CK0618 mini cnc lathe machine

MACH3 CONTROL OR AFTER CONTROL









CK0618

MODEL	CK0618
Max.swing over bed	180mm
Max.swing over carriage	300/350mm
Max.length of work pieces	300mm
Spindle bore	20mm
Spindle taper	MT3
Spindle speed	50-2250rpm
Metric thread cutting	0.5-2.5mm
Inch thread cutting	12-52TPI
Electric tool post	4-position
Gangtool bar size	8mm
X travel	60mm
Z travel	250mm
X moving speed	800mm/min
Z moving speed	1200mm/min
Spindle motor power	400W(optional5:550W)
X motor power	1.5NM
Z motor power	2NM
Mini setting unit	MT2
Tailstock diameter	0.001mm
Tailstock travel	20mm
Tailstock taper	50mm
Motor power	MT2
Oversize	900X400X1250mm
Net weight	150kg

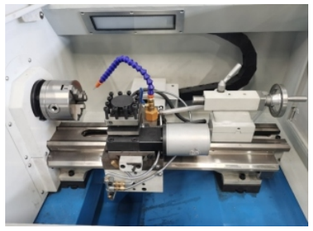
High Precision Metal CNC Lathe CNC210A(TLK210A)

FEATURE:

SPINDLE SERVO MOTOR, DRIVING SERVO MOTORS ON X/Y/Z AXIS
MACH3/ AFTER/ GSK /SIEMENS CONTROL
STEELSTAND / CASTING STAND

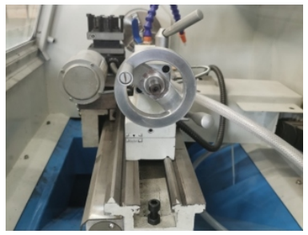


TLK210A









MODEL	TLK210A
Max.swing over bed	210mm
Max.length of workpiece	250mm
X travel	90mm
Z travel	300mm
Spindle speed	100-2000rpm/min
Spindle bore	26mm
Range of metric threads	0.25-4mm
Range of imperial threads	6-80TPI
Taper of tailstock	MT2
Max. tailstock travel	55mm
Tailstock diameter	22
Spindle motor power	1.1KW
Dimension	1185X930X1440mm
N.W.	300kg

TL210F (210CNC) mini CNC lathe machine

Product Feature

1.Windows software control
2.Simple operation
3.Functional and easy-to-operate control
4.User-friendly drilling and milling cycles with graphic display
5.7.2" LCD flat screen



Standard accessories

- 3-jaw chuck
- Dead center
- Toolbox with tools
- Coolant pump
- Oil gun
- Oil tray
- Base stand

Optional accessories

- 4-jaw chuck
- Tool post
- Tool holder
- Cutting tools
- Computer stand and frame
- Handwheel
- PCMCIA Parallel card

TL210F

MODEL	TL210F(210CNC)
Max.swing over bed	210mm
Distance between centers	400mm
Width of bed	100mm
Spindle speed	50-2250r/min
Spindle taper	MT3
Z-axis moving	2000mm/min
X-axis moving	1000mm/min
Z-axis feeding	500mm/min
X-axis feeding	250mm/min
Z-axis torque	1.5Nm
X-axis torque	2Nm
Z-axis travel	250mm
X-axis travel	80mm
Motor of Z axis	1.5Nm
Motor of X axis	2Nm
Tool posotion	4
Angle of the tool post	360°
Taper of tailstock	MT2
Travel of tailstock	50mm
Z/X-axis position accuracy	0.01mm
Position accuracy of tools	0.005mm
Motor power	600W/1.1KW
Weight	115/160kg
Packing size	1260x830x760mm

TL210H MINI CNC LATHE MACHINE FOR EDUCATION

Product Feature

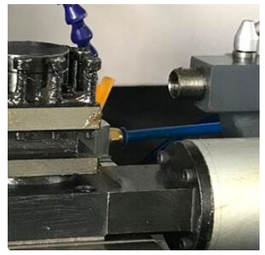
1.The machine can process precisely internal or external diameter,face,taper and threading with high efficiency.
2.DC brushless spindle motor
3.Small occuping,lower energy consumption,easy operation,suitable for small processing
4,High-quality spindle by high-precision grinding and support by Angular contact bearin
5.Induction harden bed-way,Bed saddle with plastic sticker can improve the accuracy and service life of machine
6.Macro arithmetic operation can be performed,the processing of complex parts,fully functional,economical and practical with a textbook for teaching.



TL210H

NEW DRAGON
CHIZHOU NEW DRAGON MACHINERY CO.,LTD







MODEL	TL210H
Max.swing over bed	210mm
Max.swing over carriage	100mm
Max. length of work pieces	250mm
Spindle bore	26mm
Spindle taper	MT4
Spindle speed	100-3000rpm
Metric thread cutting	0.25-4mm
Inch thread cutting	6-80TPI
Electric toolpost	4-position
Gangtool bar size	12mm
X travel	90mm
Z travel	300mm
X/Z moving speed	2000mm/min
Spindle motor power	1.2KW
X/Z motor power	2NM
Mini setting unit	0.001mm
Tailstock diameter	22mm
Tailstock travel	50mm
Tailstock taper	MT2
Oversize	1185X930X1440mm
Net weight	300kg

Mini flat bed lathe TLK15 fast turning cnc machine

Features:

This CN lathe is especially suitable for high precision
and complex medium parts of large productivity



Optional accessories:

1. chip conveyor
2. hydraulic bar feeder
3. working piece catcher

TLK15

MODEL	TLK15
Max. cutting for axle parts	20mm
Cutting range over tool post	0.5-13mm cutting length 165mm
Spindle speed	0-6000rpm
Spindle bore	16mm
Main spindle servo power	1.5kw
X axis travel	320mm
Z axis travel	160mm
X/Z axis moving speed	18m/min
X axis servo motor power	0.75kw
Z axis servo motor power	0.75kw
X axis repeating accuracy	0.002mm
Z axis repeating accuracy	0.002mm
Min. moving unit	0.001mm
Dimensions	1100*700*1300mm
Weight	500kg

CNC LATHE FAST turning mini flat bed lathe TLK20P

Features:

This CN lathe is especially suitable for high precision and complex medium parts of large productivity



Optional accessories:

1. chip conveyor
2. hydraulic bar feeder
3. working piece catcher

TLK20P

MODEL	TLK20P
Max. cutting for axle parts	20mm
Cutting range over tool post	0.5-13mm cutting length 165mm
Spindle speed	0-6000rpm
Spindle bore	21mm
Main spindle servo power	3kw
X axis travel	500mm
Z axis travel	245mm
X/Z axis moving speed	18m/min
X axis servo motor power	0.75kw
Z axis servo motor power	0.75kw
X axis repeating accuracy	0.002mm
Z axis repeating accuracy	0.002mm
Min. moving unit	0.001mm
Dimensions	1450*1300*1500mm
Weight	1000kg

CK0640 high precision flat bed cnc lathe machine for metal working

Features:

1. CK0640 can be permanently memory coordinates after power offer, you do not need worry if people moved the position; it can continuely Processing half of the workpiece
2. Machine often caused alarms because of these widgets, CK0640 can set soft limit, so that can save machine maintenance time and cost.
3. High precision, CK0640 use Absolute servo encoder is 17 bits.
4. It is suitbale for Mass production for small workpiece, High efficiency, high precision.



CK0640

MODEL	CK0640
Max. swing over bed	260mm
Diameter of X axis ballscrew	25mm
Thread pitch of X axis ballscrew	4mm
Diameter of Z axis ballscrew	32mm
Thread pitch of Z axis ballscrew	6mm
X/Zaxis travel	250/180mm
Max speed	2200rpm
Pneumatic component	Taiwan AIRTAC
chuck	Pneumatic chuck 32mm
toolpost	4 position Electrical toolpost
Main Motor	3kw
Motor for Coolant pump	90w
Spindle bore	49mm
Spindle hole after install pneumatic	41.5mm
positioning accuracy	0. 01mm
Re-positioning accuracy	0.01mm
Servo motor torque	4NM
Machine size	1760x1070x1730mm
N.W/G.W	700/800KG

CK6132 Flat bed horizontal CNC lathe

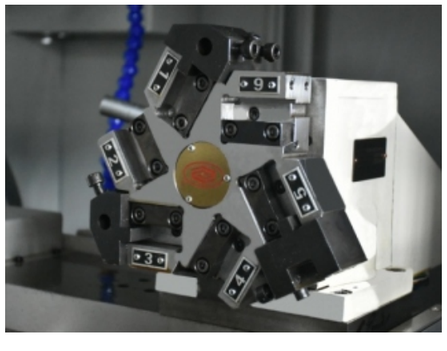


CK6132

MODEL	CK6132
Max.swing over bed	360mm
Max.swing over cross slide	150mm
Max. length of workpiece	750/1000/1500mm
Width of bed	206mm
Spindle speed	150-2250rpm
Spindle bore	40mm
Spindle nose	A2-5
Taper of spindle bore	MT5
Chuck diameter	160mm
X-axis travel	180mm
Z-axis travel	750/1000/1500mm
X-axis rapid moving	6 m/min
Z-axis rapid moving	8 m/min
Tool station number	4 or 6
Max. sectionof tool	20x20mm,16x16mm
External diameter tailstock sleeve	32mm
Max. travel of tailstock sleeve	100mm
Taper of tailstock sleeve	MT3
Main motor power	2.2KW
Coolant pump power	120W
Machine dimension	1700/2000/2200x1150x1600mm
Packing diamension	1805/2120/2324x1315x1930mm
Net weight	800/900/1050kg
Gross weight	950/1100/1300kg

CK6432 Flat bed horizontal CNC lathe







CK6432

MODEL	CK6432
Max.swing over bed	360mm
Max.swing over cross slide	155mm
Max. length of workpiece	500/750mm
Width of bed	260mm
Spindle speed	150-2250rpm
Spindle bore	60mm
Spindle nose	A2-6
Taper of spindle bore	MT6
Chuck diameter	200mm
X-axis travel	350mm
Z-axis travel	500/750mm
X-axis rapid moving	6m/min
Z-axis rapid moving	8m/min
Tool station number	4 or 6 or 8 or Tool array
Max. sectionof tool	20x20mm,16x16mm
External diameter tailstock sleeve	50mm
Max. travel of tailstock sleeve	110mm
Taper of tailstock sleeve	MT4
Main motor power	4KW
Coolant pump power	120W
Machine dimension	1800/2060/1200X1200X1600mm
Packing diamension	1920/2180/2324x1460x2000mm
Net weight	1275/1450kg
Gross weight	1450/1650kg

Flat Bed Double Linear Guides Horizontal CNC lathe HT32

Features:

Double linear guides for X and Z axis.

Intermediate ball screw

Adaptable to various control system such as GSK, Siemens, Fanuc.

Different appearance shapes such as square, circular arc and so on.

Optimized guide rail structure by double triangles.

Steady integral cast iron foot.



HT32

MODEL	HT32X250
Max.swing over bed	350mm
Max.swing over cross slide	180mm
Max. length of workpiece	250mm
Width of bed	350mm
Spindle speed	150-2500rpm
Spindle bore	49mm
Spindle nose	A2-5
Taper of spindle bore	MT6
Chuck diameter	160mm
X-axis travel	350mm
Z-axis travel	300mm
X-axis rapid moving	8m/min
Z-axis rapid moving	10m/min
Tool station number	4 or 6 or Tool array
Max. sectionof tool	20x20mm,
External diameter tailstock sleeve	/
Max. travel of tailstock sleeve	/
Taper of tailstock sleeve	/
Main motor power	4KW
Coolant pump power	120W
Machine dimension	1880x1377x1610mm
Packing diamension	1980x1477x1800mm
Net weight	1300kg
Gross weight	1500kg

Flat Bed Horizontal CNC Lathe CK6136A/CK6140A



STANDARD ACCESSORIES

GSK 980TB3i servo control system
Work lamp
3-jaw chuck
Paddings
Coolant system
Standard safety cover
One set tools& tool box
Dead center and center sleeve

OPTIONAL ACCESSORIES

GSK,KND,SIEMENS,FANUC control system
Spindle bore82mm
Bed width 400mm
Main servo motor
Big 3-jaw and 4-jaw chuck
Pneumatic chuck
Hydraulic chuck
Hydraulic 8position turret
Face plate
Steady rest & follow rest
Live center MT5
Power drilling and milling head

CK6136/40A

MODEL	CK6136A	CK6140A
Max. swing over bed	630mm	400mm
Max. swing over cross slide	190mm	210mm
Center distance	750/1000/1500mm	750/1000/1500mm
Bed width	360mm	360mm
Spindle hole	52mm	52mm
Spindle speed	250-750/500-1500/250-2500	250-750/500-1500/250-2500
Spindle speed steps	Manual 3 steps OR Variable	Manual 3 steps OR Variable
Chuck size	200mm	200mm
X/Z axis rapid travel speed	5000/6000mm/min	5000/6000mm/min
X/Z axis cutting travel speed	1-6000mm/min	1-6000mm/min
Number of tool post	Vertical 4	Vertical 4
Max. size of toolshank	20*20mm	20*20mm
Positioning accuracy	0.01mm	0.01mm
Repeating accuracy	0.005mm	0.005mm
The min. unit set	0.001mm	0.001mm
Dia of tailstock sleeve	65mm	65mm
Taper of tailstock sleeve	MT4	MT4
Max. travel of tailstock	140mm	140mm
Main drive motor	5.5kw	5.5kw
Coolant pump motor	0.12kw	0.12kw
Machine dimension	2150/2400/2900*1400*1700mm	2150/2400/2900*1400*1700mm
N.W./G.W.	1450/1600/1900kg	1500/1650/1950kg

Flat Bed Horizontal CNC Lathe CK6140/CK6136

Features:

1.Model CJK Mechanical gear shifts as optional

2.Adaptable to various control systems such as GSK, Fanuc, Siemens etc.

3.Different apprearance shaps such as square, circular arc and so on.

4.Optimized guid rail structure by double triangles.

5.Steady cast iron feed.



CK6136/40
NEW DRAGON
CHIZHOU NEW DRAGON MACHINERY CO.,LTD

MODEL	CK6136/CK6140
Max.swing over bed	360/400mm
Max.swing over cross slide	190/220mm
Max. length of workpiece	750/1000/1500mm
Width of bed	330mm
Spindle speed	150-2500/120-500/400-800/600-1700rpm
Spindle bore	60mm
Spindle nose	A2-6
Taper of spindle bore	MT6
Chuck diameter	200/250mm
X-axis travel	250mm
Z-axis travel	700/1000/1500mm
X-axis rapid moving	6m/min
Z-axis rapid moving	8m/min
Tool station number	4 or 6 or 8
Max. sectionof tool	20x20mm,25x25mm
External diameter tailstock sleeve	55mm
Max. travel of tailstock sleeve	120mm
Taper of tailstock sleeve	MT4
Main motor power	5.5KW/7.5KW
Coolant pump power	120W
Overall diamension	2130/2520/3050X1400X1680mm
Net weight	1500/1700/2100kg

FLAT BED HORIZONTAL CNC LATHE CK6150/6166

Features

Model CJK mechanical gear shifts as optional

Adaptable to various control system such as GKS, KND, SIEMENS, FANUC

Different appearance shapes such as square , circular arc and so on.

Steel guide rail as optional

Steady cast iron feet



CK6150/6166

MODEL	CK6150	CK6166
Max.swing over bed	500mm	660mm
Max.swing over cross slide	280mm	280mm
Max. length of workpiece	750/1000/1500mm	750/1000/1500mm
Width of bed	400mm	400mm
Spindle speed	30-150/100-500/150-1600rpm	30-150/100-500/150-1600rpm
Spindle bore	82mm	82mm
Spindle nose	A2-8	A2-8
Taper of spindle bore	90mm 1:20	90mm 1:20
Chuck diameter	250mm	250mm
X-axis travel	350mm	350mm
Z-axis travel	750/1000/1500mm	750/1000/1500mm
X-axis rapid moving	6m/min	6m/min
Z-axis rapid moving	8m/min	8m/min
Tool station number	4 or 6 or 8	4 or 6 or 8
Max. sectionof tool	25x25mm	25x25mm
External diameter tailstock sleeve	75mm	75mm
Max. travel of tailstock sleeve	150mm	150mm
Taper of tailstock sleeve	MT5	MT5
Main motor power	7.5/11KW	7.5/11KW
Coolant pump power	120W	120W
Machine dimension	2420/2860/3320X1600X1750mm	2420/2860/3320x1600x1750mm
Packing diamension	2600/3050/3520x1800x2060mm	2600/3050/3520x1800x2140mm
Net weight	2750/3100/3350kg	2850/3200/3450kg
Gross weight	3000/3450/3750kg	3100/3550/3850kg

CK6163/CK6180 flat bed horinztonal CNC lathe



STANDARD ACCESSORIES

GSK 980TB3i servo control system
Work lamp
3-jaw chuck
Paddings
Coolant system
Standard safety cover
One set tools& tool box
Dead center and center sleeve

OPTIONAL ACCESSORIES

GSK,KND,SIEMENS,FANUC control system
Spindle bore82mm
Bed width 400mm
Main servo motor
Big 3-jaw and 4-jaw chuck
Pneumatic chuck
Hydraulic chuck
Hydraulic 8position turret
Face plate
Steady rest & follow rest
Live center MT5
Power drilling and milling head

CK6163/6180

MODEL	CK6163	CK6180
Max. swing over bed	630mm	800mm
Max. swing over cross slide	340mm	480mm
Center distance	1500/2000/3000mm	1500/2000/3000mm
Bed width	650mm	650mm
Spindle hole	105mm	105mm
Spindle speed	15-110/90-250/250-900	15-90/80-220/200-800
Spindle speed steps	Manual 3steps	Manual 3steps
Chuck size	315mm	400mm
X/Z axis rapid travel speed	4000/6000mm/min	4000/6000mm/min
X/Z axis cutting travel speed	1-6000mm/min	1-6000mm/min
Number of tool post	Vertical 4	Vertical 4
Max. size of toolshank	32*32mm	32*32mm
Positioning accuracy	0.01mm	0.01mm
Repeating accuracy	0.005mm	0.005mm
The min. unit set	0.001mm	0.001mm
Dia of tailstock sleeve	100mm	100mm
Taper of tailstock sleeve	MT6	MT6
Max. travel of tailstock	200mm	200mm
Main drive motor	11kw	15kw
Coolant pump motor	0.12kw	0.12kw
Machine dimension	3500/4000/5400*1850*2150mm	3900/4000/5400*1850*21500m
N.W./G.W.	4500/5000/5600kg	5100/5500/6100kg

small slant bed CNC lathe Mini CNC lathe TLK20

High productivity, high moving speed 30m/Min
Precision: 0.002mm

Features:

This CN lathe is especially suitable for high precision and complex medium parts of large productivity



Optional accessories:

1. chip conveyor
2. hydraulic bar feeder
3. working piece catcher

TLK20
NEW DRAGON
CHIZHOU NEW DRAGON MACHINERY CO.,LTD

MODEL	TLK20
Max. swing over bed	350mm
Max. cutting for axle parts	20mm
Lathe spindle	100mm
Spindle through diameter	20mm
Spindle speed	4000rpm
Main spindle servo power	2.2kw
X axis travel	500mm
Z axis travel	245mm
X/Z moving speed	30m/min
X axis servo motor power	1kw
Z axis servo motor power	1kw
Hydraulic pump power	1kw
Cooling pump power	0.18kw
Positioning accuracy	0.002mm
Repeating accuracy	0.002mm
Turning tool size	12*12mm
Chuck size	5"
Control system CNC 3 axis	TAIWAN LNC
Ballscrew and linear guide	TAIWAN PMI/TBI
Hydraulic cylinder	536
Machine dimension	1700X1300X1500mm
N.W./G.W.	1200/1500kg

TLK25

Fast turning mini slant bed CNC lathe turning and milling compound CNC LATHE TLK25

High productivity, high moving speed 30m/Min
Precision: 0.002mm

Features:

This CN lathe is especially suitable for high precision and complex medium parts of large productivity.

This CNC lathe can milling head for 4 pcs of power tool.



Optional accessories:

1. chip conveyor
2. hydraulic bar feeder
3. working piece catcher

TLK25

MODEL	TLK25
Max. swing over bed	350mm
Max. cutting for axle parts	25mm
Lathe spindle	120mm
Spindle through diameter	36mm
Spindle speed	4000rpm
Main spindle servo power	3.7kw/5.5kw
X axis travel	700mm
Z axis travel	245mm
X/Z moving speed	30m/min
X axis servo motor power	0.75kw
Z axis servo motor power	0.75kw
Hydraulic pump power	0.75kw
Cooling pump power	0.18kw
Positioning accuracy	0.002mm
Repeating accuracy	0.002mm
Turning tool size	12*12mm
Chuck size	5"
Control system CNC 3 axis	TAIWAN LNC
Ballscrew and linear guide	TAIWAN PMI/TBI
Hydraulic cylinder	536
Machine dimension	1700X1300X1500mm
N.W./G.W.	1200/1500kg

TLK32Y

Fast turning mini slant bed CNC lathe turning and milling compound CNC LATHE TLK32Y

High productivity, high moving speed 30m/Min
Precision: 0.002mm

Features:

This CN lathe is especially suitable for high precision and complex medium parts of large productivity.

This CNC lathe can milling head for 4 pcs of power tool.



Optional accessories:

1. chip conveyor
2. hydraulic bar feeder
3. working piece catcher

TLK32Y

MODEL	TLK32Y
Max. swing over bed	320mm
Max. cutting for axle parts	20mm
Lathe spindle	120mm
Spindle through diameter	20mm
Spindle speed	4000rpm
Main spindle servo power	3.7kw
X axis travel	700mm
Z axis travel	245mm
X/Z moving speed	30m/min
X axis servo motor power	0.75kw
Z axis servo motor power	0.75kw
Hydraulic pump power	0.75kw
Cooling pump power	0.18kw
Positioning accuracy	0.002mm
Repeating accuracy	0.002mm
Turning tool size	12*12mm
Chuck size	5"
Control system CNC 3 axis	TAIWAN LNC
Ballscrew and linear guide	TAIWAN PMI/TBI
Hydraulic cylinder	536
Machine dimension	1700X1300X1500mm
N.W./G.W.	1200/1500kg

CNC lathe TK35 Slat bed horinztonal CNC lathe

Features:

Integrated stand casting more stronger
The Surface of the bedways is supersonic frequency hardened and precision grinding.
The linear and ball screw amde in Taiwan.
Collect and hydraulic chuck,gang tools, 4 electric turret and hydraulic turret can be chosen.



TK35

MODEL	TLK35
Max. swing over bed	400mm
Max. swing over cross slide	126mm
Max. turning length	350mm
Spindle hole	48mm
Spindle nose	ISO-A2-5
Spindle speed	200-3000rpm
Spindle speed steps	Variable
Chuck size	160mm
X/Z axis rapid travel speed	24000/24000mm/min
X/Z axis cutting travel speed	1-24000mm/min
X/Z axis servo motor torque	4/6NM
Max. travel of cross slide	400mm
Number of tool post	Gang tools
Max. size of toolshank	20*20mm
Positioning accuracy	0.005mm
Repeat positioning accureacy	0.003mm
The min. unit set	0.001mm
Main drive motor	5.5/7.5kw
Coolant pump motor	0.12kw
Dimensions	1920*1550*1700mm
G.W.	1500kg

CK36L High Precision Mini Slant Bed CNC Lathe

Features:

1. Mini lathe cnc machine for slant bed 45 degree.
2. X/Z axis for Taiwan precision ballscrew and Taiwan linear guideway.
3. GSK,Siemens and Fanuc CNC controller for choices.



Standard accessories:

1. Spindle unit
2. Pneumatic or hydraulic chuck
3.servo motor
4 Auto lubration
5 Coolant system

Optional accessories:

1. milling or drilling power head
2. Automatic chip removal

CK36L

MODEL	CK36L
Max. swing over bed	360mm
Max. swing over carriage	210mm
Max. cutting length	500/750mm
Rail width	284mm
Spindle nose	AZ-5,A2-6
Spindle bore	56mm(62mm)
Taper of spindle bore	1:20
Chuck	6"(8")
Range of spindle speed	150-4200rpm
X axis travel	210mm
Z axis travel	500/750mm
X/Z rapid speed	20/20m/min
Hydraulic turret	8
Max. section of tool	20*20mm
Stroke of tailstock sleeve	80mm
Diameter/Hole of tailstock sleeve	60mm/MT4
Main motor power	5.5KW/7.5KW
Coolant pump power	370W
Overall diamensions	2630/2910*1550*1750mm
Packing size	2830/3130*1750*2150mm
N.W./G.W.	2700/3000KG

Fast turning mini slant bed CNC lathe turning TLK46

High productivity, high moving speed
Precision: 0.002mm

Features:

This CN lathe is especially suitable for high precision and complex medium parts of large productivity.

This CNC lathe can milling head for 4 pcs of power tool.



Optional accessories:

1. chip conveyor
2. hydraulic bar feeder
3. working piece catcher

TLK46
NEW DRAGON
CHIZHOU NEW DRAGON MACHINERY CO.,LTD

MODEL	TLK46
Max. swing over bed	420mm
Max. cutting diameter	90mm
Max. cutting length	290mm
Spindle speed	0-4500rpm
Spindle bore	56mm
Main cutting for axle parts	45mm
Spindle type	A2-5
X/Yaxis travel	820/300mm
X/Z moving speed	25m/min
X/Yaxis repeating accuracy	±0.003 mm
Max. moving unit	0.001mm
Spindle motor power	5.5kw
X/Z axis motor power	1.8kw
Cooling pump power	0.25kw
Hydraulic motor power	0.75kw
Height from spindle to the ground	1050mm
Shank size	20mm
Tool post type	Gang tool
Clamping way	Hudraulic
Dimension	2000x1600x1800mm
Weight	2800kg

CNC turret lathe CNC-52ZD

Features:

The high speed precision turret lathe T series is used to meet the large-volume processing of shaft parts with clamping diameters from 120mm to 250mm and clamping lengths from 100mm to 600mm.

The main use is Taiwan's new 21TA system, automatic lubrication system. The spindle servo power supply is 7.5KW. The maximum stroke is 230mm, the maximum speed is 4500rpm,and the positoning accuracy is ±0.005,6 inch hydraulic chuck.



CNC-52ZD

MODEL	CNC-52ZD
Processing range	450mm
Max. turning diameter(disc type)	420mm
Max.turning diameter(shaft type)	51mm
Max. maching length	150mm
Max. bar through hole diameter	51mm
X-axis effective stroke(diameter)	860mm
Z-axis effective stroke	350mm
Spindle nose form	A2-6
Max. spindle speed	3500rpm
Spindle through hole diameter	65mm
Spindle motor power	7.5KW/11KW
Hydraulic chuck and rotary cylinder specifications	8inches
Fast moving rate X/Z	24m/min
X/Z axis servo motor	1.3KW
Positioning accuracy	±0.005
Repeatability	±0.005
Taiwan servo turret model	63-8 station
Knife center height	63mm
Diamensions	2100x1580x1900mm
N.W./G.W.	3100KG