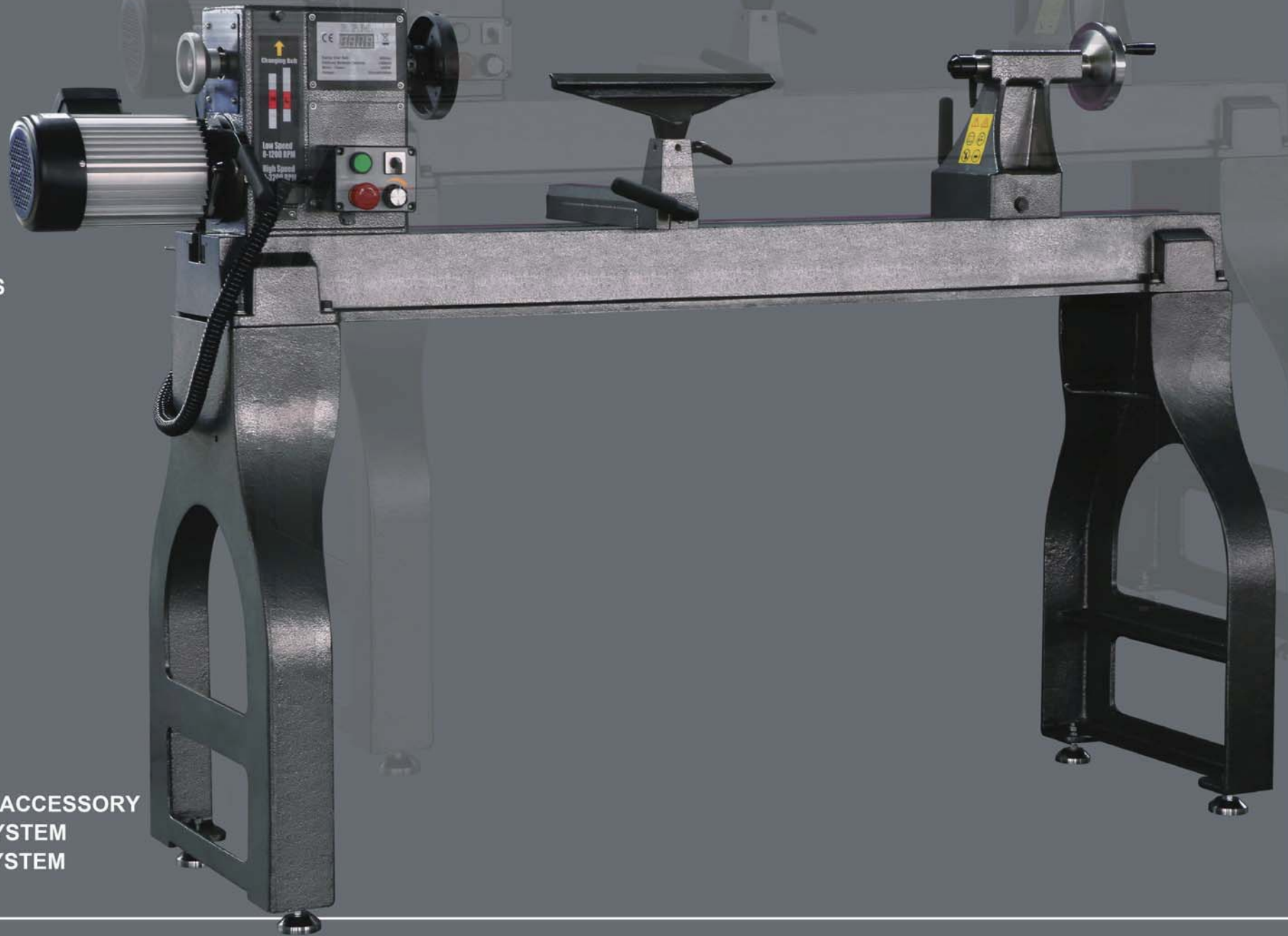


Woodturning lathe

MC0812V
MC1018
MC1218
MC1018VD
MC1218VD
MC1218A
MC1218VDA
MC1236
MC1440
MCJ1000+MFC+S
MC1440C
MC1443
MC1624VS
MC1643
MC1752
MC1759
MC1420VDA
MC1420VF/VFM
MC1624VSBM
MC1324VF
MC1643VS
MC1424VDA
MC1424VF
MC1624VS/VSM
MC1624VF/VFM
MC1847VF/VFM
MC2242VF/VFM
WOODTURNING ACCESSORY
BURT CHISEL SYSTEM
BURT CHUCK SYSTEM



WOODTURNING LATHES

Model MC0812V (MC330)

Description	8"x12" variable speed mini wood lathe
Motor (W)	250 DC (300 optional)
No of speed	Variable
Spindle speed (rpm)	750-3200
Swing over bed	8"
Distance between centers	12"
Drive spindle	3/4" 16RH thread or other
Head and tailstock taper	#1 Morse
Face plate	3"(2" or 6" optional)
Tool rest	4.5" & 7"
N.G. Weight	20/21
Packing size (mm)	710x335x190
Units/20' container	610



★ Aluminum handwheel and metal handwheel as optional



Model MC1018 MC1218

Description	10"x18" mini lathe	12"x18" mini lathe
Motor (W)	370 DC	480 DC
No of speed	5	5
Spindle speed (rpm)	650,980,1400,2000,2800RPM	650,980,1400,2000,2800RPM
Swing over bed	254	305
Distance between centers	457	457
Drive spindle	1" 8 RH thread or other	1" 8 RH thread or other
Head and tailstock taper	#2 Morse or other	#2 Morse or other
Face plate	3"	3"
Tool rest	6"	6"
N.G. Weight (kgs)	34/36	38/40
Packing size (mm)	840x430x300mm	840x460x300mm
Units/20' container	245	245



- ★ Extra 550mm bed extension optional, which enables total working length to 1000mm
- ★ Extension bed packing size: 580x200x200mm N/G weight: 9/9.5kgs

WOODTURNING LATHES



Main Features:

- ★ Variable speed
- ★ With digital readout

Model MC1018VD MC1218VD

Description (Variable speed)	10"x18" wood lathe	12"x18" wood lathe
Motor (W)	370 DC	550 DC
No of speed	Variable	Variable
Spindle speed (rpm)	650-1450;1250-2800;1600-3800	650-1450;1250-2800;1600-3800
Swing over bed	254mm	305mm
Distance between centers	457mm	457mm
Drive spindle	1" 8 RH thread or other	1" 8 RH thread or other
Headstock and tailstock taper	#2 Morse or other	#2 Morse or other
Face plate	3"	3"
Tool rest	6"	6"
Packing size (mm)	840x430x300	840x460x300
N.G. Weight (kgs)	34/36	38/40
Units/20' container	245	245



MC1039VD&MC1239VD with extra bed extension fitted as standard

- ★ Extra 550mm bed extension optional, which enables total working length to 1000mm
- ★ Extension bed packing size: 580x200x200mm N/G weight: 9/9.5kgs

WOODTURNING LATHES

Model MC1218A

Description	12" X18" wood lathe
Motor (W)	600W
No. of speed	5 speeds
Spindle speed (rpm)	650,980,1400,2000,2800
Swing over bed	305mm
Distance between centers	450mm
Drive spindle	1" 8 RH thread or other
Headstock and tailstock taper	#2 Morse or other
Face plate	3"
Tool rest	6"
Packing size (mm)	910x330x490
N.G. Weight (kgs)	40/42



With extra 670mm extension bed MC1218A-EX available as optional accessory

Main features

- The lathe is constructed from cast iron and includes a powerful 600W universal motor that provides full torque at all speeds.
- The 5-belt positions with 50HZ at 680, 1000, 1430, 2000, 2800RPM
- With two handles on the cast iron bed for easier moving.
- Rear tool holder fitting, working light as standard



Model MC1218VDA

Description	12X18" variable speed wood lathe
Motor (W)	550 (DC)
No. of speed	Variable
Spindle speed (rpm)	500-1800/1000-3800
Swing over bed	305mm
Distance between centers	450mm
Drive spindle	1" 8 RH thread or other
Headstock and tailstock taper	#2 Morse or other
Face plate	3"
Tool rest	6"
Packing size (mm)	910x330x490
N.G. Weight (kgs)	40/42
Units/20' container	200

With extra 670mm extension bed MC1218A-EX available as optional accessory

Main features

- The lathe is constructed from cast iron and includes a powerful 550W universal DC motor with electronic speed control that provides full torque at all speeds.
- Dial a slow speed for larger pieces and faster speeds for spindles and fine finishing
- Fitted with a LCD readout to show the spindle speed
- The 2-belt positions adjust from 500RPM to 3800RPM
- With two handles on the cast iron bed for easier moving
- Rear tool holder fitting, working light as standard



Rear tool holder fitting as standard

WOODTURNING LATHES

Model MC1236 (MC900)

Description	12"x36" variable speed wood lathe with rotatable headstock
Motor (W)	370/450/550
No. of speed	Variable
Spindle speed (rpm)(50Hz)	500~2000
Spindle speed (rpm)(60Hz)	600~2400
Swing over bed	12"
Distance between centers	36"
Drive spindle	1" 8 RH thread or other
Head and tailstock taper	#2 Morse or other
Face plate	6"
Tool rest	12"
N.G. Weight (kgs)	80/85
Packing size (mm)	1380x330x370
Units/20' container	172



Model MC1440 (MCJ1000)

Description	14"X40" wood lathe
Motor (W)	370
No. of speed	4
Spindle speed (rpm)(50Hz)	850~2510
Spindle speed (rpm)(60Hz)	1020~3000
Swing over bed	14"
Distance between centers	40"
Drive spindle	1" 8 RH thread or other
Face plate	6"
Tool rest	12"
N.G. Weight (kgs)	32/35
Packing size (mm)	1470x220x370/150
Units/20' container	345



Model MCJ1000+MFC+S

WOOD LATHE

Motor (W)	370
No. of speed	4
Spindle speed (rpm)(50Hz)	850~2510
Spindle speed (rpm)(60Hz)	1020~3000
Swing over bed	14"
Distance between centers	40"
Drive spindle	1" 8 RH thread or other
Face plate	6"
Tool rest	12"

COPY DEVICE

Maximum duplicating length(mm)	1000
Maximum cutter travel(mm)	35
Cutter height(mm)	150 to 210

GENERAL

N/G weight(kgs)	70/80
Packing size(mm)	1560x530x430
Units/20' container	75



WOODTURNING LATHES



Main Features:

- Center height: 350mm;
- Distance Between Centers: 1000mm;
- Duplicating Function as standard with Max Length 1000mm & Max Cutting Travel 85mm;

Model MC1440C

Description	14X40" variable speed wood lathe with copy function
Motor (W)	550/750
No. of speed	Variable
Spindle speed (rpm)(50Hz)	500~2000
Spindle speed (rpm)(60Hz)	600~2400
Swing over bed	350mm(14")
Distance between centers	1000mm(40")
Max duplicating length	1000mm
Max cutting travel	85mm
Drive spindle	1" 8 RH thread or other
Head and tailstock taper	#2 Morse or other
Face plate	152mm(6")
Tool rest	300mm(12")
N.G. Weight (kgs)	75/80
Packing size (mm)	1478x403x458
Units/20' container	105

Model MC1443 (MC1100)

Description	14"x43" variable speed wood lathe with rotatable headstock
Motor (W)	550/750
No. of speed	Variable
Spindle speed (rpm)(50Hz)	500~2000
Spindle speed (rpm)(60Hz)	600~2400
Swing over bed	14"
Distance between centers	43"
Drive spindle	1" 8 RH thread or other
Head and tailstock taper	#2 Morse or other
Face plate	6"
Tool rest	12"
N.G. Weight (kgs)	92/97
Packing size (mm)	1620x340x430
Units/20' container	110

Main Features:

- Centre height 185mm
- Distance between centres 1,100mm
- Headstock is free to slide along the length of the bed
- Can be fitted with two cast iron stands model number **MC1443A**



WOODTURNING LATHES

Model MC1643(MC1100B)

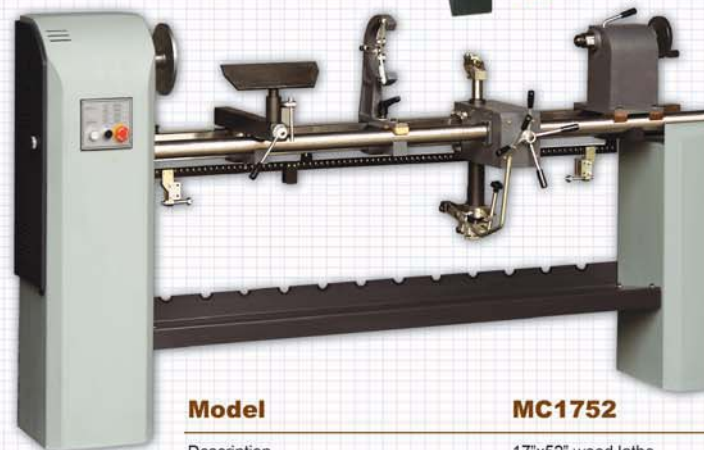
Description	16"x43" variable speed wood lathe with rotatable headstock
Motor (W)	1100
No. of speed	Variable
Spindle speed (rpm)(50Hz)	500~2000
Spindle speed (rpm)(60Hz)	600~2400
Swing over bed	16"
Distance between centers	43"
Drive spindle	1" 8 RH thread or other
Headstock and tailstock taper	#2 Morse or other
Face plate	6"
Tool rest	12"
Packing size (mm)	1620x440x520
N.G. Weight (kgs)	132/182
Units/20' container	75

Main Features:

- New headstock construction design fitted for big power motor
- 360 degree swivelling Headstock worked with MC-OTR for outboard turning



• MC-OTR: optional outboard turning system



Model

Description	17"x52" wood lathe
Maximum turning length	1,300mm
Motor power	1.5KW
Rotating speed	2,800/1,950/1,000/500rpm
Swing over bed	420mm
Spindle thread	M33 x 3.5 or other
Travel of tailstock sleeve	100mm
Copying depth	45mm
N.G. Weight	202/228kg
Packing measurements	2,065 x 460 x 1270mm
Quantity/20/40' container	11 / 23 pieces

MC1752

MC1759

Description	17"x59" wood lathe
Maximum turning length	1,500mm
Motor power	1.5KW
Rotating speed	2,800/1,950/1,000/500rpm
Swing over bed	420mm
Spindle thread	M33 x 3.5 or other
Travel of tailstock sleeve	100mm
Copying depth	45mm
N.G. Weight	228/256kg
Packing measurements	2,260 x 480 x 1,200mm
Quantity/20/40' container	11 / 23 pieces

WOODTURNING LATHES

Main features:

- The lathe is constructed from cast iron and includes a powerful 750W universal DC motor with electronic speed control that provides full torque at all speeds.
- Three belt ratios for high torque when turning large diameters
- Digital speed display on the bed
- All cast iron construction for high stability and vibration free running
- 24 indexing positions function
- With forward/reverse running function
- Optional extension bed 610mm (24 inch) with model NO. **MC1420-EX**

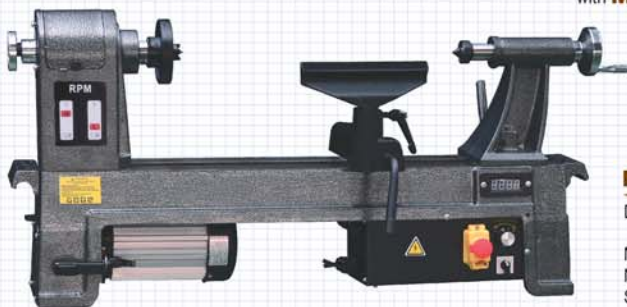


Model MC1420VDA

Description	14"x20" variable speed wood lathe
Motor (W)	750
No. of speed	Variable
Spindle speed (rpm)	250-720 Low speed 600-1700 Mid speed 1200-3550 High speed
Swing over bed	355mm(14")
Distance between centers	510mm(20")
Drive spindle	M33X3.5 or others
Head and tailstock taper	MT2# or other
Face plate	102mm(4")
Tool rest	204mm(8")
N.G. Weight(kgs)	50/52
Packing size (mm)	970x530x310
Units/20' container	168



MC1420VDA + MC1420-EX
with **MC-ULEG & MC-ULEGE**



Main features:

- Electronic inverter variable speed lathe with Taiwan DELTA brand Inverter
- Two belt ratios for high torque when turning large diameters
- Digital speed display on the bed
- All cast iron construction for high stability and vibration free running
- 24 indexing positions Function
- With forward/reverse running function
- Optional extension bed 610mm (24 inch) with Model NO. **MC1420-EX**

Model MC1420VF

Description	14"x20" variable speed lathe with Taiwan DELTA brand Inverter
Motor (W)	750
No. of speed	Variable
Spindle speed (rpm)	0~1200 Low Speed; 0~3200 High Speed
Swing over bed	355mm(14")
Distance between centers	510mm(20")
Drive spindle	M33X3.5 or others
Head and tailstock taper	MT2# or other
Face plate	102mm(4")
Tool rest	204mm(8")
N.G. Weight(kgs)	57/60
Packing size (mm)	980X300X575
Units/20' container	168

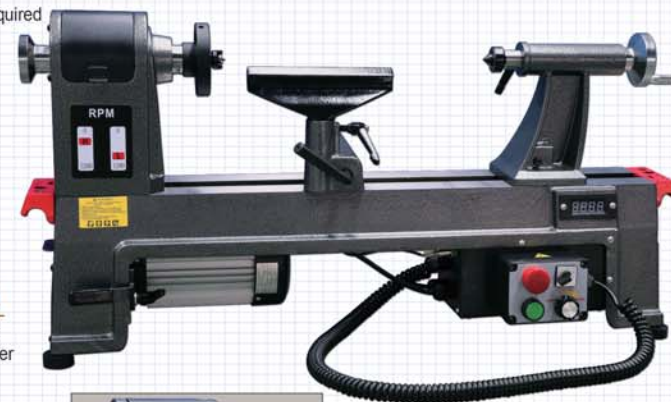
WOODTURNING LATHES

Main features:

- Magnetic control box can be positioned where required
- Electronic Inverter Variable Speed Lathe with TAIWAN DELTA brand Inverter
- Two belt ratios for high torque when turning large diameters
- Digital speed display on the bed
- All cast iron construction for high stability and vibration free running
- 24 Indexing Positions Function
- With Forward/Reverse running function
- Optional Extension bed 610mm (24 inch) with Model NO. **MC1420-EX**

Model MC1420VFM

Description	14"x20" variable speed Lathe with Taiwan DELTA brand Inverter
Motor (W)	750
No. of speed	Variable
Spindle speed (rpm)	0~1200 Low Speed; 0~3200 High Speed
Swing over bed	355mm(14")
Distance between centers	510mm(20")
Drive spindle	M33X3.5 or others
Head and tailstock taper	MT2# or other
Face plate	102mm(4")
Tool rest	204mm(8")
N.G. Weight(kgs)	57/60
Packing size (mm)	980X300X575
Units/20' container	168



• Magnetic control box as standard



Main features:

- Magnetic control box can be positioned where required
- Electronic Inverter Variable Speed Lathe with TAIWAN DELTA brand Inverter
- Two belt ratios for high torque when turning large diameters
- Digital speed display on the headstock
- All cast iron construction for high stability and vibration free running
- Cast iron stands as optional with provision for a shelf for floor type
- Headstock rotates for outboard turning

Model MC1624VSBM

Description	16"x24" wood lathe with Rotatable headstock
Motor (W)	750W (with 750W inverter)/1500W (with 1500W inverter)
No. of speed	Variable
Spindle speed (rpm)	0~1350 Low Speed; 0~3000 High Speed
Swing over bed	408mm(16")
Distance between centers	620mm(24.4") or 1200mm(47") with optional extension bed
Drive spindle	M33X3.5 or others
Head and tailstock taper	MT2# or other
Face plate	152mm(6")
Tool rest	300mm(12")
N.G. Weight(kgs)	96/116
Packing size (mm)	1130X440X530
Units/20' container	104

WOODTURNING LATHES



Main Features:

- Servo Motor supplies high-speed and steady power takeoff;
- 3 Spindle Bearings perform higher precision

Model MC1324VF

Description	13"x24" variable speed lathe with inverter
Motor (W)	750W servo motor
No. of speed	Variable
Spindle speed (rpm)	0~4300
Swing over bed	13"(328mm)
Distance between centers	24"(609mm)
Drive spindle	M33X3.5 or others
Head and tailstock taper	MT2#
Face plate	4"(100mm)
Tool rest	6"(150mm)
N.G. Weight(kgs)	93/110
Packing size (mm)	1330x490x580
Units/20' container	68



Model MC1642VS

Description	16"x42" variable speed lathe with inverter
Motor (W)	1100
No. of speed	Variable
Spindle speed (rpm)	0~1380 Low Speed, 0~3200 High Speed
Swing over bed	16"(408mm)
Distance between centers	42"(1060mm)
Drive spindle	M33X3.5 or others
Head and tailstock taper	MT2#
Face plate	6"(152mm)
Tool rest	14"(355mm)
N.G. Weight(kgs)	175/200
Packing size (mm)	1540x460x570
Units/20' container	68

Main Features:

- Steel plate bed and legs
- Electronic variable speed control
- Digital spindle speed indicator
- 30° direct indexing using 1 indexing hole
- 10° indexing using all three indexing holes
- Headstock can be positioned anywhere along the bed
- 0°, 45°, 90°, 135°, 180°, 270° and 360° headstock rotation
- Belt drive offers 2 speed ranges
- Spindle lock pin
- Outboard spindle handle, Forward/reversing switch, Emergency stop switch

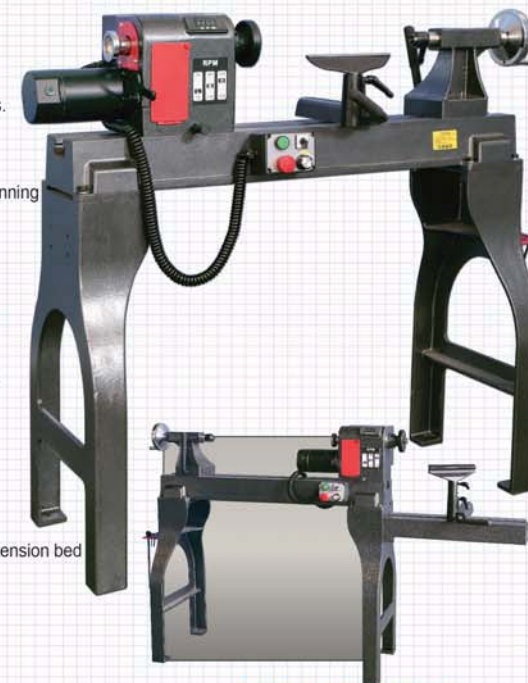
WOODTURNING LATHES

Main Features:

- The lathe is constructed from cast iron and includes a powerful 750W universal DC motor with electronic speed control that provides full torque at all speeds.
- Two belt ratios for high torque when turning large diameters
- Digital speed display on the headstock
- Quick belt change construction headstock
- All cast iron construction for high stability and vibration free running
- Cast iron stand with provision for a shelf
- Headstock rotates for outboard turning
- 36 Indexing Positions Function
- With Forward/Reverse running function
- Magnetic control box can be positioned where required

Model MC1424VDA

Description	14"x24" wood lathe with rotatable headstock
Motor (W)	750
No. of speed	Variable
Spindle speed (rpm)	250~720 Low speed 550~1700 Mid speed 1200~3550 High speed
Swing over bed	368mm(14.5")
Distance between centers	23.6" (600mm) as standard or 47" (1193mm) with optional extension bed
Drive spindle	M33X3.5 or others
Head and tailstock taper	MT2#
Face plate	104mm(4")
Tool rest	200mm(8")
N.G. Weight(kgs)	137/165
Packing size (mm)	1125x580x515
Units/20' container	80



- With extra extension bed **MC1624-EX+OTR** available as optional accessory, which could extend the total working length to 1193mm(47") or Extend the bowl turning capacity to 680mm(27")



Model MC1424VS

Description	14"x24" wood lathe with rotatable headstock
Motor (W)	750
No. of speed	Variable
Spindle speed (rpm)	0~1200 0~3200
Swing over bed	368mm(14.5")
Distance between centers	23.6" (600mm) as standard or 47"(1193mm) with optional extension bed
Drive spindle	M33X3.5 or others
Head and tailstock taper	MT2#
Face plate	104mm(4")
Tool rest	200mm(8")
N.G. Weight(kgs)	137/165
Packing size (mm)	1125x580x515
Units/20' container	80

Main Features:

- Electronic Inverter Variable Speed Lathe with 750W TAIWAN DELTA brand Inverter
- Two belt ratios for high torque when turning large diameters
- Digital speed display on the headstock
- Quick belt change construction headstock
- All cast iron construction for high stability and vibration free running
- Cast iron stand with provision for a shelf
- Headstock rotates for outboard turning
- 36 Indexing Positions Function
- With Forward/Reverse running function
- Magnetic control box can be positioned where required

WOODTURNING LATHES



Main Features:

- Electronic Inverter Variable Speed Lathe with TAIWAN DELTA brand Inverter
- Two belt ratios for high torque when turning large diameters
- Digital speed display on headstock
- Quick belt change construction headstock
- All cast iron construction for high stability and vibration free running
- Cast iron stand with provision for a shelf
- Headstock rotates for outboard turning



• Tool tray

Model MC1624VS (MC600S)

Description	16"x24" variable speed wood lathe with rotatable headstock
Input Motor	1500W
No. of speed	Variable
Spindle speed	0-1350rpm low speed; 0-3000rpm high speed
Swing over bed	16" (408mm)
Distance between centers	24.4" (620mm) or 47" (1200mm) with optional extension bed
Drive spindle thread	M33X3.5 or 1"8RH
Taper	MT 2#
Face plate	6" (152mm)
Tool rest	12" (300mm)
Packing size	1130X580X550mm
N.G. Weight	146/176kgs



- Model **MC1624VF** with fixed headstock
- With extra extension bed **MC1624-EX+OTR** available as optional accessory on the bed or leg

WOODTURNING LATHES



Main Features:

- Electronic Inverter Variable Speed Lathe with TAIWAN DELTA brand Inverter
- Magnetic control box can be positioned wherever required
- Two belt ratios for high torque when turning large diameters
- Digital speed display on headstock
- Quick belt change construction headstock
- All cast iron construction for high stability and vibration free running
- Cast iron stand with provision for a shelf
- 36 Indexing Positions Function
- With Forward/Reverse running function



Model MC1624VFM (MC600FM)

Description	16"x24" variable speed lathe with Taiwan DELTA inverter
Input Motor	1500W
No. of speed	Variable
Spindle speed	0~1350rpm Low Speed, 0~3000rpm High Speed
Swing over bed	16" (408mm)
Distance between centers	24.4" (620mm) or 47" (1200mm) with optional extension bed
Drive spindle thread	M33X3.5 or 1"8RH
Taper	MT 2#
Face plate	6" (152mm)
Tool rest	12" (300mm)
Packing size	1130X580X550mm
N.G. Weight	176/206kgs



- Model **MC1624VSM** with rotatable headstock
- With tailstock support block **MC1624-TSB** available as optional accessory

WOODTURNING LATHES



MC1847VF

Main Features:

- Electronic Inverter Variable Speed Lathe with TAIWAN DELTA brand Inverter
- Two belt ratios for high torque when turning large diameters
- Digital speed display on headstock
- Quick belt change construction headstock
- All cast iron construction for high stability and vibration free running
- Cast iron stand with provision for a shelf

Model MC1847VF (MC1200F) MC2242VF (MC1200H)

Description	Heavy duty variable speed lathe with Taiwan DELTA inverter	
Motor (W)	1500	2200W (input), 1500W(output)
No. of speed	Variable	Variable
Spindle speed (rpm)	L:0-1200RPM H:0-3200RPM	L:0-1200RPM H:0-3200RPM
Swing over bed	18"	22"
Distance between centers	47"	42"
Drive spindle	M33X3.5 or others	M33X3.5 or others
Taper	MT 2#	MT 2#
Face plate	6"	6"
Tool rest	14"	14"
Packing size (mm)	1720x550x570	1750x610x620
N.G. Weight (kgs)	190/237 KGS	225/269



MC2242VF

WOODTURNING LATHES



MC2242VFM

Main Features:

- Magnetic control box can be positioned wherever required
- Electronic Inverter Variable Speed Lathe with TAIWAN DELTA brand Inverter
- Two belt ratios for high torque when turning large diameters
- Digital speed display on headstock
- Quick belt change construction headstock
- All cast iron construction for high stability and vibration free running
- Cast iron stand with provision for a shelf

Model MC1847VFM (MC1200FM) MC2242VFM (MC1200HM)

Description	Heavy duty variable speed lathe with Taiwan DELTA inverter	
Motor (W)	1500	2200W (input), 1500W(output)
No of speed	Variable	Variable
Spindle speed (rpm)	L:0-1200RPM H:0-3200RPM	L:0-1200RPM H:0-3200RPM
Swing over bed	18"	22"
Distance between centers	47"	42"
Drive spindle	M33X3.5 or others	M33X3.5 or others
Taper	MT 2#	MT 2#
Face plate	6"	6"
Tool rest	14"	14"
Packing size (mm)	1720x550x570	1750x610x620
N.G. Weight (kgs)	190/237 KGS	225/269



MC1847VFM

WOODTURNING ACCESSORY

WOOD LATHE COPYING/DUPLICATE DEVICE

Model	MFC900	MFC1000	MFC1100
Work together with lathe	MC1236	MC1440	MC1443
Max duplicating length	900(mm)	1000(mm)	1100(mm)
Max cutter travel (mm)	35	35	35
Cutter height (mm)	150-210	150-210	150-210
Overall size(mm)	1060x240x160	1210x240x160	1210x240x160
N.G. Weight (kgs)	14/16	14/16	15/17
Packing size(mm)	1080x260x180	1220x260x180	1220x260x180
Units/20' container	570	490	490

Model	MFC1200A
Work together with lathe	MC1236, MC1443, MC1643, MC1847VF
Max duplicating length	1000(mm)
Max cutter travel (mm)	80
Cutter height (mm)	150-210
Overall size(mm)	1330 x 410 x 190
N.G. Weight (kgs)	28/30
Packing size(mm)	1410 x 425 x 230
Units/20' container	200



ACCESSORIES FOR WOODTURNING:



SCK-2A



SCK-2.5A



ICK-6A



SCK-4A



SCK-4C



SCK-4C/S1



ECK



SCK-5/SCK-6



SCK-5/3 / SCK-6/3



SFP-250



Drive center DC-1



Drive center DC-2



Live center LC-1



Live center LC-2



MLC-SET12



MCL-201, MCL-202, MCL-221, MCL-222



LDC-SET4



LDC-SET9



DC-SET7



LC-SET9

WOODTURNING ACCESSORY



KL+MT



K+MT



TMA-001



PM-002



PM-MT2



TRIM-001



PAP-001



PAP-002



PBV-001



INT-001



TR-A/B/C



TR-D/E



TR-F



TR-J



TR-JG



TR-EZ4SET



TR-4SET



WSC-38/WSC-65



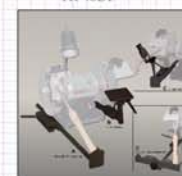
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NYLON RING



UIA



BG-GRIND4



WMG-001



HSS6-P / HSS6-W



BS-10 / BS-10P



MC-OTR



MC16-EX+OTR-TSB



MC-OTR2



MC-FS

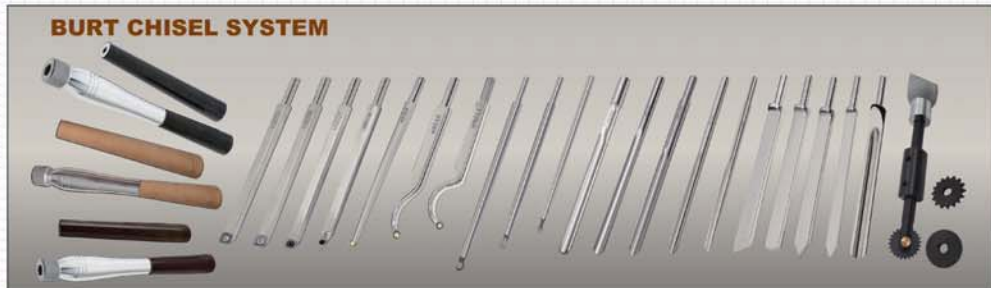


MC-3280

Find more accessories for wood lathes from our website

BURT CHISEL SYSTEM

BURT CHISEL SYSTEM

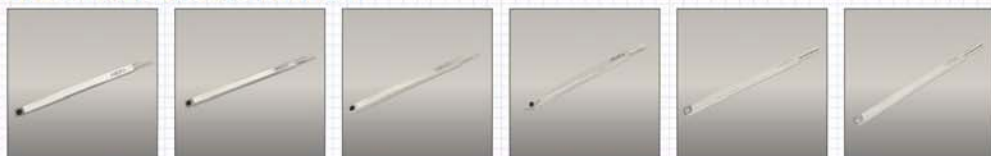


CHISEL SETS IN ALU BOX:



WCS-SET5A/HSS-12 WCS-SET5B/CT-12 WCS-SET5C/HSS-12 WCS-SET6A/CT-9 WCS-SET6B/CT-10 WCS-SET7A/HSS-12

OPTIONAL SINGLE CHISELS:



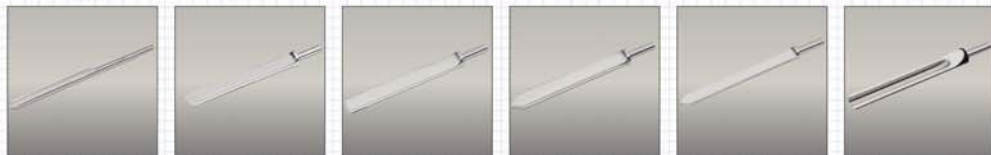
H9001 H9002 H9003 H9004 H9005 H9006



H9007 H9008 H9009 H9010 H9011 H9101



H9102 H9103 H9104 H9105 H9106 H9107



H9108 H9109 H9110 H9111 H9112 H9113

Find more chisels from our website

BURT CHUCK SYSTEM

BURT CHUCK SYSTEM



OPTIONAL JAWS AND ACCESSORIES:



SIMPLE SET



BIG SET



ALUMINUM BOX



RIPPLE JAW



DOVETAIL JAW



DOVETAIL JAW



DOVETAIL JAW



FLAT JAW



FACE PLATE



INDEXING PLATE



PIN JAW



ROUND JAW



STEP JAW



WIDE JAW

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