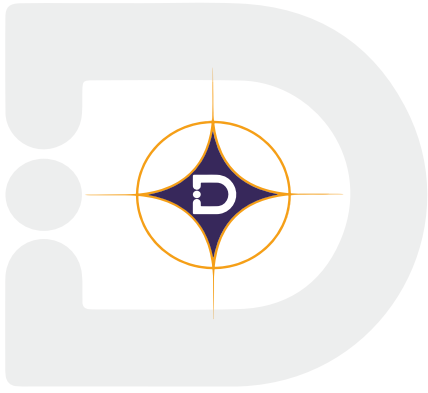




DENEb

We turn your ideas into reality

CNC MACHINE TOOLS AND ACCESSORIES

MECMILL

EDGETEC

We turn your ideas into reality



Machine tool specifications

Item	Unit	VMC600	VMC955	VMC1160
XYZ axis travel	mm	650 450 450	900 550 550	1100 600 600
Spindle center to column surface	mm	525	625	675
Spindle nose to table surface	mm	120-570	120-670	120-720
Z-axis feed speed	mm/min	0-10000	1-10000	1-10000
Table size	mm	900x460	1100x500	1200x600
Max table load	kg	400	700	900
T Slot qty - width - distance	mm	5x18x90	5x18x100	5x18x120
Rapid feed	m/min	36/48	24/36	24/36
Spindle speed	r/min	50-8000	50-8000	50-8000
Spindle taper	type	BT40-150	BT40-150	BT40-150
Standard tool number		16pcs (options)	24pcs (options)	24pcs (options)
Spindle servo motor power	kw	5.5	7.5/11	11/15
XYZ axis servo motor power	kw	βis8/3000*2/βis12/3000	βis22/3000	βis22/3000
Control system		FANUC/SIEMENS/MITSUBISHI/SYNTEC/KND		
Positioning accuracy	mm	300/±0.005	300/±0.005	300/±0.005
Repeated accuracy	mm	300/±0.003	300/±0.003	300/±0.003
Air source pressure	mpa	0.6	0.6	0.6
Electrical capacity	kw	16	19-25	25-30
Overall dimension (LxWxH)	mm	2670x2100x2400	2800x2160x2300	3400x2420x2600
Weight(about)	t	5.8	6	8



Machine tool specifications

Item	Unit	VMC1380	VMC1680	VMC2010
XYZ axis travel	mm	1300 800 700	1600 800 700	2100 1000 800
Spindle center to column surface	mm	875	875	1075
Spindle nose to table surface	mm	120-820	120-820	120-900
Z-axis feed speed	mm/min	1-10000	1-10000	1-10000
Table size	mm	1400x800	1600x800	2200x1000
Max table load	kg	1300	1500	2500
T Slot qty - width - distance	mm	5x18x160	5x18x160	5x18x200
Rapid feed	m/min	24	24	24/22
Spindle speed	r/min	50-8000	50-8000	50-8000
Spindle taper	type	BT40-150	BT40-150	BT40-150
Standard tool number		24pcs (options)	24pcs (options)	24pcs (options)
Spindle servo motor power	kw	15/18.5	18.5	18.5
XYZ axis servo motor power	kw	βis30/3000	βis30/3000/βis40/3000	βis30/3000/βis40/3000
Control system		FANUC/SIEMENS/MITSUBISHI/SYNTEC/KND		
Positioning accuracy	mm	300/±0.005	300/±0.005	300/±0.005
Repeated accuracy	mm	300/±0.003	300/±0.003	300/±0.003
Air source pressure	mpa	0.6	0.6	0.6
Electrical capacity	kw	25-30	25-30	25-30
Overall dimension (LxWxH)	mm	3680x3000x2850	4450x3000x3200	5660x4760x3200
Weight(about)	t	12.5	15.8	18.5



Machine tool specifications

Item	Unit	HDT540	HDT640
XYZ axis travel	mm	500 400 350	600 400 450
Spindle center to Column surface	mm	450	475
Spindle nose to table surface	mm	170-520	150-600
Z axis feed speed	mm/min	1-5000	1-5000
Table size	mm	600x400	860x430
Max table load	kg	200	300
T slot qty-width-distance	mm	3x14x100	5x18x80
Rapid speed	m/min	48	48
Spindle speed	r/min	0-24000	0-20000
Spindle taper	type	BT30	BT30
Standard tool number		16pcs (options)	16pcs (options)
Spindle servo motor power	kw	7.5	7.5
XYZ axis servo motor power	kw	1.5 (Absolute Value)	1.5 (Absolute Value)
Control system		SIEMENS/GSK	
Positioning accuracy	mm	300/±0.005	300/±0.005
Repeated accuracy	mm	300/±0.003	300/±0.003
Air source pressure	mpa	0.6-0.8	0.6-0.8
Electrical capacity	kw	22	16
Overall dimension (LxWxH)	mm	1860x1820x2350	2650x2050x2450
Weight(about)	t	2.5	4.6



Machine tool specifications

Item	Unit	VTL600	VTL800	VTL1000
X/Z axis travel	mm	550 750	600 800	650 800
Rapid feed speed	m/min	12 10	12 10	12 12
Spindle speed	r/min	50-500	50-500	50-500
Spindle taper	type	CJL320	CJL340	CJL390
Turret		8/12 station servo cutter tower	8/12station servo cutter tower	8/12 station servo cutter tower
Spindle servo motor power	kw	22	30	37
Spindle double-speed reducer		1:3	1:3	1:3
X/Z axis servo motor power	kw	3.5/4.7	3.5/4.7	3.5/4.7
Control syetem		FANUC/SIEMENS		
Positioning accuracy	mm	X 0.035 0.01/20.040 0.015	X 0.035 0.01/20.040 0.015	X 0.035 0.01/20.040 0.015
Repeated accuracy	mm	X 0.0075 0.006/20.015 0.008	X 0.0075 0.006/20.015 0.008	X 0.0075 0.006/20.015 0.008
Air source pressure	mpa	0.6-0.8	0.6-0.8	0.6-0.8
Max Swing dia over bed	mm	Φ 900	Φ 1100	Φ 1250
Max Swing dia over carriage	mm	Φ 600	Φ 750	Φ 800
Maximum turning height	mm	750	800	800
Chuck diameter	mm	Φ 530	Φ 530	Φ 610
Hydraulic cylinder		200	200	200
Overall dimension(LxWxH)	mm	3900x2250x4100	3900x2350x4200	4000x2550x4200
Weight(about)	t	9.2	10.8	12



Machine tool specifications

Section	Parameters	Unit	DXT-40W	DXT-50W	DXT-60W
Main work parameter	Max.swing d. of bed	mm	Φ500	Φ500	Φ600
	Max. Processing d.	mm	Φ340(Disk Class) Φ300(Disk of axes)	Φ300(Disk Class) Φ480(Disk of axes)	Φ600
	Max. Processing length(turret to claw)	mm	430	470	1000(Class of axes)
	Max.bar d. through spindle	mm	Φ 46	Φ 52	Φ75
Feed	X axis rapid traverse speed	mm/min	24000	24000	22000
	Z axis rapid traverse speed	mm/min	24000	24000	22000
	X axis max.stroke	mm	200 (Cross centre+20)	245 (Cross centre+20)	340(Cross centre+20)
	Z axis max.stroke	mm	545	597	1227
	X/Z repeat positioning accuracy	mm	0.005/0.005	0.005/0.005	0.005/0.005
Spindles	Main motor power	kw	7.5	11	15
	Spindle speed	rpm	50-4500	50-4000	50-2500
	Spindle nose	asa	A2-5	A2-6	A2-8
	Spindle through hole	mm	Φ 56	Φ66	Φ92
	Clamping method	/	Hydraulic 6 inch chuck	Hydraulic 8 inch chuck	Hydraulic 10 inch chuck
	Max. Tailstock stroke	mm	410	360	950
	Tailstock sleeve	mt	5	5	6
	Tailstock sleeve stroke	mm	140	140	140
Others	Turret	/	8T Servo tool tower	10T Servo tool tower	10T Servo tool tower
	Max.rotation of cutter head	mm	Φ510	Φ570	Φ510
	Handle size	mm	25x25	25x25	25x25
	Lubrication method	auto	2L	2L	2L
	Cooling pump power	w	370	550	550
	Dimensions(length*width*height	mm	2130x1485x1875	2300x1500x1900	3280x1800x2100
	Machine weight	t	2.8	3.7	6.5
	Control System		FANUC/SYNTEC		



Machine tool specifications

Section	Parameters	Unit	DX G-545	DX G-545-800
Main work parameter	Max.swing dia of bed	mm	Φ 460	
	Max. Processing dia	mm	Φ 46 (Φ 52)	
	X axis rapid traverse speed	mm/min	20000	
	Z axis rapid traverse speed	mm/min	24000	
Feed	X axis max.stroke	mm	245	
	Y axis max.stroke	mm	550	800
	Z axis max.stroke	mm	480	730
	Tail Stroke LM Rail width	mm	35	
Spindles	Tail Stock Sleeves	mt	5	
	Spindle speed	asa	A2-5(A2-6)	
	Spindle nose	rpm	50-4500	
	Spindle through hole	mm	Φ56(Φ66)	
	Spindle Power	/	Servomotor 7.5(11)	
	Check Size	inch	6-8寸	
	Turret	mm	80(12T)	
Others	Dimensions(length*width*height	mm	2655 x 1851 x 1812	2932 x 1975 x 1867
	Machine weight	t	3.5	4.0
	Control System		FANUC/SYNTEC	



Machine tool specifications

Name		Turn mill with Y axis	Turn mill with Y axis	Double Spindle Double Turret	Double Spindle Double Turret
Specification	Unit	DXY-52Y	DX-600	DTD-5246	DTR-200IYY
Max.Swing dia.Over bed	mm	500	500		
Max.OD Turning main/sub	mm	480	430	210/210	200/200
Max.turning Length	mm	420	600	200/200	600
Max.milling OD	mm	300	380	210/210	200/200
Max.milling Length	mm	400	550	200/200	600
Max bar through spindle	mm	52	52	52	52
B max Stroke	mm			500	600
X Axis Stroke	mm	200	240	210/210	200/200
Z Axis Stroke	mm	450	600	240/240	720/720
Y Axis Stroke	mm	±50	±65		
Spindle Motor Power main/sub	kw	11	18.5	11/7.5	15/15
Spindle max. Torque	nm	105	120		
Spindle Nose main/sub	asa	A26	A26	A2-6/A2-5	A2-6/A2-6
Spindle Speed	rpm	4000	4000	4000	4000
Spindle Through hole	mm	66	66	66	66
Hydraulic Chuck Main/Sub	inch	8	8	8/6	8/8
Turret Model		BMT55	BMT55	BMT55	BMT55
Turret Station	nos	12	12	12	12
Spindle Cooling Method	kw	3/5	3/5	3/5	3/5
Tool Shank Size	mm	25	25	25	25
Boring tool Size	mm	40	40	40	40
Tailstock (Programable)	morse	Mt5	Mt5		
Tailstock Quil Stroke	mm	140	140		
Rapid Speed X/Z/Y/B	m/min	24/24/20	20/20/16	24/24	24/24
Lub tank Capacity	ltr	2	2	2	2
Coolant Pump power	w	550	0.75kw	0.75	0.75
Machine Size	mm	2790x2082x2324	3047x1858x1924	2924x2512x2066	3182x2210x2623
Machine Weight	t	4.5	5	6	6.5
Control System		FANUC/SYNTEC			



Machine tool specifications

		DH-512	DH-820	DH-P26
Maximum machining diameter		12mm Dia.	20mm Dia.	26mm Dia.
Maximum machining length	Guide-bushing	60mm	190mm	50mm
	Guide-bushing-less	2.5D W.O Bar Feeder	2.5D W.O Bar Feeder	2.5D W.O Bar Feeder
Maximum drilling diameter for main spindle		5mm Dia.	10mm Dia.	10mm Dia.
Maximum tapping diameter for main spindle		M5	M8	M8
Spindle speed		Max.10,000min ⁻¹	Max.10,000min ⁻¹	Max.10,000min ⁻¹
Maximum drilling diameter for rotary tool		5mm Dia.ER4	7mm Dia.ER4	7mm Dia. ER4
Maximum tapping diameter for rotary tool		M4	M6	M6
Spindle speed of the gang rotary tool		Max.8,000min ⁻¹	Max.8,000min ⁻¹	Max.8,000min ⁻¹
Maximum chuck diameter of back spindle		12mm Dia.	20mm Dia.	26mm Dia.
Maximum protrusion length of the back spindle workpiece		30mm	50mm	65mm
Maximum drilling diameter in back machining process		5mm Dia.	8mm Dia.	8mm Dia.
Maximum tapping diameter in back machining process		M5	M6	M5
Back spindle speed		Max.12,000min ⁻¹	Max.10,000min ⁻¹	Max.12,000min ⁻¹
Number of tools to be mounted		21	22	6/6
Tool size	Turning tool	12X12mm Sq	12X12mm Sq	12X12mm Sq
Rapid feed rate	X1 axis	18m/min	24m/min	30m/min
	X2 axis	24m/min	30m/min	30m/min
	Y1 axis	24m/min	30m/min	30m/min
	Y2 axis	-	-	-
	Z1 axis	24m/min	30m/min	30m/min
	Z2 axis	24m/min	30m/min	30m/min
Motors	For spindle drive	2.0/2.2kW	2.5/3.7kW	2.5/3.7kW
	For tool spindle drive	-	1kW	1kW
	For back spindle drive	2.0/2.2kW	2.5/3.7kW	2.5/3.7kW
	For cutting coolant oil	0.1kW	0.1kW	0.1kW
Input Power		7kW	9.6kW	9.3kW
Spindle Center height		1,000mm	1,060mm	1060mm
Overall size		1950X1100X1700mm	2250X1200X2000mm	1950X1100X1700mm
Weight		1500kg	2600kg	1500kg
Control System		FANUC/SYNTEC		



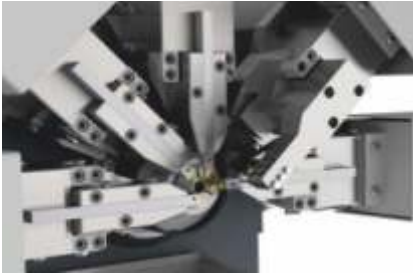
Machine tool specifications

		DH-926	DH-932
Maximum machining diameter		26mm Dia.	32mm Dia.
Maximum machining length	Guide-bushing	190mm	-
	Guide-bushing-less	2.5D	2.5D
Maximum drilling diameter for main spindle		10mm Dia.	10mm Dia.
Maximum tapping diameter for main spindle		M8	M8
Spindle speed		Max.10,000min ⁻¹	Max.8,000min ⁻¹
Maximum drilling diameter for rotary tool		7mm Dia.	7mm Dia.
Maximum tapping diameter for rotary tool		M6	M8
Spindle speed of the gang rotary tool		Max.6,000min ⁻¹	Max.6,000min ⁻¹
Maximum chuck diameter of back spindle		26mm Dia.	26mm Dia.
Maximum protrusion length of the back spindle workpiece		65mm	100mm
Maximum drilling diameter in back machining process		8mm Dia.	8mm Dia.
Maximum tapping diameter in back machining process		M6	M6
Back spindle speed		Max.10,000min ⁻¹	Max.4500min ⁻¹
Number of tools to be mounted		22	21
Tool size	Turning tool	16X16mm Sq	16X16mm Sq/IO 25.0
Rapid feed rate	X1 axis	20m/min	24m/min
	X2 axis	30m/min	30m/min
	Y1 axis	30m/min	30m/min
	Y2 axis	30m/min	30m/min
	Z1 axis	30m/min	30m/min
	Z2 axis	30m/min	30m/min
Motors	For spindle drive	2.5/3.7kW	7.5kW
	For tool spindle drive	1kW	1kW
	For back spindle drive	2.5/3.7kW	2.5/3.7kW
	For cutting coolant oil	0.1kW	0.1kW
Input Power		9.3kW	12kW
Spindle Center height		1060mm	1060mm
Overall size		2250X1200X2000	2250X1200X2000
Weight		2600kg	2800kg
Control System		FANUC/SYNTEC	

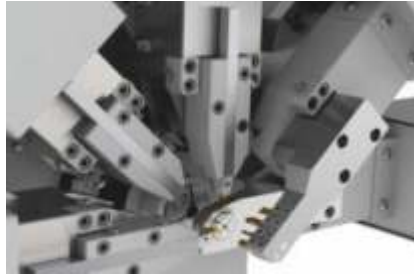


Machine tool specifications

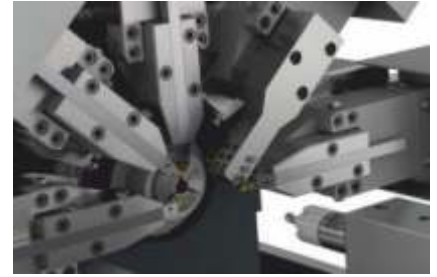
Model parameter list						
Machine type	HS-W15	HS-W20	Remarks	Automatic feeder	Optional	
Maximum machining diameter	15mm	20mm		Receiving box	The lower version is the higher version	
Maximum machining length(including care mode)	50mm					
Tapping ability(spindle forward and reverse mode).	M6		Copper	Automatic feeder	Optional	
Tapping ability(simultaneous rapid tapping)	M5		Copper	Numerical control system	Zhongcong research (A5 1.0 version)	
Maximum spindle speed	6000rpm			Number of control axes	Servo bus 12 axes	
Threading function	Have			Programming mode	5 channel G code programming	Each axis can be Individually Programmed
Multi-tool synchronous processing function	Have			Linkage mode	Synchronization can be specified between channels	
Z1, Z2, Z3, Z4, Z5 axis travel	50mm			Spindle power	2.0kw with servo indexing	
X1, X2, X3 axis travel	30mm					
X4 axis travel	46mm					
X5 axis travel	35mm					
Back axis travel	150mm			Rear platform shaft power	1.0kw	
Turning tool size	8x8			Z1, Z2, Z3, Z4, Z5 axis power	400W	
Bore arm diameter	Φ5 (Three) Φ6 (Two)			X1, X2, X3, X4, X5 axis power	400W	
Side milling function	Optional			Maximum total power	7.6kw	
End milling function	Optional		Cyclone mill can be added	General power consumption	2.0kw	
Back spindle	Optional			The amount of oil in the tank	75L	
Back multi-axis drilling	Optional			Machine size	1550 x 1060 x 1650	
Quick tap in the same direction	Optional			Total machine weight	1.6 Ton	
Long bar processing	Optional		An automatic take-up mechanism is required			



Five-knife simultaneous CNC lathe
Each tool can be moved separately and synchronized with each other.



Guide sleeve (support nozzle) mode
can be synchronized with the car knife movement, suitable for processing slender parts.



Backshaft strong drilling
The 1kw servo shaft on the back side can achieve strong drilling.



Multi-knife mode
The double knife holder and porous drilling arm combination can be installed with up to 13 cutting tools.



Eliminate tail dinging support material rack
For the support of aniseed cut off, the residual amount of tail tail can be reduced.



Automatic splicing conveyor
When the product is cut off, it is sent to the feeding box by the conveyor

HS-W15/20 function Introduction 2



Bilateral milling mode
Both 1 and 5 knife racks can be installed with one side power



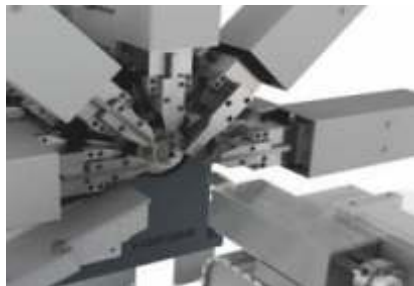
Side milling + end milling
End milling can be installed multilateral knife grain car four sides or hexago



Back spindle
The back side is a type 12 spindle, using the spindle end drill process



Multi-axis drilling on the back.
Back 4 ER11, spindle end drill



The back is tapped, and the teeth are tapped
The back-facing attack tooth mechanism rotates in the same direction as the main axis, and the attack tooth does not change.



Long material processing device
When the long material and removed by the servo manipulator

3-axis CNC milling machine automatic work cycle for combined operations such as milling, boring, reaming and drilling and accurate and highly efficient automatic machining of prototypes and molds, high precision zero clearance ball screw with high pre-tension high torque, high stability and spindle capable of complex workpiece machining

Optional Accessories

- ▲ Servo Rotary Table
- ▲ Manual Chuck



Standard Specification	Unit	Db5630	DB6630	DB7630
X/Y/Z/ axis stroke	mm	400x300x360	500x300x500	600x300x600
Table size	mm	560 x 300	660 x 300	760 x 300
Max. load on table	kg	150	150	180
System		DB	DB	DB
Spindle speed	rpm	10~6000	10~6000	10-6000
Spindle Motor Power	kw	4	4	4 (Optional 7.5 Kw)
Auto tool Changer (Magazine)	Nos	10	10	10
Spindle Taper		BT30	BT30	BT30
Rapid Feed Rate X/Y/Z	M / min	18	18	18
Width x Depth x Height	mm	1,750 x 1350 x 2050	2150 x 1450 x 2350	2450 x 1550 x 2550
Weight	kg	1300kg	1450kg	1650kg

CNC Bench Drilling Machine

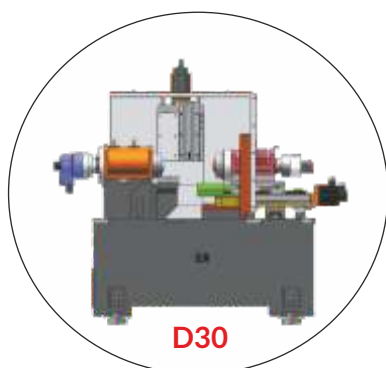
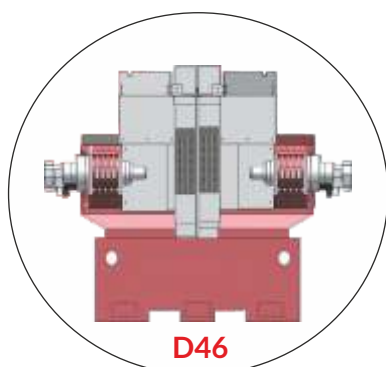


3-axis high speed CNC bench Drilling machine Automatic work cycle for single operation such as milling, and drilling etc. Accurate and highly efficient automatic machining of proto types

Optional Accessories

- ▲ Servo Rotary Table
- ▲ Manual Chuck

Standard Specification	Unit	DB5020	DB5040
X/Y/Z/ axis stroke	mm	240x180x110	240x240x130
Table size	mm	500x 200	500 x 200
Max. load on table	kg	100	100
System		DB	DB
Spindle speed	rpm	10~6000	10~6000
Spindle Motor Power	kw	4	4
Auto tool Changer (Magazine)	Nos	1	1
Spindle Taper		MT2(BT30(O))	MT2(BT30(O))
Rapid Feed Rate X/Y/Z	m/min	18	18



Standard Specification	Unit	D46	D-30 PLUS
System		SYNTEC	SYNTEC
Chuck	inch	6" or Collect chuck	6" or Collect Chuck
Max.Swing Dia over bed	mm	240	260
Max.Swing Dia Over carriage	mm	180	130
Max.machining Dia.for dual spindle Transferring	mm	170	-
Travel X	mm	435	X1-400,X2-600
Travel Z	mm	420	Z1/Z2-240
Barstock	mm	36	36
Spindle Nose	-	A2-5	A2-5
Spindle Speed	rpm	4500	4500
Spindle Power	Kw	11	11
Number of Station	-	Linear	Linear
OD Tool Shank	mm	20x20	20x20
ID Boring Dia	mm	25	25
Rapid traverse rate X/Z	m/min	20	20
Bed Type	-	Vertical	One Vertical/One Horizontal
Max.live tool speed	rpm	5000 (Optional)	5000(Optional)
Live Tool motor power	Kw	1.1 (Optional)	1.1 (Optional)
Width x Depth x Height	mm	2530x1906x1533	2165x2150x2168
Weight	kg	4200	3700

Industrial Robot Which is used for welding, cutting, Stamping, Handling. We also Provide customers stable, reliable and cost effective technical solution design.

Application

Robots are widely used in

- ⤴ Automobile assembly part
- ⤴ Steel structure
- ⤴ CNC machine
- ⤴ Steel furniture construction machinery
- ⤴ New energy
- ⤴ Warehouse logistics
- ⤴ Welding etc.,



Industrial Cobot



Cobot designed to work with humans, cobots are typically smaller and lighter than other robots. cobots are equipped with sensors and force controls that allow them to stop or slow down when they detect a human near by they are also more easily programmable than Industrial Robots.

Applications :

Widely used in

- ⤴ Automotive
- ⤴ Energy
- ⤴ Semi conductor
- ⤴ 3C
- ⤴ CNC machine
- ⤴ Education
- ⤴ Welding other Industries.

Bar Feeders are used in manufacturing to automatic the process of feeding raw materials into a machine for further processing.

Applications :

- ⤴ Making turned parts in volume
- ⤴ Such as hydraulic
- ⤴ Automobile components
- ⤴ Couplings
- ⤴ Speciality washers
- ⤴ Nuts
- ⤴ Bolts
- ⤴ Screws
- ⤴ Medical components
- ⤴ All other miniature components.



Gantry Loader automation provides high speed, high accuracy workpiece transfer and loading/unloading for unmanned operation over extended period of time. 2-pallet workpiece conveyor allows the setup of next job during machining of the current one, Designed NC Servo Gantry Loading Systems are compatible with any CNC lathe and controller, Designed for CNC lathe with 2 to 4 axis, Loader axis SYNTEC control function for automatic selection of maximum traverse speed depending upon traverse distance.



Automatic Part Loader is a simple and affordable way to automate the part production and boost productivity on Linear Turning centers, Interfaces directly with any CNC control, The loading and unloading Indexer Swivel angle is from 0°- 180°, PLC based loading, Indexing and unloading., Fully automatic/Semi-automatic system customization

Oil Mist Collector

Filtermist's centrifugal oil mist filters efficiently remove oil & coolant mist, fume and steam in thousands of manufacturing operations including machining, milling, turning, grinding and parts washing. Manufactured in the UK to the highest standards. Compact | Quiet | Efficient



Coolant Purification System



The Oilmax Coolant/Sump Cleaner is a machine that removes sludge, metal chips, and swarf from coolant and oil tanks. It uses a vacuum suction system to filter the contaminants out of the coolant, which is then returned to the tank.

Tramp Oil Separator

An Oil separator is an item in the form of a tank or cylinder, with a system of screens at the inlet and outlet which serves to separate the oil from the cooling element. This is an essential element for separating residue, and for ensuring the operation of the various compressor parts.



Hydraulic Oil Cleaning System



Oil enters Centrifuge under pressure and escapes through tangentially opposite nozzles of rotor producing rotor speed upto 8000 RPM. The resultant Centrifugal force removes dirt from the oil, depositing it on the inner wall of rotor in a dense cake form. Clean oil drains back to the oil tank by gravity.

Inserts



- + Carbide Inserts
- + PCBN & PCD Inserts
- + Micro Boring Bar
- + Threading Inserts
- + Parting & Grooving Insert
- + End mill
- + Penta cut Inserts
- + Milling Inserts
- + Drill
- + U Drill Inserts
- + Sliding Head Inserts
- + Taps

HOLDERS & ACCESSORIES



- + Turning Holders
- + Milling Cutters
- + ER Collect Chuck Holders
- + Sidelock Holders
- + U Drills
- + Self Centering & Power Chucks
- + Jaws
- + Clamping Kit
- + ER Collect Chuck
- + Spares & Accessories

Measuring Instruments

Dasqua



- + Vernier Caliper
- + Micro Meter
- + Surface Roughness Tester
- + Rockwell Hardness Tester
- + Dial Test Indicator
- + Surface Table
- + Bench Center
- + Dial Stand
- + Height Gauge
- + Depth Vernier Caliper
- + Comparator Stand
- + Bore Dial Gauge

Work Holding & Special Device



- + Bar Puller
- + Zero Point Table
- + Vices
- + Angle Head
- + Hydraulic Expansion Chuck
- + Datum Finder
- + Auto Correction Device
- + Auto Tool Setter
- + Power Milling Chucks



Cost Effective



Real Time



Superior Quality



On time Service



Single Point Solution.



We also offer

1. Gantry Automation
2. Industrial Cobot / Robot
3. Bar Feeder Automation
4. Pipe - Bending Machine
5. Cold Heading Machine
6. Press Brake Machine
7. Bending and Shcring Machine
8. Laser Cutting Machine
9. Plastic Pipe Machine
10. Gear Cutting & Gear Hobbing



We turn your ideas into reality

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