Scrapers
For fat cuts and clean up work.
Also ideal as a stock item for grinding your own profiles.

1" square end scraper

Select Your Band Saw

WOODFAST

BAS250



Blade Length	1790mm
Blade Width	6–13mm
Blade Speed	700m/min
Max Depth of Cut	120mm
Throat Depth	245mm
Table Size	350 × 318mm
Table Tilt	0–45°
Bandwheel Diameter	250mm
Dust Port Diameter	60mm
Motor Power Output	1/3HP
Net/Gross Weight	30/33kgs
Package Size	840 × 300 × 410mm
Units per 20' Container	250pcs

Optional Accessories

- Miter gauge
- Open stand
- Pedal wheel kit

BAS312



Blade Length	2240mm
Blade Width	6–15mm
Blade Speed	350/720m/min
Max Depth of Cut	180mm
Throat Depth	305mm
Table Size	400 × 480mm
Table Tilt	0–45°
Bandwheel Diameter	312mm
Dust Port Diameter	100mm
Motor Power Output	3/4HP
Net/Gross Weight	60/65kgs
Package Size	1060 × 360 × 475mm
Units per 20' Container	120pcs

Optional Accessories

- Miter gauge
- Open stand
- Pedal wheel kit

MBS300



Blade Length	2370mm
Blade Width	6–19mm
Blade Speed	350/720m/min
Max Depth of Cut	200mm
Throat Depth	305mm
Table Size	480 × 400mm
Table Tilt	0–45°
Bandwheel Diameter	315mm
Dust Port Diameter	100mm
Motor Power Output	1HP
Net/Gross Weight	75/80kgs
Package Size	1130 × 380 × 530mm
Units per 20' Container	120pcs

Optional Accessories

- Miter gauge
- Open stand
- Pedal wheel kit

BAS350



Blade Length	2490mm
Blade Width	6–19mm
Blade Speed	390/800m/min
Max Depth of Cut	200mm
Throat Depth	345mm
Table Size	400 × 548mm
Table Tilt	0–45°
Bandwheel Diameter	350mm
Dust Port Diameter	100mm
Motor Power Output	1HP
Net/Gross Weight	65/70kgs
Package Size	1155 × 380 × 520mm
Units per 20' Container	120pcs

Optional Accessories

- Miter gauge
- Open stand
- Pedal wheel kit

MBS350



Blade Length	2630mm
Blade Width	6–19mm
Blade Speed	390/800m/min
Max Depth of Cut	235mm
Throat Depth	345mm
Table Size	548 × 400mm
Table Tilt	0–45°
Bandwheel Diameter	350mm
Dust Port Diameter	100mm
Motor Power Output	1.5HP
Net/Gross Weight	90/96kgs
Package Size	1250 × 385 × 560mm
Units per 20' Container	98pcs

Optional Accessories

- Miter gauge
- Open stand
- Pedal wheel kit

MBS400



Blade Length	3378mm
Blade Width	6–25mm
Blade Speed	500/1000m/min
Max Depth of Cut	305mm
Throat Depth	416mm
Table Size	535 × 485mm
Table Tilt	0–45°
Bandwheel Diameter	426mm
Dust Port Diameter	100mm
Motor Power Output	2HP
Net/Gross Weight	135/155kgs
Package Size	720 × 520 × 1900mm
Units per 20' Container	35pcs

Optional Accessories

- Miter gauge
- Jockey wheel kit

MBS500



Blade Length	3607mm
Blade Width	10–25mm
Blade Speed	380/800m/min
Max Depth of Cut	285mm
Throat Depth	465mm
Table Size	633 × 485mm
Table Tilt	0–45°
Bandwheel Diameter	470mm
Dust Port Diameter	100+100mm
Motor Power Output	2HP
Net/Gross Weight	175/200kgs
Package Size	800 × 490 × 1900mm
Units per 20' Container	20pcs

Optional Accessories

- Miter gauge
- Jockey wheel kit

SSG250



Throat	245mm
Max. Cutting Height	218 mm
Table Size	570 × 440 mm
Table Travel	215 mm
Blade Size	1950 × 15 mm
Blade Speed(50Hz)	250 m/min
Blade Speed(60Hz)	300 m/min
Grinder	4–1/2" mouth by 2–1/4" throat
Motor Power Input	800 W
Motor Power Output	3/4 HP
Net/Gross Weight	70/76 kg
Packing Size	1150 × 440 × 460 mm
Units per 20' Container	128pcs

DP43020VS Drill Press

落地台钻



Full 6" Spindle travels



Powered by an efficient 1.5HP motor and variable speed drive system



Depth stop makes repetitive drilling quick and easy



Table edge lip designed to make clamping easy

With a full 6" of spindle travel and 1.5HP motor, there is plenty of potential for some really heavy duty drilling. The Woodfast 17" Drill press is an excellent choice for the small or medium size workshop and for all round workshop use. Featured with sturdy cast iron head and variable speed drive system ensure smooth, rock-solid performance, while the LED work light provides a work surface without shadows. Plus, variable speed to the spindle giving a stepless range of 460-2000 rpm, the large work table provides plenty of support, and features an edge designed for easy clamping. This is a great machine for those looking for a pillar drill a good deal better than the average offering.

WOODFAST

Specifications

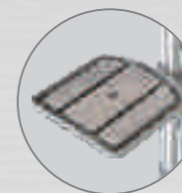
Drill Capacity	25mm
Chuck Capacity	20mm
Collar Diameter	66mm
Swing	17"
Spindle Taper	MT2
Speed rpm (50Hz)	460-2000
Speed rpm (60Hz)	550-2300
Spindle Travel	152mm
Column Diameter	80mm
Rack & Pinion	YES
Base Size	508x349mm
Table Size	356x356
Motor Power Output	1.5HP
Height	1820mm
Net/Gross Weight	84/90kgs
Packing Size	1525 × 691 × 278mm
Units per 20' Container	96pcs

• Standard equipment ◦ Option equipment

Accessories

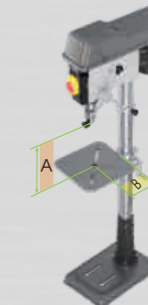


Keyless chuck

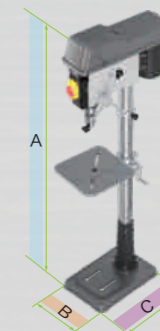


Wet table

Dimensions



Key Capacity	
A Swing	430mm
B Spindle Travel	152mm



Layout	
A	1820mm
B	360mm
C	740mm

Select Your Drill Press

WOODFAST

DP20013B



Drill Capacity	13mm
Chuck Capacity	13mm
Collar Diameter	40mm
Swing	8"
Spindle Taper	JT33
Speed rpm (50Hz)	5(500-2500)
Speed rpm (60Hz)	5(620-3100)
Spindle Travel	50mm
Column Diameter	48mm
Rack & Pinion	NO
Base Size	280 × 180
Table Size	165 × 164
Motor Power Input	300W
Motor Power Output	1/4HP
Height	580
Net/Gross Weight	19/21kgs
Packing Size	470 × 240 × 350mm
Units per 20' Container	820pcs

Optional Accessories
 ○ Cast iron handle

DP25013B



Drill Capacity	13mm
Chuck Capacity	13mm
Collar Diameter	55mm
Swing	10"
Spindle Taper	JT33
Speed rpm (50Hz)	5(500-2500)
Speed rpm (60Hz)	5(620-3100)
Spindle Travel	60mm
Column Diameter	59.5mm
Rack & Pinion	NO
Base Size	346 × 212
Table Size	198 × 196
Motor Power Input	400W
Motor Power Output	1/3HP
Height	740
Net/Gross Weight	26/29kgs
Packing Size	565 × 380 × 265mm
Units per 20' Container	464pcs

Optional Accessories
 ○ Cast iron handle

DP33016B/F



Drill Capacity	16mm
Chuck Capacity	16mm
Collar Diameter	55mm
Swing	13"
Spindle Taper	MT2
Speed rpm (50Hz)	12(180-2740)
Speed rpm (60Hz)	12(250-3100)
Spindle Travel	80mm
Column Diameter	73mm
Rack & Pinion	YES
Base Size	456 × 280mm
Table Size	254 × 254
Motor Power Input	600W
Motor Power Output	1/2HP
Height	990(1630)mm
Net/Gross Weight	55/59(58/63)kgs
Packing Size	895 × 490 × 290(1430 × 510 × 256)mm
Units per 20' Container	224(160)pcs

Optional Accessories
 ○ Cast iron handle
 Round table 300mm

DP38016B/F



Drill Capacity	18mm
Chuck Capacity	16mm
Collar Diameter	60mm
Swing	15"
Spindle Taper	MT2
Speed rpm (50Hz)	12(180-2740)
Speed rpm (60Hz)	12(250-3100)
Spindle Travel	80mm
Column Diameter	73mm
Rack & Pinion	YES
Base Size	485 × 290mm
Table Size	305 × 305
Motor Power Input	600W
Motor Power Output	1/2HP
Height	1005(1635)mm
Net/Gross Weight	61/66(67/72)kgs
Packing Size	895 × 490 × 290(1430 × 510 × 256)mm
Units per 20' Container	224(160)pcs

Optional Accessories
 ○ Cast iron handle

DP43020F



Drill Capacity	25mm
Chuck Capacity	20mm
Collar Diameter	75mm
Swing	17"
Spindle Taper	MT2/MT3
Speed rpm (50Hz)	12(160-3000)
Speed rpm (60Hz)	12(200-3630)
Spindle Travel	80mm
Column Diameter	80mm
Rack & Pinion	YES
Base Size	485 × 290mm
Table Size	356 × 356
Motor Power Input	1000W
Motor Power Output	1HP
Height	1635mm
Net/Gross Weight	85/90kgs
Packing Size	1410 × 540 × 250mm
Units per 20' Container	140pcs

Optional Accessories
 ○ Cast iron handle

DP51020F



Drill Capacity	32mm
Chuck Capacity	20mm
Collar Diameter	75mm
Swing	20"
Spindle Taper	MT3/MT4
Speed rpm (50Hz)	12(120-3480)
Speed rpm (60Hz)	12(150-4200)
Spindle Travel	120mm
Column Diameter	92mm
Rack & Pinion	YES
Base Size	620 × 420mm
Table Size	425 × 475
Motor Power Input	1000W
Motor Power Output	1HP
Height	1710mm
Net/Gross Weight	144/150kgs
Packing Size	1450 × 653 × 333mm
Units per 20' Container	93pcs

Optional Accessories
 ○ Cast iron handle

RDP86016B



Drill Capacity	16mm
Chuck Capacity	16mm
Spindle Taper	MT2
Swing	860mm(34")
Spindle Travel	80mm
Speed(50Hz)	5(500-2500) rpm
Speed(60Hz)	5(620-3100) rpm
Head Rotate	360°
Head Tilt	45° R-90° L
Table Size	220 × 210mm
Table Tilt	45°
Column Diameter	59.5mm
Rack & Pinion	YES
Base Size	346 × 212mm
Overall Height	790mm
Motor Power Input	400W
Motor Power Output	1/3HP
Net/Gross Weight	42/46kgs
Packing Size	910 × 360 × 320mm
Unit per 20' Container	266pcs

Optional Accessories
 ○ Open Stand

RDP86016F



Drill Capacity	16mm
Chuck Capacity	16mm
Spindle Taper	MT2
Swing	860mm(34")
Spindle Travel	80mm
Speed(50Hz)	5(550-2500)rpm
Speed(60Hz)	5(620-3100)rpm
Head Rotate	360°
Head Tilt	45° R-90° L
Table Size	Φ300mm
Table Tilt	45°
Column Diameter	73mm
Rack & Pinion	YES
Base Size	456 × 280mm
Overall Height	1630mm
Motor Power Input	400W
Motor Power Output	1/3HP
Net/Gross Weight	61/65kgs
Packing Size	1400 × 490 × 250mm
Unit per 20' Container	160pcs

Select Your Belt/Disc Sander

BDS46



Belt Size	100 × 915mm(4" × 36")
Disc Size	150mm(6")
Disc Table Size	150 × 228mm
Working Table Tilt	0–45°
Belt Table Tilt	0–90°
Motor Power Output	1/3HP
Disc Speed	2850rpm
Belt Speed	490m/min
Net/Gross Weight	17/18kgs
Package Size	560 × 270 × 300mm
Units per 20' Container	646pcs

- Optional Accessories
- Miter gauge

BDS610



Belt Size	150 × 1220mm(6" × 48")
Disc Size	254mm(10")
Disc Table Size	355 × 203mm
Working Table Tilt	0–45°
Belt Table Tilt	0–90°
Motor Power Output	3/4HP
Disc Speed	1420rpm
Belt Speed	517m/min
Net/Gross Weight	47/50kgs
Package Size	720 × 410 × 440mm
Units per 20' Container	210pcs

- Optional Accessories
- Miter gauge
 - Pedal wheel kit
 - Cast iron table
 - Open stand

DS300



Disc Size	305mm(12")
Disc Table Size	435 × 225mm
Working Table Tilt	± 0–45°
Motor Power Output	1HP
Disc Speed	1420rpm
Net/Gross Weight	34/36kgs
Package Size	530 × 450 × 435mm
Units per 20' Container	250pcs

- Optional Accessories
- Miter gauge

Select Your Dust Collector

DC2000



Impeller Diameter	260mm
Suction Hood Diameter	150mm
Bag Diameter	450mm
Filter Bag Length	870mm
Collection Bag Length	875mm
Air Flow	2000cu.m/hr
Motor Power Output	1HP
Net/Gross Weight	38/43kgs
Package Size	1025 × 605 × 510mm
Units per 20' Container	76pcs

Optional Accessories

- Flexible hose -- 2M × Φ 100mm
- Hose clamp -- Φ 100mm
- Bag clamp -- Φ 450mm
- Filter bag -- 870 × Φ 460mm
- Collection bag -- 875 × Φ 460mm
- Filter cartridge -- Φ 450mm
- Multi-way connector
 - 1 × 150mm to 2 × 100mm
 - 1 × 150mm to 1 × 120mm
 - 1 × 150mm to 1 × 100mm

DC3000



Impeller Diameter	305mm
Suction Hood Diameter	150mm
Bag Diameter	500mm
Filter Bag Length	1060mm
Collection Bag Length	940mm
Air Flow	3000cu.m/hr
Motor Power Output	2HP
Net/Gross Weight	55/62kgs
Package Size	1155 × 685 × 590mm
Units per 20' Container	64pcs

Optional Accessories

- Flexible hose -- 2M × Φ 100mm
- Hose clamp -- Φ 100mm
- Bag clamp -- Φ 500mm
- Filter bag -- 1060 × Φ 510mm
- Collection bag -- 940 × Φ 510mm
- Filter cartridge -- Φ 500mm
- Multi-way connector
 - 1 × 150mm to 2 × 100mm
 - 1 × 150mm to 1 × 120mm
 - 1 × 150mm to 1 × 100mm

DC5000



Impeller Diameter	330mm
Suction Hood Diameter	200mm
Bag Diameter	500mm
Filter Bag Length	1210mm
Collection Bag Length	1020mm
Air Flow	5000cu.m/hr
Motor Power Output	3HP
Net/Gross Weight	82/91kgs
Package Size	1685 × 765 × 650mm
Units per 20' Container	30pcs

Optional Accessories

- Flexible hose -- 2M × Φ 100mm
- Hose clamp -- Φ 100mm
- Bag clamp -- Φ 500mm
- Filter bag -- 1210 × Φ 510mm
- Collection bag -- 1020 × Φ 510mm
- Filter cartridge -- Φ 500mm
- Multi-way connector
 - 1 × 200mm to 1 × 150mm
 - 1 × 200mm to 1 × 120mm
 - 1 × 200mm to 1 × 100mm