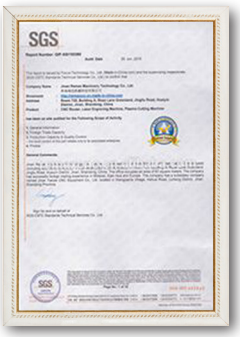
Remax

ABOUT OUR COMPANY

Jinan Remax is one of professional wood cnc lathe manufacturer in China.We have many good engineers,they have more than 10 years technology in cnc industry. We focus on production the best quality machine with customer affordable price. Here at Remax, we are driven by the desire to offer customer the best products available, and our commitment to never compromise in quality or performance is reflected by the loyalty and appreciation we are fortunate to let our machine in all over the world.













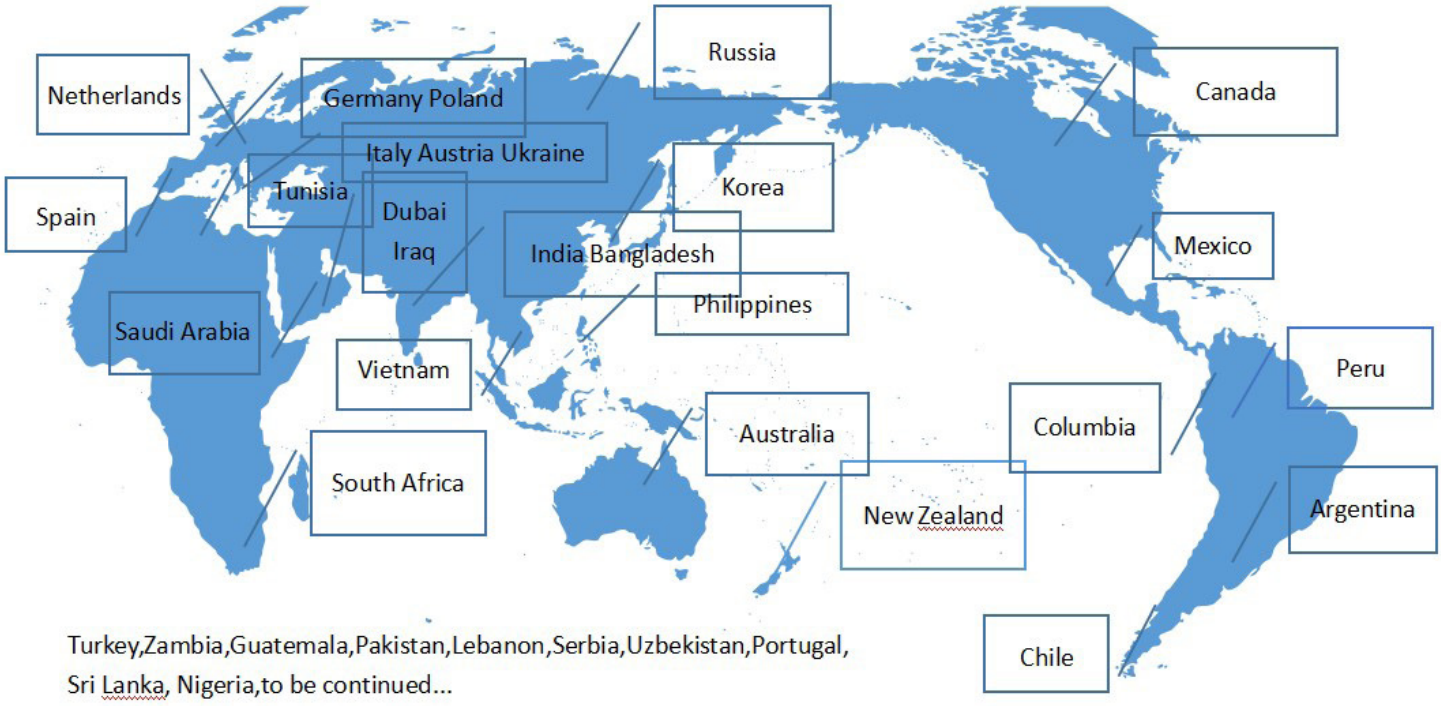


Remax cnc machine over the world

We have customer over 50 countries, and all member of Remax still try to open our new market.

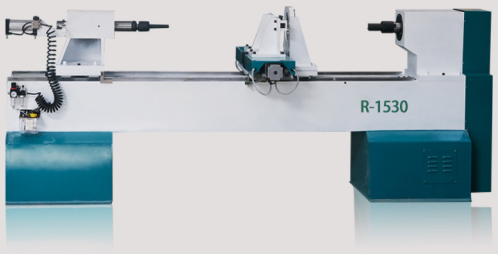
We will try hard to offer the best quality machine, and the most timely service that customer need, to help them find the satisfied machine, and have a good cooperate experience.

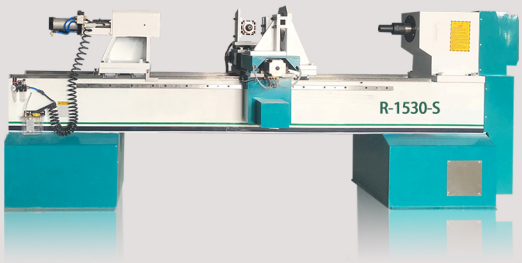
Wish you also will be one in the future!

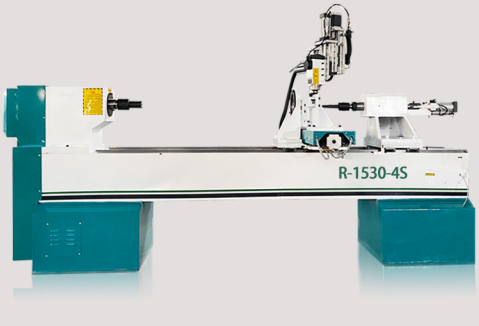


Turkey,Zambia,Guatemala,Pakistan,Lebanon,Serbia,Uzbekistan,Portugal, Sri Lanka, Nigeria,to be continued...

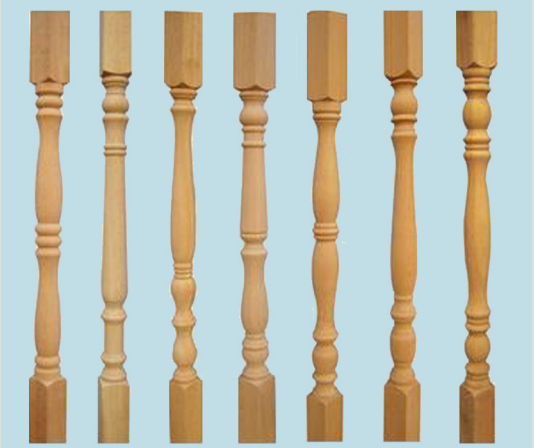
1530 Single Axis CNC Wood Lathe







Parameter /Model	Single axis double blade CNC wood lathe	Single axis CNC wood lathe with integrated turning, milling and carving	Single axis CNC wood lathe for turning, milling, carving, and flat carving
Working Area	Length 1500mm×Dia 300mm	Length 1500mm×Dia 300mm	Length 1500mm×Dia 300mm
Motor Power	5.5KW three-phase asynchronous motor	4KW Alpha Pure Servo Motor	4KW Alpha Pure Servo Motor
Motor speed	0-3000rpm/min	0-6000rpm/min	0-6000rpm/min
Transmission	Imported Hiwin guide rail /slider/TBI ball screw	Imported Hiwin guide rail /slider/TBI ball screw	Imported Hiwin guide rail /slider/TBI ball screw
Driver	YAKO driver	YAKO driver	YAKO driver
Inverter	BEST inverter	BEST inverter/ Alpha servo inverter driver	BEST inverter/ Alpha servo inverter driver
control system	LRSK 1000TC dedicated control panel	LRSK 1000TC dedicated control panel	LRSK 1000TC dedicated control panel
Spindle power	No spindle	3.5KW high-speed variable frequency air-cooled spindle	3.5kw high-speed variable frequency air-cooled spindle
Spindle speed	no	0-18000rpm/min	0-18000rpm/min
Working voltage	380/220V 50/60Hz	380/220V 50/60Hz	380/220V 50/60Hz
Machine accuracy	±0.05mm	±0.05mm	±0.05mm
Machine weight	1600Kg	1650Kg	1750Kg
Machine size	3100*1500*1500	3100*1550*1500	3100*1550*1700
Main function	Turning	Turning, milling, punching, cylindrical carving	Turning, milling, punching, 3D carving, flat carving (four axis linkage)
Option	Grinding/polishing/auto tool change table/chuck/surrounding protective cover	Grinding/polishing/automatic tool change table/ chuck/surrounding protective cover	Grinding/polishing/automatic tool change table/ chuck/surrounding protective cover
Customized	Processing length/diameter can be customized	Processing length/diameter can be customized	Processing length/diameter can be customized



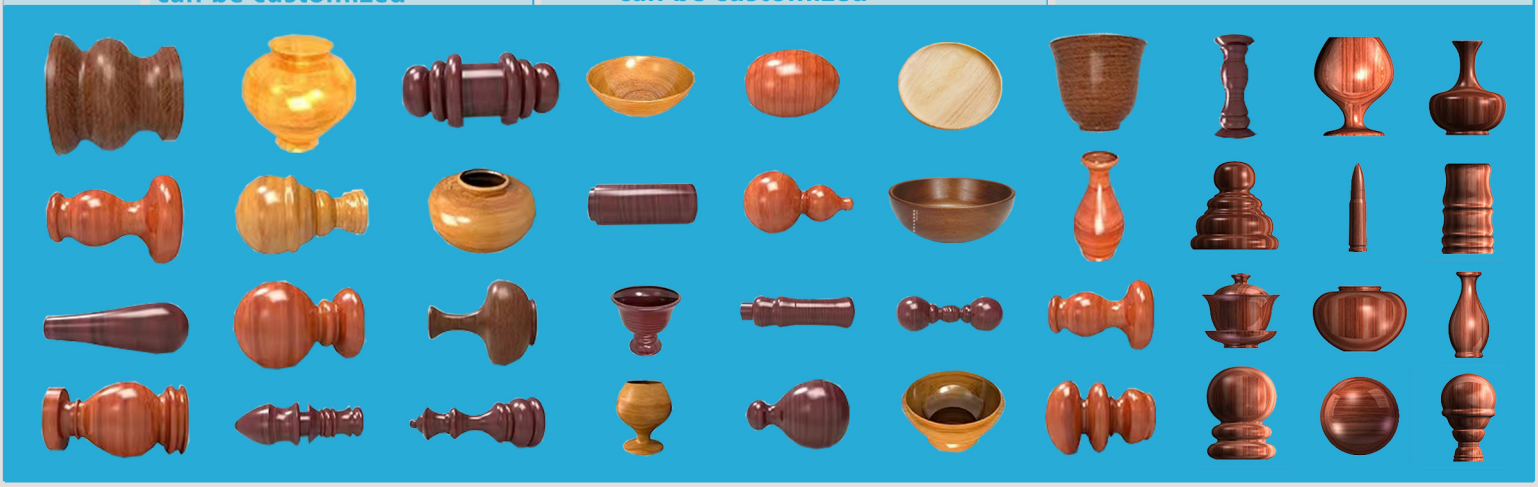




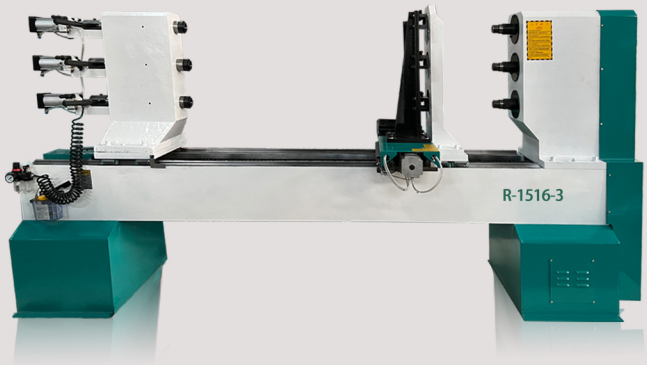
Automatic Feeding Series CNC wood Lathe

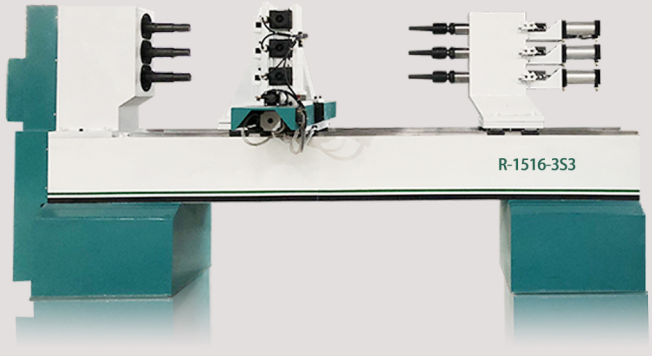


Parameter/ Model	0515 automatic feeding CNC wood lathe	0615 automatic feeding CNC wood lathe	0720 automatic feeding CNC wood lathe
Processing dimensions	Length 150mm×Dia 50mm	Length 150mm× dia 60mm	Length 200mm× dia 70mm
Motor Power	1.5KW brake motor	1.5KW brake motor	3KW brake motor
motor speed	0-3000rpm/min	0-3000rpm/min	0-3000rpm/min
Transmission	Imported Hiwini guide rail/slider/ TBI ball screw	Imported Hiwini guide rail/slider/ TBI ball screw	Imported Hiwini guide rail/slider/ TBI ball screw
Driver	YAKO driver	YAKO driver	YAKO driver
Inverter	No inverter/direct connection	No inverter/direct connection	No inverter/direct connection
control system	LRSK 1000TC dedicated control panel	LRSK 1000TCdedicated control panel	LRSK 1000TC dedicated control panel
Clamping method	Aeroelastic chuck	Aeroelastic chuck	Aeroelastic chuck
Pressure	Above 0.6Mpa	Above 0.6Mpa	Above 0.6Mpa
Loading and unloading device	Multi cylinder linkage automatic feeding	Multi cylinder linkage automatic feeding	Multi cylinder linkage automatic feeding
Working voltage	380/220V 50/60Hz	380/220V 50/60Hz	380/220V 50/60Hz
Machining accuracy	±0.05mm	±0.05mm	±0.05mm
Machine weight	800Kg	850Kg	900Kg
Machine size	4100*1100*1200	4100*1100*1200	4100*1100*1200
Main Function	lathe appearance, drilling, digging, cutting	lathe appearance, drilling, digging, cutting	lathe appearance, drilling, digging, cutting
Option	Grinding/Polishing/automatic tool change table/ spindle/back knife surround protective cover	Grinding/Polishing/automatic tool change table/ spindle/back knife surround protective cover	Grinding/Polishing/automatic tool change table/ spindle/back knife surround protective cover
Customized	Processing length/diameter can be customized	Processing length/diameter can be customized	Processing length/diameter can be customized



1516 3 Axis CNC Wood Lathe





Parameter /Model	3 axis 6 blade CNC wood lathe	3 axis CNC wood lathe with integrated turning, milling and carving
Processing dimensions	Length 1500mm× dia 160mm×3	Length1500mm× dia 160mm×3
Motor Power	7.5kw 3-phase asynchronous motor	4kw Alpha Pure Servo Motor
motor speed	0-3000rpm/min	0-6000rpm/min
Transmission	Imported Hiwin guide rail/slider/TBI ball screw	Imported Hiwin guide rail/slider/TBI ball screw
Driver	YAKO driver	YAKO driver
Inverter	BEST inverter	BEST inverter/Alpha servo inverter driver
Control system	LRSK 1000TC Dedicated control panel	LRSK 1000TC Dedicated control panel
Spindle power	no spindle	3.5kw high-speed variable frequency air-cooled spindle × 3
Spindle speed	no	0-18000rpm/min
Voltage	380/220V 50/60Hz	380/220V 50/60Hz
Machine accuracy	±0.05mm	±0.05mm
Machine weight	1600Kg	1700Kg
Machine size	3100*1500*1600	3100*1550*1600
Main Function	Turning	Turning, milling, punching, cylindrical carving
Option	Grinding/Polishing/Chuck/Surrounding Protective Cover	Grinding/Polishing/Chuck/Surrounding Protective Cover
Customized	Processing length/diameter/motor can be customized	Processing length/diameter/motor can be customized





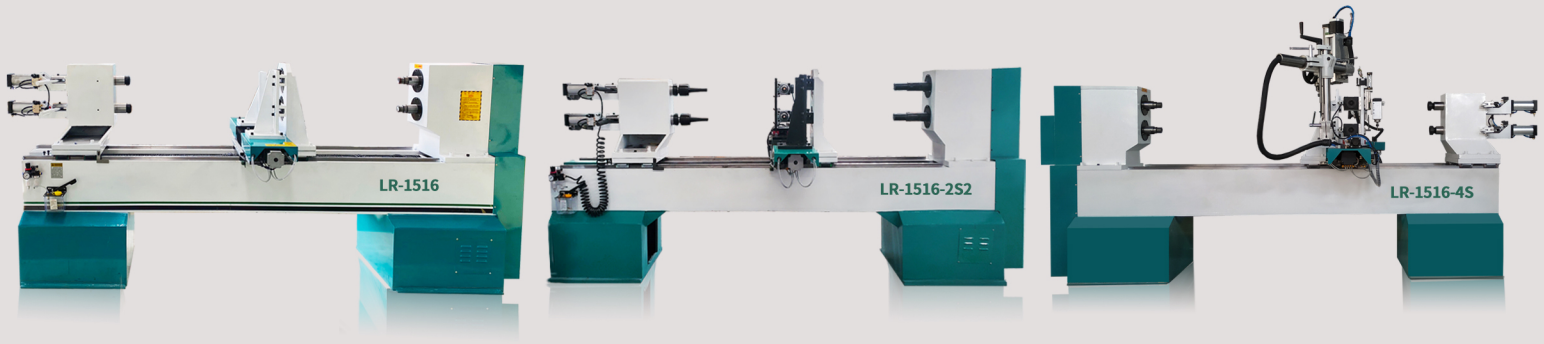
1510 Billiard Rod Series CNC Wood Lathe



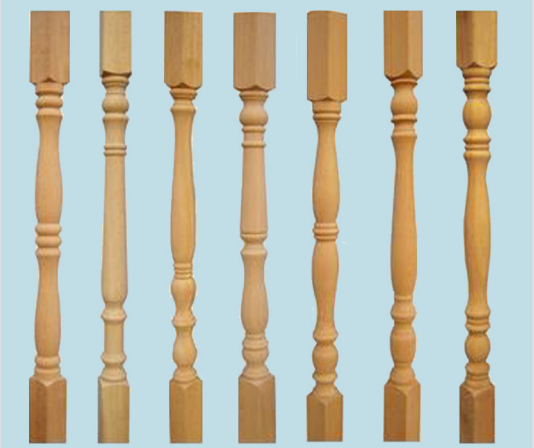
Parameter /Model	Single axis manual loading and unloading Billiard rod CNC wood lathe	2 axis manual loading and unloading billiard rod CNC wood lathe	3 axis manual loading and unloading Billiard rod CNC wood lathe
Working area	Length 1500mm× dia100mm	Length 1500mm×dia100mm×2	Length 1500mm×dia100mm×3
Motor Power	4kw 3-phase asynchronous motor	4kw 3-phase asynchronous motor	5.5kw 3-phase asynchronous motor
motor speed	0-3000rpm/min	0-3000rpm/min	0-3000rpm/min
Transmission	Imported Hiwin guide rail /slider/TBI ball screw	Imported Hiwin guide rail /slider/TBI ball screw	Imported Hiwin guide rail /slider/TBI ball screw
Driver	YAKO driver	YAKO driver	YAKO driver
Inverter	BEST inverter /Alpha servo inverter driver	BEST inverter /Alpha servo inverter driver	BEST inverter /Alpha servo inverter driver
control system	LRSK 1000TC dedicated control panel	LRSK 1000TC dedicated control panel	LRSK 1000TC dedicated control panel
Spindle power	3.5kw high-speed variable frequency air-cooled spindle×1	3.5KW high-speed variable frequency air-cooled spindle×2	3.5kw high-speed variable frequency air-cooled spindle×3
Spindle speed	0-18000rpm/min	0-18000rpm/min	0-18000rpm/min
Loading and unloading devic	Manual loading and unloading	Manual loading and unloading	Manual loading and unloading
Voltage	380/220V 50/60Hz	380/220V 50/60Hz	380/220V 50/60Hz
Machine accuracy	±0.05mm	±0.05mm	±0.05mm
Machine weight	1600Kg	1700Kg	1800Kg
Machine Size	3100*1100*1500	3100*1100*1600	3100*1100*1600
Main function	Turning the taper of the rod	Turning the taper of the rod/ capable of turning two rods simultaneously	Turning the taper of the rod/ capable of turning three rods simultaneously
Option	Surrounding protective cover	Surrounding protective cover	Surrounding protective cover
Customized	Processing length/diameter can be customized	Processing length/diameter can be customized	Processing length/diameter can be customized



1516 double-axis series CNC woodworking lathe



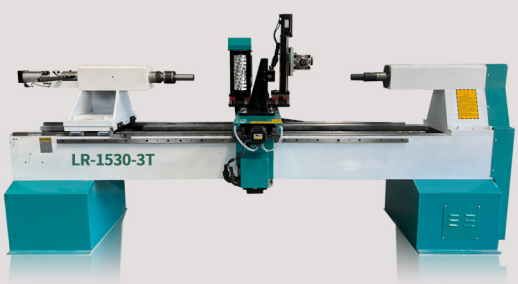
Parameter /Model	Twin-axis four knives CNC woodworking lathe	Double-axis turning, milling and carving integrated CNC woodworking lathe	Twin-axis Turning, Milling, Carving and Flat Carving CNC Woodworking Lathe
Processing size	Length 1500mm×Diameter 160mm×2	Length 1500mm×Diameter 160mm×2	Length 1500mm×Diameter 160mm×2
motor power	5.5KW three-phase asynchronous motor	4KW Alpha Pure Servo Motor	4KW Alpha Pure Servo Motor
Motor speed	0-3000rpm/min	0-6000rpm/min	0-6000rpm/min
transmission method	Imported Hiwin Rail/ Slider/TBI Ball Screws	Imported Hiwin Rail/ Slider/TBI Ball Screws	Imported Hiwin Rail/ Slider/TBI Ball Screws
drives	YAKO Driver	YAKO Driver	YAKO Driver
Inverter	EST inverter	BEST inverter / Alpha servo inverter drive	BEST inverter /alpha servo inverter drive
control system	LRSK 1000TC Specialized Control Panel	LRSK 1000TC Specialized Control Panel	LRSK 1000TC Specialized Control Panel
Spindle power	no spindle	3.5KW high speed inverter air-cooled spindle×2	3.5KW high speed inverter air-cooled spindle×3
Spindle speed	/	0-18000rpm/min	0-18000rpm/min
Working Voltage	380/220V 50/60Hz	380/220V 50/60Hz	380/220V 50/60Hz
Machining accuracy	±0.05mm	±0.05mm	±0.05mm
machine weight	1650Kg	1750Kg	1800Kg
machine size	3100*1500*1600	3100*1550*1600	3100*1550*1750
main function	Turning	Turning, milling, slotting, punching, cylindrical engraving	Turning, milling slots, punching, three-dimensional carving, plane carving (four-axis linkage)
optional	Grinding/polishing/automatic tool changer/ chuck/wrap-around guards	Grinding/polishing/automatic tool changer/ chuck/wrap-around guards	Grinding/polishing/automatic tool changer /chuck/wrap-around guards
customizable	Processing length/processing diameter can be customized	Processing length/processing diameter can be customized	Processing length/processing diameter can be customized

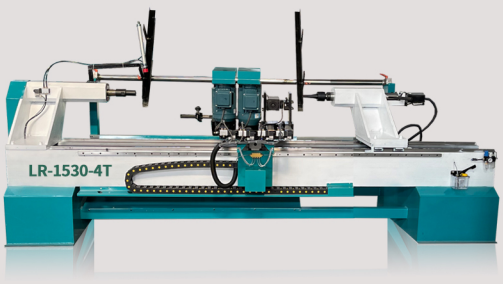


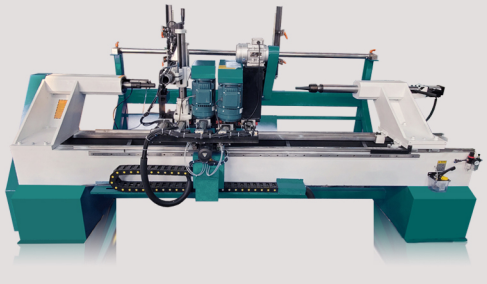




1530 Multi-Process Switching Series CNC Woodworking Lathe



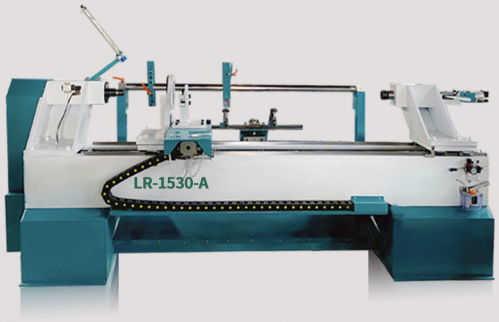


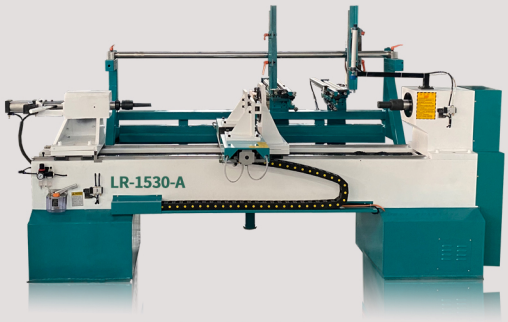


Parameter /Model	Double knife three process CNC wood lathe	Single knife four process automatic loading and unloading CNC woodworking lathe	Double knives four process automatic loading and unloading CNC woodworking lathe
Processing size	Length 1500mm×Diameter300mm	Length 1500mm×Diameter300mm	Length 1500mm×Diameter300mm
Motor Speed	4KW Alpha Pure Servo Motor	4KW Alpha Pure Servo Motor	4KW Alpha Pure Servo Motor
Motor Speed	0-6000rpm/min	0-6000rpm/min	0-6000rpm/min
transmission method	Imported Hiwin Rail/Slider/ TBI Ball Screws	Imported Hiwin Rail/Slider/ TBI Ball Screws	Imported Hiwin Rail/Slider/ TBI Ball Screws
Drives	YAKO driver	YAKO driver	YAKO driver
Inverter	Best BEST inverter / Alpha servo inverter drive	Best BEST inverter / Alpha servo inverter drive	Best BEST inverter / Alpha servo inverter drive
Control System	LRSK 1000TC Specialized Control Panel	LRSK 1000TC Specialized Control Panel	LRSK 1000TC Specialized Control Panel
Spindle power	3.5KW high speed inverter air-cooled spindle	3.5KW high speed inverter air-cooled spindle	3.5KW high speed inverter air-cooled spindle
Spindle Speed	0-18000rpm/min	0-18000rpm/min	0-18000rpm/min
planing tool	2.2KW three-phase asynchronous motor independent control	2.2KW three-phase asynchronous motor independent control	2.2KW three-phase asynchronous motor independent control
grinding wheel	/	550W three-phase asynchronous motor independent control	550W three-phase asynchronous motor independent control
Loading and unloading device	Multi-cylinder linkage loading and unloading device	Multi-cylinder linkage loading and unloading device	Multi-cylinder linkage loading and unloading device
Working volts	380/220V 50/60Hz	380/220V 50/60Hz	380/220V 50/60Hz
Accuracy	±0.05mm	±0.05mm	±0.05mm
Machine weight	1700Kg	1800Kg	1900Kg
Machine Size	3400*1800*1600	3400*2250*1700	3400*2250*1750
Main function	Turning , milling slots.Hole punching, face planing, flat carving, round carving	Turning, milling slot. Punching, planing, flat carving, round carving, sanding, automatic loading and unloading	Turning, milling slot. Punching, planing, flat carving round carving, sanding, automatic loading and unloading
optional	Grinding/polishing/automatic tool changer /spindle/chuck/wrap-around guards	Grinding/polishing/spindle/chuck/ wrap-around guards	Grinding/polishing/spindle/chuck/ wrap-around guards
customize	Processing length/processing diameter can be customized	Processing length/processing diameter can be customized	Processing length/processing diameter can be customized



1530 Automatic loading and unloading series CNC woodworking lathe

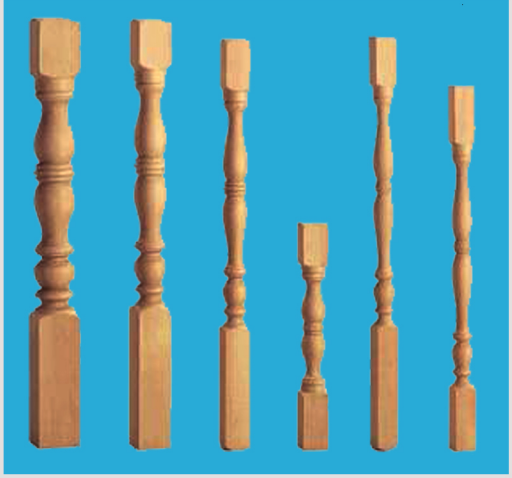






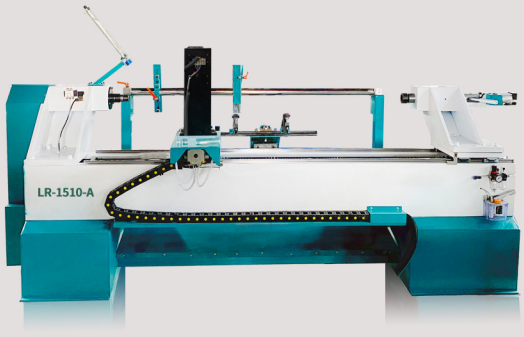
Parameter /Model	Single-axis single knife automatic loading and unloading CNC woodworking lathe	Single-axis double knives automatic loading and unloading CNC woodworking lathe	Single-axis double knives turning, milling and carving automatic loading and unloading CNC woodworking lathe
Processing size	length 1500mm×diameter300mm	length 1500mm×diameter300mm	length 1500mm×diameter300mm
Motor power	5.5KW three-phase asynchronous motor	5.5KW three-phase asynchronous motor	4KW Alpha Pure Servo Motor
Motor speed	0-3000rpm/min	0-3000rpm/min	0-6000rpm/min
Transmission method	Imported Hiwin Rail/ Slider/TBI Ball Screws	Imported Hiwin Rail/ Slider/TBI Ball Screws	Imported Hiwin Rail/ Slider/TBI Ball Screws
Drives	YAKO Drive	YAKO Drive	YAKO Drive
Inverter	BEST inverter	BEST inverter	BEST inverter/alpha servo inverter drive
Control System	LRSK 1000TC Specialized Control Panel	LRSK 1000TC Specialized Control Panel	LRSK 1000TC Specialized Control Panel
Spindle power	/	/	3.5KW high speed inverter air-cooled spindle
Spindle Speed	/	/	0-18000rpm/min
Loading and unloading device	Multi-cylinder linkage loading and unloading device	Multi-cylinder linkage loading and unloading device	Multi-cylinder linkage loading and unloading device
Working Voltage	380/220V 50/60Hz	380/220V 50/60Hz	380/220V 50/60Hz
Accuracy	±0.05mm	±0.05mm	±0.05mm
Machine Weight	1650Kg	1700Kg	1800Kg
Machine Size	3100*1800*1600	3100*2250*1700	3100*2250*1750
Main Function	Turning	Turning, milling, slotting, punching, cylindrical engraving	Turning, milling slots, punching holes, three-dimensional carving, plane carving (4-axis linkage)
optional	Grinding/polishing/automatic tool changer/chuck/wrap-around guards	Grinding/polishing/automatic tool changer/ chuck/wrap-around guards	Grinding/polishing/automatic tool changer/ chuck/wrap-around guards
customize	Processing length/processing diameter can be customized	Processing length/processing diameter can be customized	Processing length/processing diameter can be customized







1510 Automatic loading and unloading billiard cue series CNC woodworking lathe







Parameter /Model	Single-axis automatic loading and unloading billiard cue CNC woodturning lathe	Double-axis automatic loading and unloading billiard cue CNC woodworking lathe	Three-axis automatic loading and unloading billiard cue CNC woodworking lathe
Processing size	length 1500mm×diameter100mm	length 1500mm×diameter 100mm×2	length 1500mm×diameter100mm×3
Motor power	4KW three-phase asynchronous motor	4KW three-phase asynchronous motor	5.5KW three-phase asynchronous motor
Motor speed	0-3000rpm/min	0-3000rpm/min	0-3000rpm/min
Transmission method	Imported Hiwin Rail/Slider /TBI Ball Screws	Imported Hiwin Rail/Slider /TBI Ball Screws	Imported Hiwin Rail/Slider /TBI Ball Screws
Drives	YAKO driver	YAKO driver	YAKO driver
Inverter	BEST inverter	BEST inverter	BEST inverter
Control system	LRSK 1000TC Specialized Control Panel	LRSK 1000TC Specialized Control Panel	LRSK 1000TC Specialized Control Panel
Spindle power	3.5KW high speed inverter air-cooled spindle	3.5KW high speed inverter air-cooled spindle×2	3.5KW high speed inverter air-cooled spindle×3
Spindle speed	0-18000rpm/min	0-18000rpm/min	0-18000rpm/min
Loading and unloading device	Multi-cylinder linkage automatic loading and unloading	Multi-cylinder linkage automatic loading and unloading	Multi-cylinder linkage automatic loading and unloading
Working Voltage	380/220V 50/60Hz	380/220V 50/60Hz	380/220V 50/60Hz
Accuracy	±0.05mm	±0.05mm	±0.05mm
Machine weight	1700Kg	1800Kg	1900Kg
Machine Size	3100*1600*1500	3100*1900*1600	3100*2100*1600
Main function	Ball Rod Taper Turning	Ball bar taper turning/turning two at the same time	Ball bar taper turning / can turn three at the same time
Optional	protective cover	protective cover	protective cover
customize	Processing length/processing diameter can be customized	Processing length/processing diameter can be customized	Processing length/processing diameter can be customized

