



TILTING ARBOR TABLE SAW



TSC10L-A



TSC10LP-A

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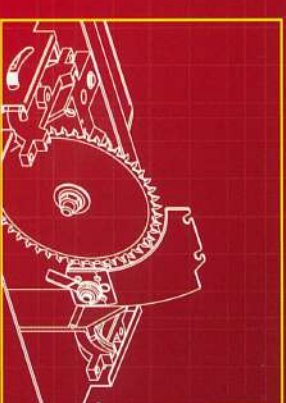
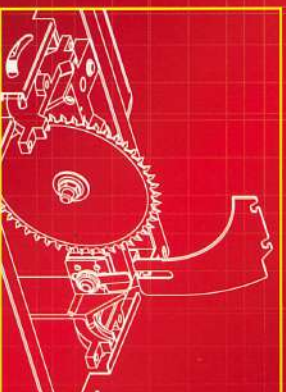
TSC10L-A / TSC10LP-A

MODEL	TSC10L-A/TSC10LP-A
SPEED	4200 RPM
DIAMETER OF ARBOR	5/8" (16mm)
DIAMETER OF SAW BLADE	10" (254mm)
MAX. DEPTH OF CUT	3-1/16" (78mm)
MAX. DEPTH OF CUT AT 45°	2-1/16" (53mm)
DISTANCE IN FRONT OF BLADE	10-1/2" (266mm)
TABLE(LXW)	686x512mm
EXTENSION WING(LXW)	686x304mm
MOTOR	1.5HP
N.W	115 Kgs
G.W	140 Kgs
PACKING DIMENSIONS	—
RAIL	—
FENCE	—

- All specifications, dimensions and design characteristics shown in this catalog are subject to change without notice.
- Sawblade is optional accessory

SPECIFICATIONS

- Ruggedly constructed saw carriage provides maximum cutting stability.
- With stable quality and minimum operation vibration.
- Heavy, precision-machined trunnion ensures accurate saw tilting from 0° to 45°.
- The blade guard and riving knife can perform vertical adjustment with the sawblade.
- The blade guard can be dismount easily to facilitate maintenance purpose.
- The sawblade tilting and raising action are conveniently controlled by the hand wheels.



The riving knife / spreader can be dismounted quickly.



A knob for easy dismount.

The spreader can perform vertical adjustment with the sawblade.

OPTIONAL ACCESSORIES

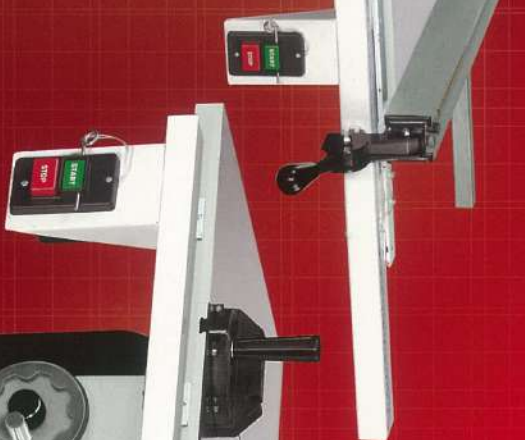




TILTING ARBOR TABLE SAW



TSC10L-B



TSC10LP-B

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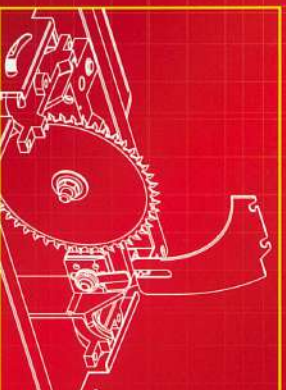
TSG10L-B / TSG10LP-B

MODEL	TSG10L-B/TSG10LP-B
SPEED	4200 RPM
DIAMETER OF ARBOR	5/8" (16mm)
DIAMETER OF SAW BLADE	10" (254mm)
MAX. DEPTH OF CUT	3-1/16"(78mm)
MAX. DEPTH OF CUT AT 45°	2-1/16"(53mm)
DISTANCE IN FRONT OF BLADE	10-1/2"(266mm)
TABLE(LXW)	686x512mm
EXTENSION WING(LXW)	686x304mm
MOTOR	2HP
N.W	138 Kgs
G.W	171 Kgs
PACKING DIMENSIONS	68x89x129cm
RAIL	154x9x9cm
FENCE	—

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SPECIFICATIONS

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- With stable quality and minimum operation vibration.
- Heavy, precision-machined trunnion ensures accurate saw tilting from 0° to 45°.
- The blade guard and riving knife can perform vertical adjustment with the sawblade.
- The blade guard can be dismount easily to facilitate maintenance purpose.
- The sawblade tilting and raising action are conveniently controlled by the hand wheels.

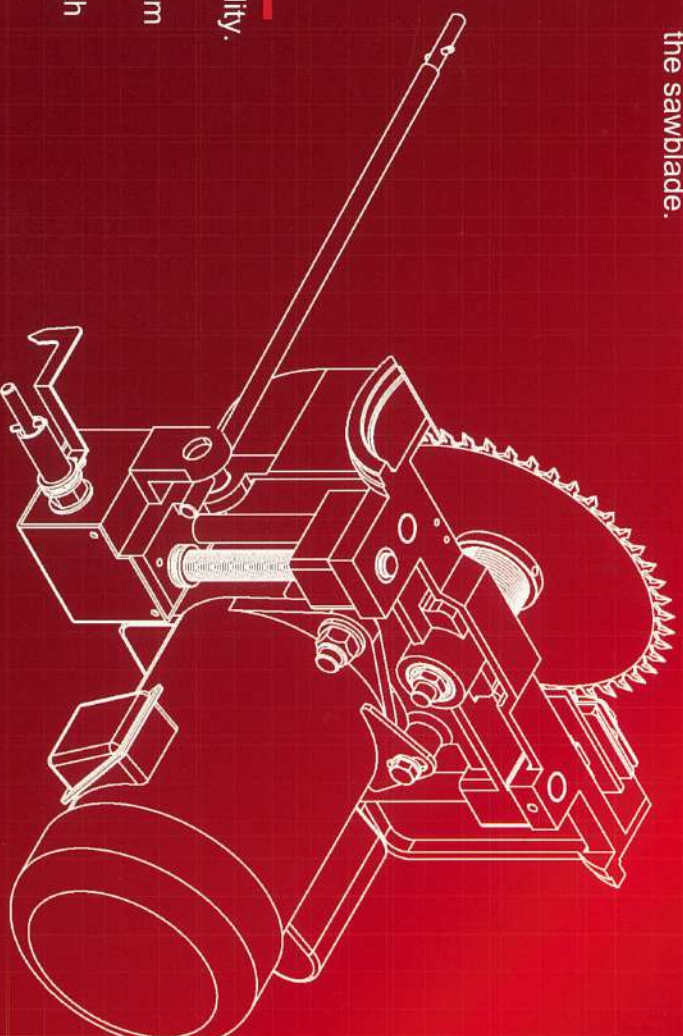


The riving knife / spreader can be dismounted quickly.



The spreader can perform vertical adjustment with the sawblade.

A knob for easy dismount.





TILTING ARBOR TABLE SAW

TSC10L-C



TSC10LP-C



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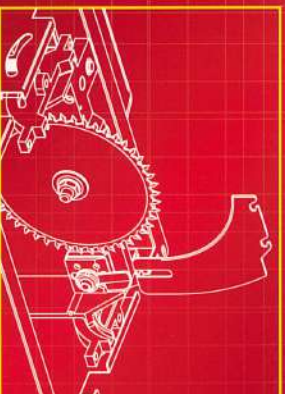
TSC10L-C / TSC10LP-C

MODEL	TSC10L-C/TSC10LP-C
SPEED	4200 RPM
DIAMETER OF ARBOR	5/8" (16mm)
DIAMETER OF SAW BLADE	10" (254mm)
MAX. DEPTH OF CUT	3-1/16" (78mm)
MAX. DEPTH OF CUT AT 45°	2-1/16" (53mm)
DISTANCE IN FRONT OF BLADE	10-1/2" (266mm)
TABLE(LXW)	686x512mm
EXTENSION WING(LXW)	686x304mm
MOTOR	3HP
N.W	185 Kgs
G.W	218 Kgs
PACKING DIMENSIONS	68x89x129cm
RAIL	154x9x9cm
FENCE	—

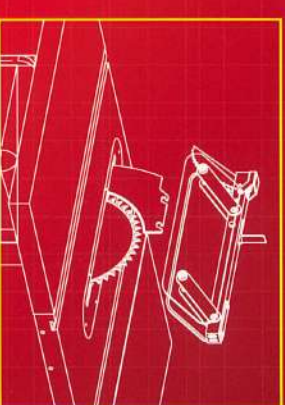
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- Sawblade is optional accessory

SPECIFICATIONS

- Ruggedly constructed saw carriage provides maximum cutting stability.
- With stable quality and minimum operation vibration.
- Heavy, precision-machined trunnion ensures accurate saw tilting from 0° to 45°.
- The blade guard and riving knife can perform vertical adjustment with the sawblade.
- The blade guard can be dismount easily to facilitate maintenance purpose.
- The sawblade tilting and raising action are conveniently controlled by the hand wheels.

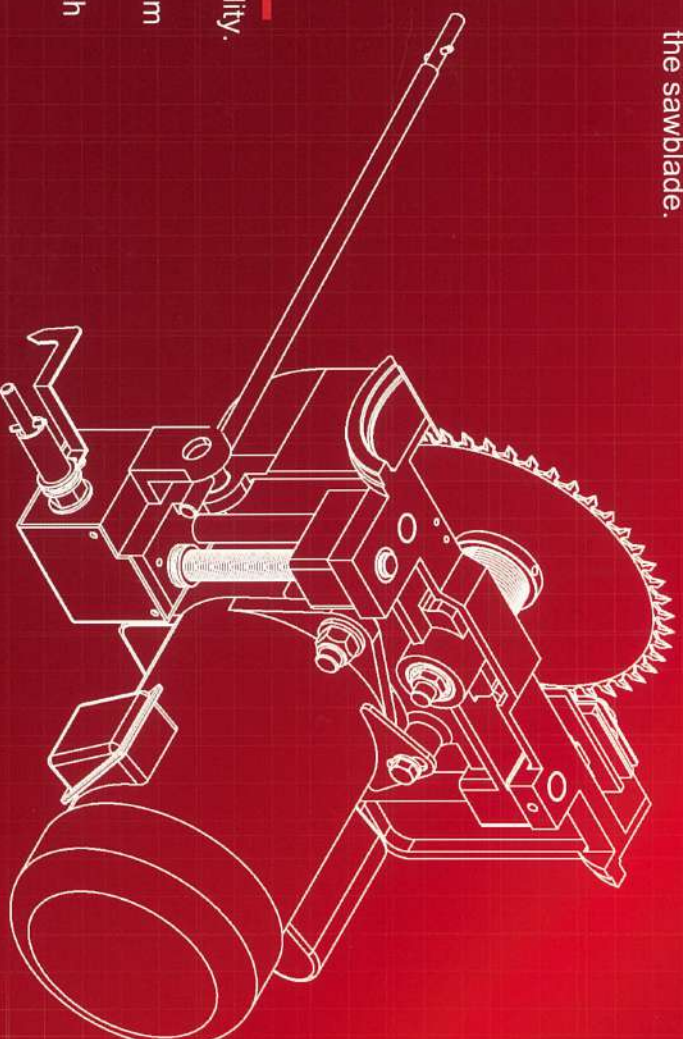


The riving knife / spreader can be dismounted quickly.



The spreader can perform vertical adjustment with the sawblade.

A knob for easy dismount.

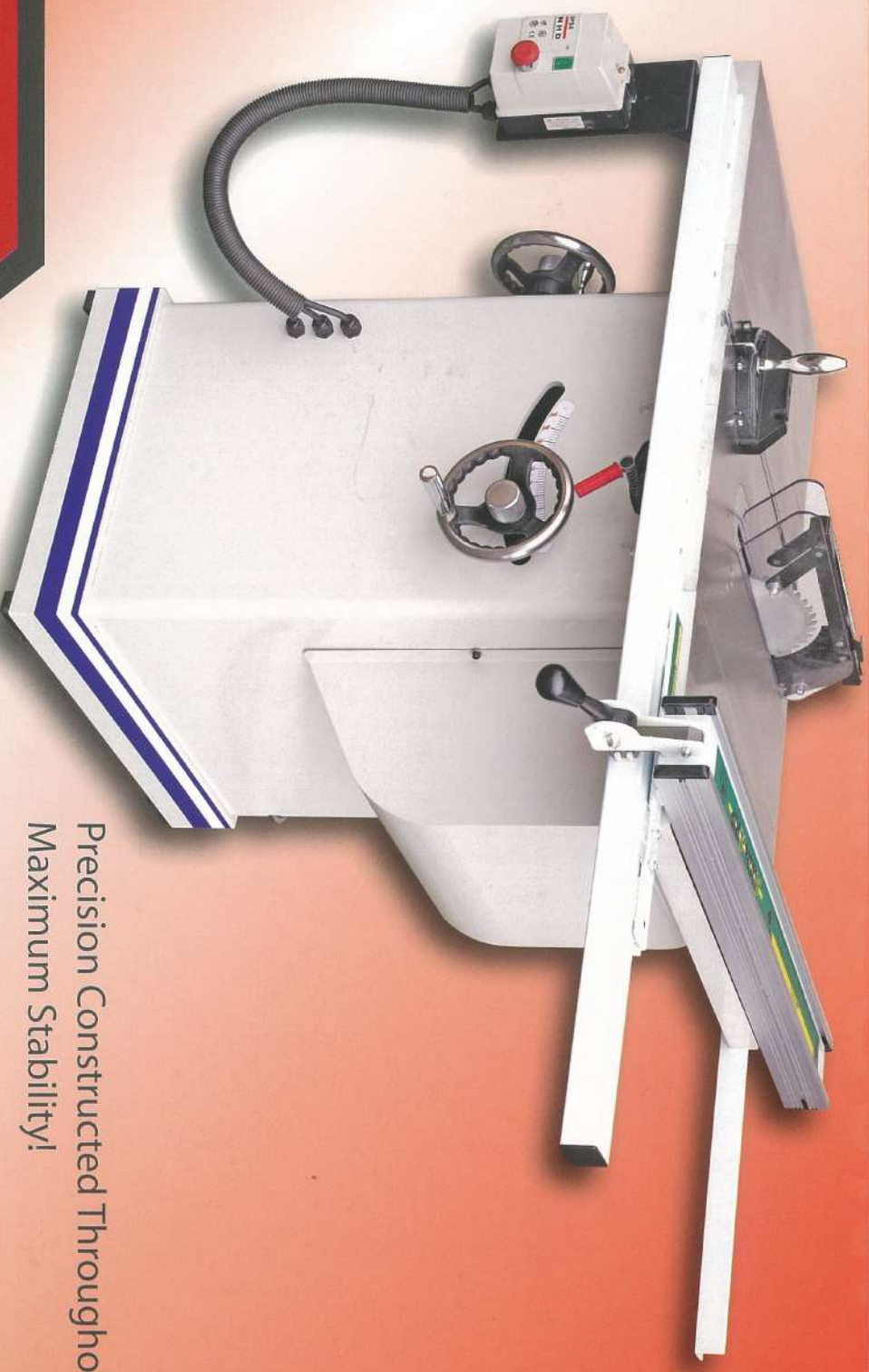


TSC-10DS

TLTNG ARBOR SCORING TABLE SAW



The blade guard can be dismount easily to facilitate maintenance purpose. The riving knife can perform vertical adjustment with the main sawblade.

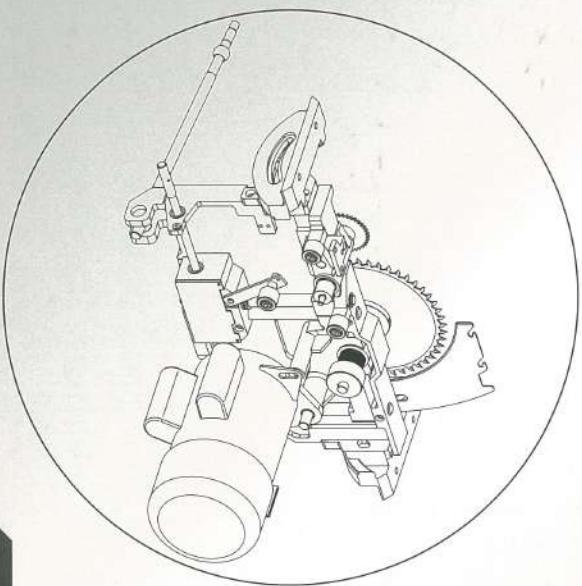


Precision Constructed Throughout!
Maximum Stability!



FEATURES

- Equipped with a 3HP motor for heavy duty cutting.
- Main and scoring saw blades ensure tear-free cutting.
- Ruggedly constructed saw carriage provides maximum cutting stability.
- Heavy, precision-machined trunnion ensures accurate saw tilting.
- Fence locks securely and precisely parallel to the sawblade.
- Durable sawblade guard for operator safety.
- Fitted with precision fence for high accuracy cuts.
- The blade guard can be dismount easily to facilitate maintenance purpose.
- The riving knife can perform vertical adjustment with the main sawblade.



SPECIFICATIONS

MODEL	TSC-10DS
Max. Depth of Cut	79mm
Max. Depth of Cut at 45°	56mm
Distance in front of Blade	215mm
Table Size (LxW)	686x512mm
Extension Wing	686x305mm
Cutting Width on Rip Fence	30"
Motor	3 HP
Main Blade Diameter	ϕ 254mm (10")
Main Blade Arbor Diameter	ϕ 5/8"
Main Blade Speed	5200 r.p.m
Scoring Blade Diameter	ϕ 80mm
Scoring Blade Arbor Diameter	ϕ 20mm
Scoring Blade Speed	10000 r.p.m
N.W.	206 KGS
G.W.	230 KGS
Cutt	20

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TSG-10DSI TILTING ARBOR SCORING TABLE SAW



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TSC-10DSL

SPECIFICATIONS

MODEL	TSC-10DSL
DEPTH OF CUT	79/56mm (90°/45°)
DISTANCE IN FRONT OF BLADE	215mm
TABLE SIZE(LxW)	686x512mm
EXTENSION WING SIZE	686x305mm
CUTTING WIDTH ON RIP FENCE	30"
MOTOR	3HP
MAIN BLADE SIZE	Φ254mm (10")
MAIN BLADE ARBOR SIZE	Φ5/8"
MAIN BLADE SPEED	5200 r.p.m
SCORING BLADE SIZE	Φ80mm
SCORING BLADE ARBOR SIZE	Φ20mm
SCORING BLADE SPEED	10000 r.p.m
NET WEIGHT	206 KGS
GROSS WEIGHT	230 KGS
CUFT	20'

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FENCE



Aluminum Fence Sideboard

FB-3G



Engineering Plastics
Side Plate

FB-3P



Fence Body

FB6



Fence Body

FB10



Aluminum Rip
Fence Profile

SF-55

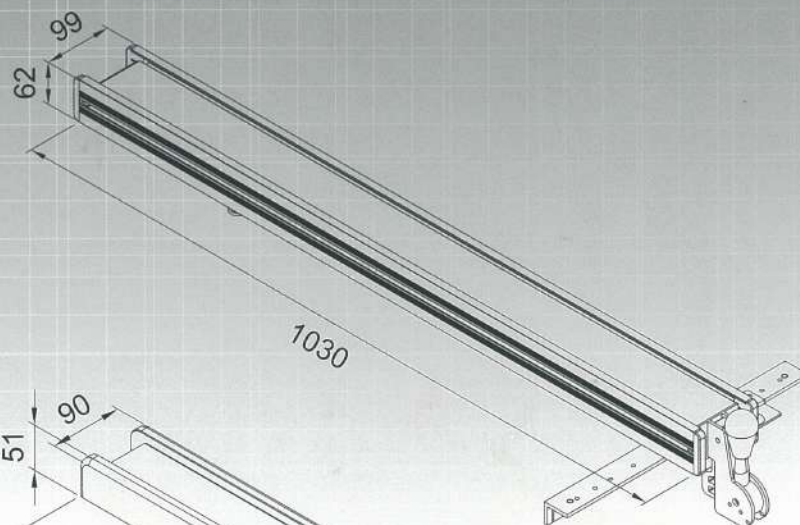


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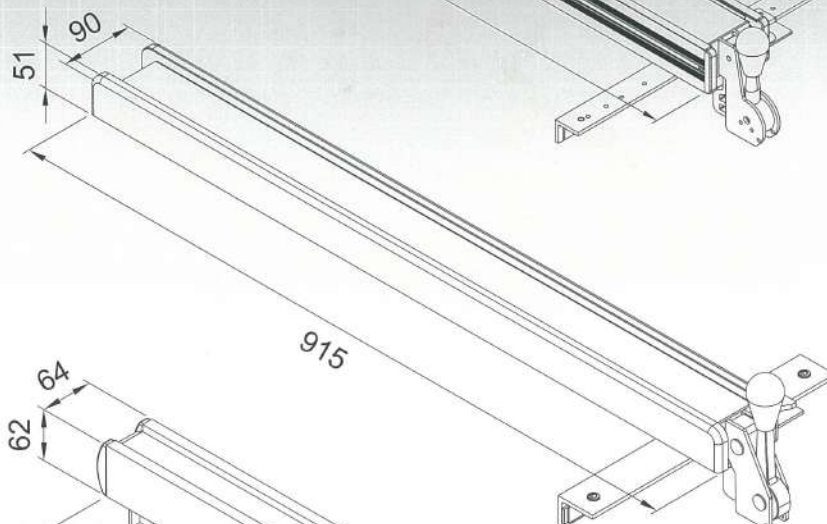
Precision Constructed Throughout !
Maximum Stability !

FENCE

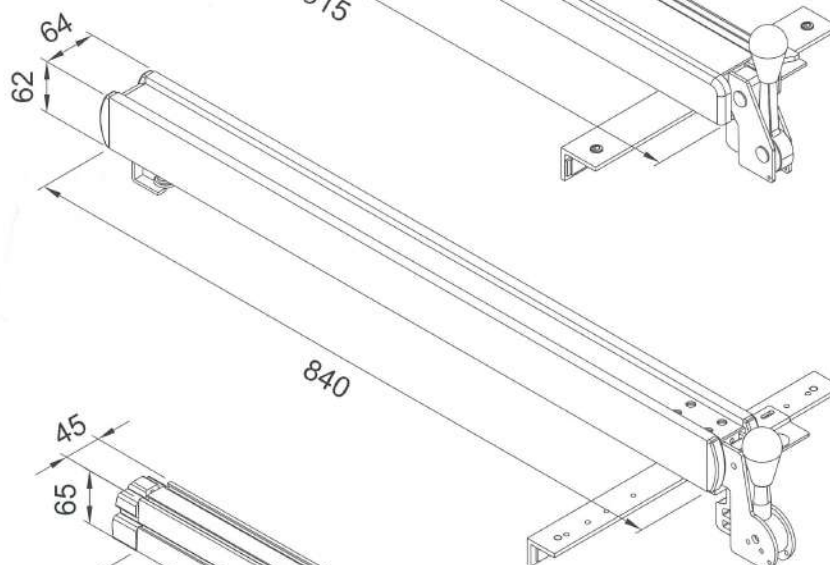
FB-3G
Weight:8kg



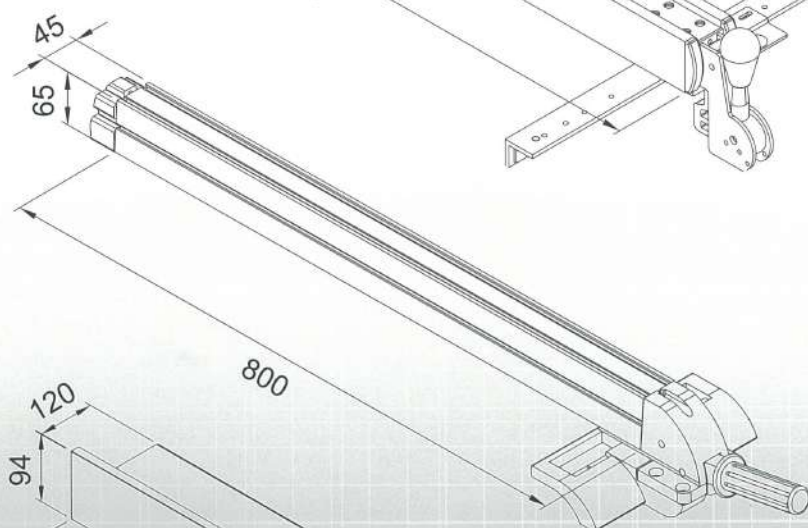
FB-3P
Weight:7.5kg



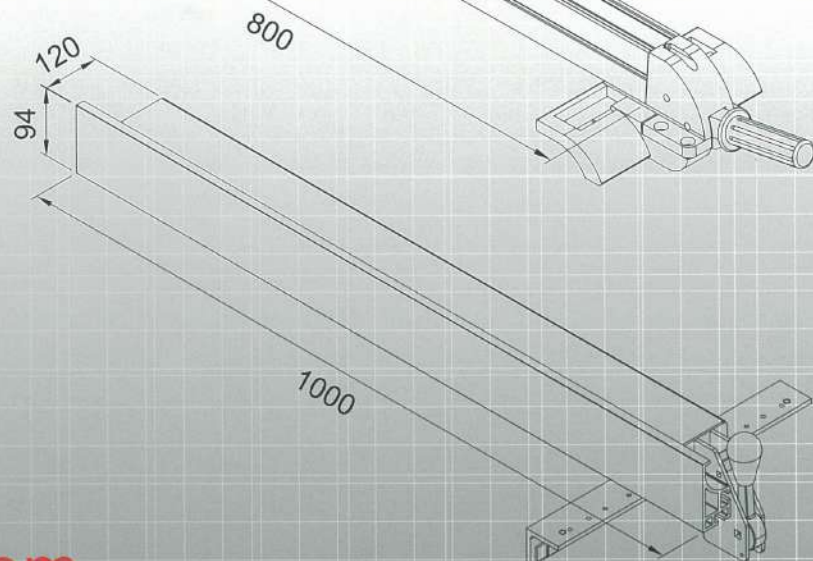
FB6
Weight:4.9kg



FB10
Weight:2.9kg



SF-55
Weight:12.1kg



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OVS-TG OSCILLATING SPINDLE SANDER



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OVS-TG

SPECIFICATIONS

MODEL	OVS-TG
Oscillations per minute	29
Oscillation stroke	15/16"(24mm)
Sanding spindle diameter(Standard)	1/4", 1/2", 5/8", 1-1/2", 2"
Sanding spindle diameter(Optional)	3"
Spindle speed	1720RPM
Table area	370x370mm
Table tilt	45degrees front, downward
Table height from floor	465mm
Motor	1/2HP
Dust hood outlet diameter	2"
Net weight	30.3kgs
Gross weight	37.7kgs
Machine dimensions(LxWxH)	370x370x480
Packing dimensions(LxWxH)	435x435x525

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FEATURES

- 370x370mm Cast iron table, rib reinforced for maximum stability. The table surface is precision ground.
- Heavy gauge steel frame.
- Rubber drum can be fitted on both ends for full use of the entire spindle.
- The high spindle speed of 1720RPM combined with the oscillating fine finishing effects.
- Easily interchangeable spindle.
- Tilting table for bevelled parts sanding.



EASY SPINDLE INTERCHANGE

This machine accepts spindle diameters of 1/4", 1/2" and 3/4" for fitting with various diameters of rubber drum. Spindle change is easily made using the wrench supplied.



TILTING TABLE

The table may be tilted front downwards up to a maximum of 45° degrees to allow the sanding of bevelled parts. A graduated scale is attached for accurate reading of the degree of tilt.



DUST HOOD

A plastic dust hood is supplied under the table for connection to a dust collector. The dust hood outlet diameter is 2"



ISO9001 : 2000

OVS-12

Oscillating Vertical Spindle Sander/12" Disc Sander

FEATURES

- The oscillating sanding provides an extremely fine sanding finish.
- Easily interchanged spindle.
- Two table are all rotatable.
- Standard accessories can be stored at the side of the machine.
- Air ventilation in rear of the machine.



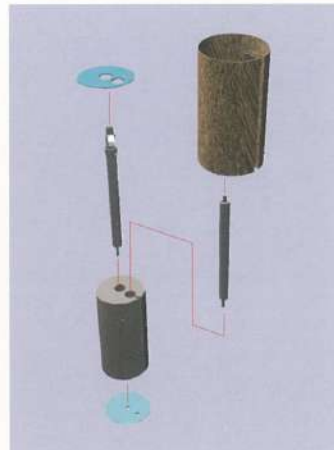
OSCILLATING VERTICAL SPINDLE SANDER/12" DISC SANDER



- Desktop Rotatable ($0^{\circ} \sim 45^{\circ}$)



- Two ways to assemble spindle:



You can get the sanding clothes at home. Simply make it in a stripe and wind it around the spindle.



Spindle Size:

1/4"
5/8"
1 1/2"
2"

Only have to change sanding clothes instead of getting a new set of spindle assembly.

• SPECIFICATIONS OF SANDER:

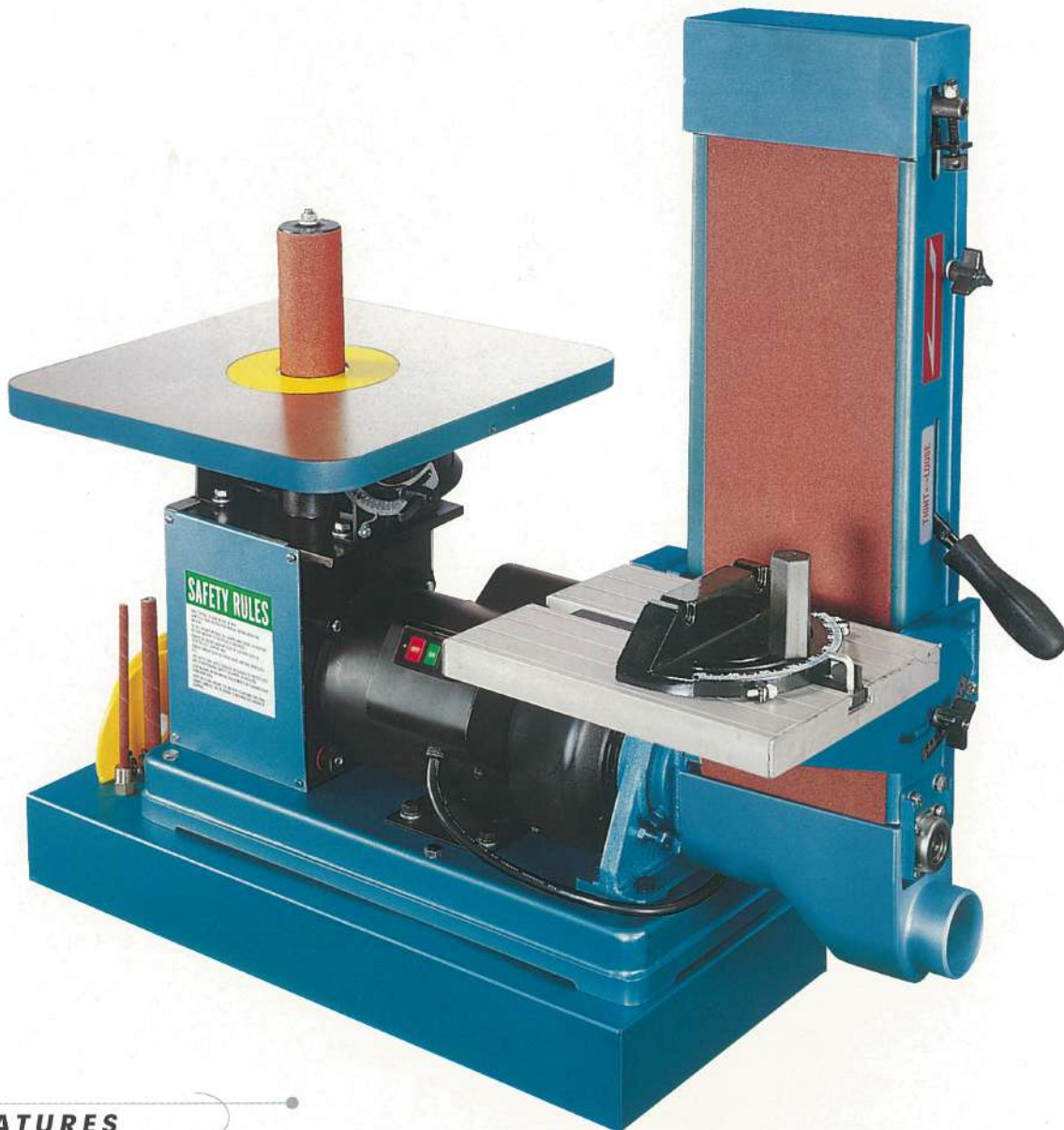
Table Size	370mmx370mm
Sub-Table Size	450mmx254mm(17-11/16"x10")
Disc Diameter	305mm(12")
Linear speed	60Hz 1720rpm 115V
Motor	1HP
Weight	Net:65kgs
Cuft	13.8

All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.



OVS-648

Oscillating Vertical Spindle Sander/6" x 48" Belt Sander

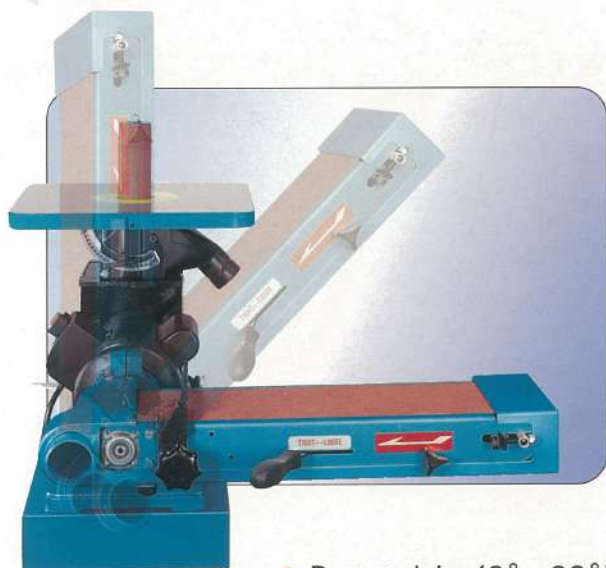


FEATURES

- The oscillating sanding provides an extremely fine sanding finish.
- Easily interchanged spindle.
- Two table are all rotatable.
- Standard accessories can be stored at the side of the machine.
- Air ventilation in rear of the machine.



OSCILLATING VERTICAL SPINDLE SANDER/6" X 48" BELT SANDER



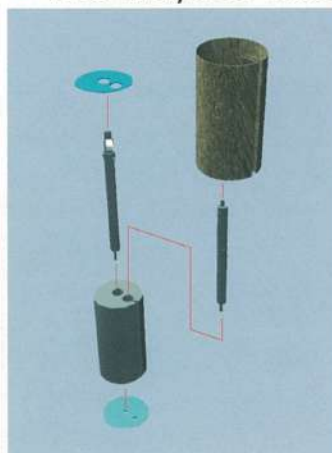
● Rotatable ($0^{\circ} \sim 90^{\circ}$)

● SPECIFICATIONS OF SANDER:

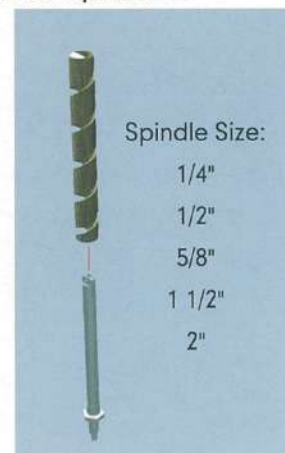
Table Size	370mmx370mm
Sub-Table Size	250mmx203mm
Belt Diameter	6"x48"
Linear speed	50Hz 1420rpm 115V 60Hz 1720rpm 115V
Motor	1HP
Weight	Net:52 kgs
Cuft	10.4"

All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.

● Two ways to assemble spindle:



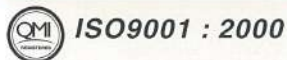
You can get the sanding clothes at home. Simply make it in a stripe and wind it around the spindle.



Only have to change sanding clothes instead of getting a new set of spindle assembly.

Spindle Size:

1/4"
1/2"
5/8"
1 1/2"
2"



MS-R

ROUTER TABLE

FEATURES

- It accepts any brand of portable router from a 3/4 HP to a 5 HP motor.
- The table can be tilted 45°.
- The aluminum table is precision ground.
- The sliding table is fitted with a toggle clamp for fast workpiece clamping.
- Precision aluminum fence.
- 2" diameter dust hood.
- The key switch prevents unauthorized operation of machine.
- Steel stand included.
- Aluminum sliding table gives convenient operation.
- Spring hold-down is supplied as a standard accessory.



ROUTER TABLE



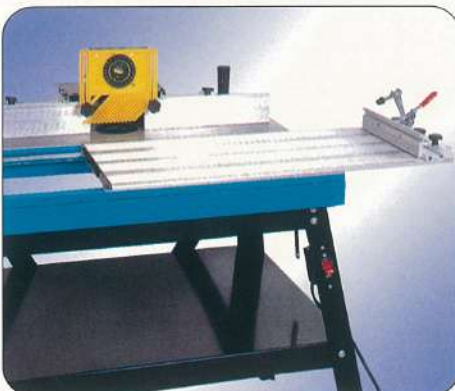
PORTABLE ROUTER (not supplied)

- The machine accepts any brand of portable router. Installation of the router is easily accomplished by tightening the four screws.



TILTING TABLE

- The table can be tilted 45°, allowing for convenient installation and operation of the portable router.



SLIDING TABLE

- The sliding table is extruded from lightweight aluminum. It provides an effortless and extremely smooth operation. A toggle clamp is provided for fast workpiece loading and unloading.

● MS-R SPECIFICATIONS:

Suitable portable routers	3/4 HP-5HP
Main table surface	780x250mm
Sliding table surface	784x310mm
Table tilts	45°
Table inserts	Ø100mm
Table height	34"(850mm)
Fence sizes (each side)	270x50mm
Dust hood outlet	Ø2"
Net weight	54kgs
Gross Weight	56kgs
Packing dimensions	33-1/2"x24"x7-1/2"

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OVS-JM

OSCILLATING VERTICAL SPINDLE SANDER

FEATURES

- The rubber drum can be fitted on both ends to fully utilize the entire spindle.
- The oscillating sanding provides an extremely fine sanding finish.
- Ten sanding drums can be accommodated.
- Easily interchanged spindles.
- The tilting table is precision ground.
- Heavy gauge steel frame.



OSCILLATING VERTICAL SPINDLE SANDER



A VARIETY OF DRUMS FOR FLEXIBILITY IN APPLICATION

The machine is furnished standard with ten sizes of spindle.

- | | |
|------------------------|--------------------------|
| #1 1/4" dia. x 5" long | #6 1" dia. x 9" long |
| #2 3/8" dia. x 6" long | #7 1-1/2" dia. x 9" long |
| #3 1/2" dia. x 6" long | #8 2" dia. x 9" long |
| #4 5/8" dia. x 6" long | #9 3" dia. x 9" long |
| #5 3/4" dia. x 9" long | #10 4" dia. x 9" long |

OVS-JM SPECIFICATIONS

Speed	1725 RPM
Oscillations per minute	75
Length of oscillation	1-1/2"
Table size	24"x24"
Table tilt	0°~45°
Table height from floor	37.4" (950mm)
Motor	1 HP
Net weight	137 kgs
Gross weight	145 kgs
Packing dimensions	27"x27"x46"

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DUST HOOD

- A dust hood is built under the table for connection to dust collector. The dust hood outlet is 4" diameter.



EASY SPINDLE INTERCHANGE

- This machine accommodates ten sizes of spindle from 1/4" to 4", diameter to fit the various rubber drum diameters. Spindle change is easily made by using the supplied wrench.



TILTING TABLE

- The tilting table can be easily tilted by loosening the two lock knobs located at both sides under the table for the sanding of bevelled parts. A graduated scale is attached to read the tilting degree.



OVS-JD OSCILLATING SPINDLE SANDER



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Maximum Stability !

OVS-JD

Combination Wrench Is For Usage Of
Dismounting Spindle Assemblies



Spindle Assembly Can Tilt 45 Degrees.10
Spindle Assemblies Are Included For
1/4",3/8",1/2",5/8",1",1-1/2",2",3",4"

6 Table Inserts Are standard accessories
for the usage of spindle assemblies



This scale indicate the rotation angle
of spindle

SPECIFICATIONS

MODEL	OVS-JD
Table size (L x W)	24"x24"(615x613mm)
Spindle tilt	0~45°
Spindle speed	1725rpm
Oscillations	60/min
Oscillation stroke	1 1/2"(38mm)
Spindle sizes	1/4"~4"(6.2~101.6mm)
Dust port diameter	4"(101.6mm)
Motor	1HP
Table height	38 3/8"(975mm)
Machine dimensionsl (L x W x H)	24"x36 1/2"x38 3/8"(615x929x975mm)
Packing	Carton+plywood pallet
Net weight	169kg
Gross weight	190kg

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FEATURES

- The rotation of sanding spindle is made by handwheel to make spindle angles easy and simple.
- Sanding spindle can rotate from 0 to 45 degrees.
- The rubber drum can be fitted on both ends to fully utilize the entire spindle
- The oscillating drums can be accommodated
- Easily interchanged spindles
- The tilting table is precision ground
- Heavy gauge steel frame



DS-1632A

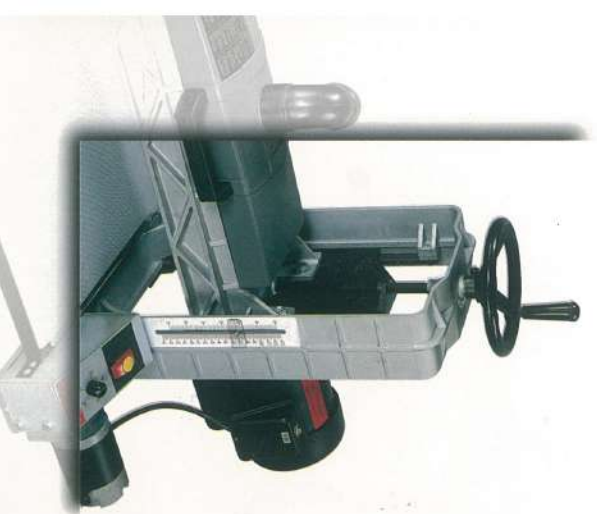
16"/32" DRUM SANDER

FEATURES

- Open side configuration with sanding capacity up to 32".
- Capable of sanding exceptionally thin material.
- Variable feed speeds from 1.9~8.8 FPM per minute to suit various sanding requirements and material widths.
- 2 1/2" diameter dust hood outlet.
- Rugged aluminum drum supports frame.
- Drum height is adjusted by turning a control handwheel.
- Depth scale provided on the drum support frame for accurate reading of height adjustment.
- Conveyor belt tracking is easy to adjust.
- Machine stand is available. (optional)



DRUM SANDER



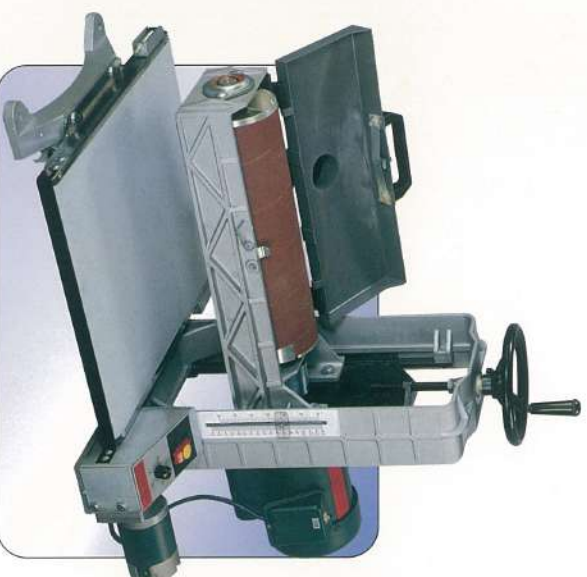
LARGE SANDING CAPACITY

- This drum sander provides 16" sanding width in single pass, and 32" sanding width in two passes. Maximum workpiece height is 5".



VARIABLE FEED SPEED

- The conveyor belt feed speed is variable from 0 to 31" per minute. Feed speed is conveniently changed by turning a speed regulator knob.



LARGE DRUM

- Large 5" diameter drum is precision machined and dynamically balanced for extremely smooth running.



MACHINE STAND IS AVAILABLE (OPTIONAL)

• DS-1632A SPECIFICATIONS:

Maximum sanding width	16"
Maximum workpiece height	5"
Maximum sanding depth	1/8"
Drum speed	1720rpm
Feed speed	1.9-8.8 FPM
Drum diameter	Ø5"
Drum drive motor	1HP
Conveyor belt drive motor	DC 1/8HP
Dust hood outlet diameter	Ø2-1/2"
Net weight	47 Kgs
Gross weight	50 Kgs
Packing dimensions	95x63.5x54 cm

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DS-25

DRUM SANDER

FEATURES

- An economical sander provides 25" sanding width capacity.
- High quality conveyor belt for long service life.
- Variable feed speed 3 - 20 FPM
- Dynamically balanced sanding drums ensure smooth running.
- Two-sanding-drum configuration provides high efficiency sanding performance.
- Conveyor belt tracking is convenient to adjust.
- The sanding drum drive is controlled by a magnetic switch.
- The conveyor belt running is operated by a key switch.
- Convenient replacement of sanding belt.
- 4" diameter dust hood.
- 3HP drive for sanding drum



DRUM SANDER



VARIABLE FEED SPEED

The conveyor belt feed is driven by a DC motor, providing variable feed speeds from 3~20 FPM to suit all types of soft and hard wood workpiece. It is located on the outfeed end of the table.

The conveyor belt running is controlled by a removable key switch to prevent unauthorized operation.



SANDING DRUMS

The machine is constructed of two sanding drums, allowing for coarse and fine result in one-time sanding.

The two 5" diameter drums are dynamically balanced for extremely smooth running.



CONVENIENT THICKNESS ADJUSTMENT

The conveyor table elevation is operated by means of a crank handle. A depth scale in both imperial and metric graduation is provided on the left of the machine frame for indicating the thickness adjustment value.



SANDING DRUM PARALLELISM ADJUSTMENT

The parallelism between the sanding drums and conveyor table is conveniently adjusted by turning the adjustment screw.

The front drum is fixed while the rear one is adjustable by the adjustment screw.

DS-25 SPECIFICATIONS:

Drum length	25"
Max. thickness of workpiece	5"
Min thickness of workpiece	1/4"
Sanding drum speed	1600RPM
Conveyor belt speed	3~20FPM
Sanding drum motor	3HP
Feed drive motor	1/8HP(DC)
Sanding drum diameter	Ø5"
Net weight	180kgs
Gross weight	210kgs
Machine dimensions	45"x28"x52"
Packing dimensions	47.1"cuft

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DS-26

DRUM SANDER

FEATURES

- An economical sander provides 26" sanding width capacity.
- High quality conveyor belt for long service life.
- Variable feed speed 6.2 -30 FPM
- Dynamically balanced sanding drums ensure smooth running.
- Two sanding drums configuration provides high efficiency sanding performance.
- Conveyor belt tracking is convenient to adjust.
- Magnetic switch controls sanding drum drive.
- Key switch controls conveyor belt running.
- Convenient replacement of sanding belt.
- 4" diameter dust hood.
- 3HP drive for sanding drum



DRUM SANDER



SANDING DRUM PARALLELISM ADJUSTMENT

- The parallelism between the sanding drum and conveyor table is conveniently adjusted by turning the adjustment screws. One of both drums is fixed and the other one is adjustable by adjustment screw.



VARIABLE FEED SPEED

- The conveyor belt feed is driven by a DC motor providing variable feed speeds from 6.2~30 FPM to suit all types of soft and hard wood. It is located on the outfeed side of the table. The conveyor belt running is controlled by a removable key switch to prevent unauthorized operation.



CONVENIENT THICKNESS ADJUSTMENT

- The conveyor table elevation is operated by means of a crank handle. A depth scale in inch and Metric graduation is provided on the left side of the machine frame for indicating the thickness adjustment amount.



SANDING DRUMS

- The machine is constructed of two sanding drums, allowing for coarse and fine sanding in one feed of the workpiece. The two 5" diameter drums are dynamically balanced for extremely smooth running.

● DS-26 SPECIFICATIONS

Drum length	26"
Max. thickness of workpiece	12"
Min. thickness of workpiece	1/4"
Sanding drum speed	1600RPM
Conveyor belt speed	6.2~30FPM
Sanding drum motor	3HP
Feed drive motor	130W(DC)
Sanding drum diameter	Ø 5"
Net weight	190kgs
Gross weight	220kgs
Machine dimensions	46"x28"x52"
Packing dimensions	39 cuft

All specifications, dimensions and design characteristics shown in this catalogue are subject to change without notice.



ISO9001 : 2000

DS-380

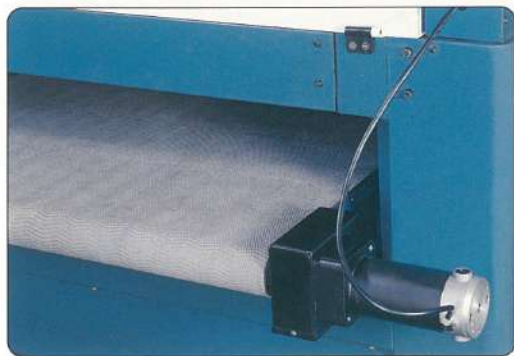
DRUM SANDER

FEATURES

- An economical sander provides 38" sanding width capacity.
- High quality conveyor belt for long service life.
- Variable feed speed 6.2 -30 FPM
- Dynamically balanced sanding drums ensure smooth running.
- Two sanding drums configuration provides high efficiency sanding performance.
- Conveyor belt tracking is convenient to adjust.
- Magnetic switch controls sanding drum drive.
- Key switch controls conveyor belt running.
- Convenient replacement of sanding belt.
- 4" diameter dust hood.
- 5HP drive for sanding drum



DRUM SANDER



VARIABLE FEED SPEED

- The conveyor belt feed is driven by a DC motor providing variable feed speeds from 6.2~30 FPM to suit all types of soft and hard wood. It is located on the outfeed side of the table.
- The conveyor belt running is controlled by a removable key switch to prevent unauthorized operation.



SANDING DRUMS

- The machine is constructed of two sanding drums, allowing for coarse and fine sanding in one feed of the workpiece.
- The two 6.5" diameter drums are dynamically balanced for extremely smooth running.



CONVENIENT THICKNESS ADJUSTMENT

- The conveyor table elevation is operated by means of a crank handle. A depth scale in inch and Metric graduation is provided on the left side of the machine frame for indicating the thickness adjustment amount.



QUICK CHUCK



SANDING DRUM PARALLELISM ADJUSTMENT

- The parallelism between the sanding drum and conveyor table is conveniently adjusted by turning the adjustment screws. One of both drums is fixed and the other one is adjustable by adjustment screw.

DS-380 SPECIFICATIONS

Drum length	38"
Max. thickness of workpiece	12"
Min. thickness of workpiece	1/4"
Sanding drum speed	1600RPM
Conveyor belt speed	6.2~30FPM
Sanding drum motor	5HP
Feed drive motor	130W
Sanding drum diameter	Ø 6.5"
Net weight	354kgs
Gross weight	390kgs
Machine dimensions	58"x48"x35"
Packing dimensions	71.1cuft

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QMI ISO9001 : 2000

WBS-1836

18"/36" WIDE-BELT SANDER



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18"/ 36" WIDE-BELT SANDER

FEATURES

- Open end sander provides up to 36" sanding capacity.
- Rugged rubber covered drum support frame.
- Configuration of two sanding drums provides highly efficient sanding performance.
- A depth scale in both inches and metric graduation is provided on the drum support frame for indicating the thickness adjustment amount.
- Table, belt, tracking is easy to adjust.
- Easy operation for sanding belt replacement.
- The sanding drum is driven by 3HP motor.
- Machine drum will be swinging left and right to avoid wood chips attached to the sanding belt.
- Extension table is adjustable according to operator's requirement.



SPECIFICATIONS

MODEL	WBS-1836
Maximum Sanding Width	18" / 457.2 mm
Maximum Thickness of Workpiece	5" / 127 mm
Minimum Thickness of Workpiece	1/4" / 6.35 mm
Drum Speed	50 Hz-1420 RPM / 60 Hz-1720 RPM
Feed Speed	6-30 FPM
Drum Diameter	3.2" / 82 mm
Drum Length	16" / 407 mm
Drum Drive Motor	3 HP
Feed Drive Motor	1/4 HP
Dust Hood Outlet Diameter	Ø4" / 100 mm
Net Weight	215 kgs
Gross Weight	265 kgs
Package Dimensions	103 x 86 x 174 cm

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BIG BOY-80E

6'X89"

OSCILLATING

EDGE SANDER



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BIG BOY-80E

SPECIFICATIONS

MODEL	BIG BOY-80E
MAIN TABLE SIZE	10"x30"
END TABLE SIZE	9-3/4" x 12"
TABLE TRAVEL	3"
PLATEN SIZE	7"x33"
PLATEN TILT	0-90
SANDING BELT SIZE	6" x 89"
SANDING BELT STROKE	1/2"
SANDING BELT CYCLE	108 FT./MIN
SANDING BELT SPEED	3900 SFPM
MOTOR	2HP
NET WEIGHT	127 KGS
GROSS WEIGHT	134 KGS
CUFT	15.5'

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ISO9001 : 2000

MSL-4220

20" x 42" WOOD LATHE



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20" x 42" WOOD LATHE



FEATURES

- Rotational speed shown by the digital readout.
- Regulate spindle speed with knob.
- With switch for changing forward and reverse.
- Two push button for star and stop.
- Three steps pulley system control by frequency transformer.
- Spindle can be orientated each 15°.
- Interchangeable discs with cutting function.
- With outward tool rest ass'y.

SPECIFICATIONS

MODEL	MSL-4220
IMOTOR	3HP / 220V
SPINDLE ROTATION SPEED (REV/FWD)	50-1000 、 100-2000 、 150-3000
SPINDLE STANDARD	1-1/4"X8 TPI
MORSE TAPER	MT#2 (HEADSTOCK & TAILSTOCK)
MAX CUTTING DIAMETER	510MM
MAX CUTTING LENGTH	1066.8MM
WITCH TYPE	PUSH BUTTON & KNOB SWITCH
N.W.	276 KGS
G.W.	344 KGS
CUFT	48.75

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