

kafo
March to the top of technology

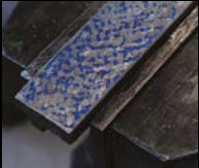
kafo



Kao Fong Machinery Co., Ltd.
No.16, Keya Rd., Daya Dist., Taichung City 428, Taiwan
TEL : +886-4-25662116
FAX : +886-4-25671001
E-Mail : kafo@kafo.com.tw
www.kafo.com.tw

www.kafo.com.tw

Contents

PRESIDENT'S WORDS 1	KAFO	WORLDWIDE OPERATION CENTER 3
PRECISION ASSEMBLY 5		VMC SERIES VMM SERIES 7
	CV / DV SERIES CVM / DVM SERIES 9	BMC SERIES B SERIES 11
		K / KMC / RV SERIES 13
PV SERIES P SERIES 14	HMC SERIES 15	
		SD SERIES MRV SERIES 17
HOTA GEAR 19	KTC SERIES 21	KGD SERIES 
	TURN-KEY 24	24/7 SERVICE HOTLINE 25



"Steady Research & Development, Quality Control, Accumulate Experience"
exceed customer's expectations and think globally, act locally.

Kao Fong Machinery Co., Ltd was founded in 1968. By using the excellent technology follows the growth of Taiwan Machinery Industry Market, KAFO becomes the leading brand in Die & Molds field and Machining field. We focus on top of core technology and skill improvement with highest level of inspection as machine standard quality, which makes KAFO best competitive advantage for the past 40 years.

Kao Fong insists on the company policy of customer first, quality first, flat organization and transparent management to realize the commitment to customers for best quality products, rapid response and on time delivery, which provides our quality has been recognized by customers and makes KAFO as the international machine tool brand.

David Shen

KAO FONG MACHINERY CO., LTD.
President & CEO
SHEN, KUO-JUNG (DAVID, SHEN)

Global Sales & Service Network

Think Globally Act Locally | Use Enterprise Resource Effectively

There are hundred thousands of KAFO machines running in worldwide, such as Europe, Middle East, Africa, Asia, Australia, South America, etc.



△
KAO FONG MACHINERY CO., LTD.



△
HOTA TECH



△
HOTA INDUSTRIAL MFG. CO., LTD.



△
HOTA INDUSTRIAL MFG. CO., LTD.



△
KAO FONG MACHINERY CO., LTD.



△
KAO FONG HORIZONTAL &
DOUBLE COLUMN MACHINING CENTER
PRODUCTION LINE



△
KAO FONG VERTICAL MACHINING CENTER
PRODUCTION LINE

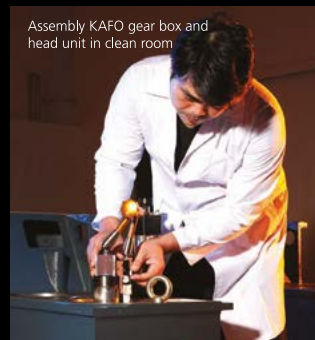
ASSEMBLY



Spindle assembly and adjustment in clean room with constant temperature and humidity



Spindle, gear box, and spindle motor balance test



Assembly KAFO gear box and head unit in clean room



World class spindle bearings



SCRAPPING ^

The difference from other brand, with the KAFO line of Machining Centers, every component surface is finished by hand scraping for a proper fit, ensuring that the machine itself is geometrically correct and long lasting. The hand-scraping process is labor intensive and must be performed by skilled craftsman who are trained in the technique. Machine components must be placed then removed up to 5 times to confirm that the machine base in both level and square.



VMC-1688

- > The casting body is the box structure, which has the feature of high rigidity.
- > The traditional scratch technique ensures the surface of the slide way keeping the high precision long.
- > The bottom plate and bottom base is the one-piece casting to ensure no leakage and excellent chip removing.
- > Direct-Driven Spindle / Gear Head Spindle

VMC-116A/116B

- > The casting body is the box structure, which has the feature of high rigidity.
- > The traditional scratch technique ensures the surface of the slide way keeping the high precision long.
- > When adding 4th axis, the Z-axis can add one 200mm block to extend the height and the Z-axis is full travel.



VMM-137+

SPINDLE
Powerful, High Speed and Precision



BT-40
Gear Head Spindle 7,000 rpm
Belt Head Spindle 10,000 rpm
Direct-driven 12,000 rpm



BT-50
Gear Head Spindle 7,000 rpm
Direct-driven Spindle 10,000 rpm

GEAR HEAD FEATURES

- > High-speed, High-rigidity body
- > Two-stage spindle gearing
- > Delivery high-speed and high torque cutting
- > With angular ball bearing

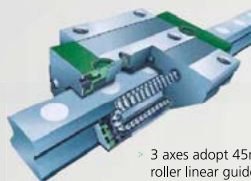


Model		V-85S VMC-85S	V-105S VMC-105S	VMM-116A VMC-116A	VMM-116B VMC-116B	VMM-137+ VMC-137+	VMM-15800 VMC-15800	VMM-1688 VMC-1688	VMM-21100+ VMC-21100+
X-axis Travel	mm	850	1050	1100	1100	1300	1500	1600	2150
Y-axis Travel	mm	520		600		700	800	880	1000
Z-axis Travel	mm	635					700		790
Table Dimension	mm	1000×520	1150×520	1250×600		1500×700	1900×850	1800×950	2400×1000
Max. Loading Capacity	kgs	500		1200		1200	2200	2500	3000
Tool Holder	type	BT-40	BT-40	BT-40		BT-50			
Spindle Speed (ST)	rpm	Direct Driven 10000		Gear Head 6000		Gear Head 6000		Gear Head 6000	
Spindle Speed (OP)	rpm	Direct Driven 12000		Belt Type / Direct Driven 8000 / 10000 / 12000		Gear Head 7000		Gear Head 7000 / Direct Driven 10000	
Rapid Travel Rate (X/Y/Z)	m/min	36/36/36		24/24/20		24/24/20	15/15/12	20/20/15	12/12/10

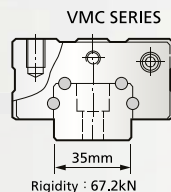


> CV / DV SERIES Vertical Machining Center | CVM / DVM SERIES Vertical Milling Machine

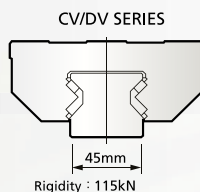
High Speed High Precision Roller Chain Type Linear Guideway



> 3 axes adopt 45mm type precise roller linear guides, enhance the rigidity when processing.



Rigidity : 67.2kN



Rigidity : 115kN

CV / DV SERIES FEATURE :

- > High rigidity structure designed of casting body, applicable to every kind of cutting data and productions.
- > Spindle head designed with multi-module, every kind of spindle could be selected by customer.
- > The bottom plate and bottom base is the one-piece casting to ensure no leakage and excellent chip removing.

Model		CV-9A APC	CV-9B APC
X-axis Travel	mm	900	
Y-axis Travel	mm	600	
Z-axis Travel	mm	560	
Table Dimension	mm	850*500	
Max. Loading Capacity	kgs	300*2	
Tool Holder	type	BT-40	
Spindle Speed (ST)	rpm	Direct Driven 10000	Belt 8000
Rapid Travel Rate (X/Y/Z)	m/min	48/48/48 (Foreign Brand, Roller Type)	36/36/36 (Taiwan Brand, Roller Type)

CV-11B



DV-11A



CV-9B APC



Model	CV-6 CVM-6	CV-6A CVM-6A	CV-7A CVM-7A	CV-7B CVM-7B	CV-9A CVM-9A	CV-9B CVM-9B	CV-11A CVM-11A	CV-11B CVM-11B	CV-14A CVM-14A	CV-14B CVM-14B	CV-16A CVM-16A	CV-16B CVM-16B
X-axis Travel	mm	600	700		900		1100		1400		1600	
Y-axis Travel	mm	400			600					700		
Z-axis Travel	mm	400			600				700			
Table Dimension	mm	700*400	800*600		1000*600		1200*600		1550*700		1750*700	
Max. Loading Capacity	kgs	200	500		650		800		1000			
Tool Holder	type	BT-30	BT-40						BT-40			
Spindle Speed (ST)	rpm	Belt 10000	Direct Driven 10000	Belt 8000	Direct Driven 10000	Belt 8000	Direct Driven 10000	Belt 8000	Direct Driven 12000/15000	Belt 8000	Direct Driven 12000/15000	Belt 8000
Rapid Travel Rate (X/Y/Z)	m/min	48/48/48	48/48/48	36/36/36	48/48/48	36/36/36	48/48/48	36/36/36	36/36/36 (Foreign Brand, Roller Type)	36/36/36 (Taiwan Brand, Roller Type)	36/36/36 (Foreign Brand, Roller Type)	36/36/36 (Taiwan Brand, Roller Type)

* CV-6 Series with ball type linear guideway.

Model	DV-7A DVM-7A	DV-7B DVM-7B	DV-7C DVM-7C	DV-9A DVM-9A	DV-9B DVM-9B	DV-9C DVM-9C	DV-11A DVM-11A	DV-11B DVM-11B	DV-11C DVM-11C
X-axis Travel	mm	700			900			1100	
Y-axis Travel	mm				600				
Z-axis Travel	mm				600				
Table Dimension	mm	800*600			1000*600			1200*600	
Max. Loading Capacity	kgs	500			650			800	
Tool Holder	type				BT-40				
Spindle Speed (ST)	rpm	Direct Driven 10000	Belt 8000	Gear Head 6000	Direct Driven 10000	Belt 8000	Gear Head 6000	Direct Driven 10000	Belt 8000
Rapid Travel Rate (X/Y/Z)	m/min	48/48/24	36/36/24	36/36/24	48/48/24	36/36/24	36/36/24	48/48/24	36/36/24

> BMC SERIES Double Column Machining Center | B SERIES Double Column Milling Machine



Precise Roller Type Linear Guide Ways
Feeding systems of X and Y axes adopt the roller type linear guide which feature the heavy load resistance, rapid dynamic response and low friction coefficient (0.003 ~0.005) the linear guide ways. Drives and measuring systems of the lower X and Y axes are protected against dirt and chips by obliquely mounted telescopic covers.



Ballscrew Cooling System
Each axis is driven by a large diameter, high precision ground, pre-loaded and double anchored ballscrew providing high accuracy, fast rapid federates and maximum feed thrust. Models with travel over 3m are equipped with cooling system through ballscrew on X-axis to alleviate thermal expansion, resulting in higher positioning accuracy. Models with travel over 4m possess supporting way for X-axis to solve the problems of overhanging and vibration.



Model		B-2015 BMC-2015	B-3015 BMC-3015	B-2616 BMC-2616	B-3116 BMC-3116	B-4116 BMC-4116	B-2622 BMC-2622	B-3122 BMC-3122	B-4122 BMC-4122	B-5122 BMC-5122	B-3127 BMC-3127	B-4127 BMC-4127	B-5127 BMC-5127	B-6127 BMC-6127	B-4131 BMC-4131	B-5131 BMC-5131	B-6131 BMC-6131	B-6140 BMC-6140	B-8140 BMC-8140	B-10140 BMC-10140
X-axis Travel	mm	2100	3100	2600	3100	4100	2600	3100	4100	5100	3100	4100	5100	6100	4100	5100	6100	6100	8100	10100
Y-axis Travel	mm	1500		1600			2200				2700				3100			4000		
Z-axis Travel	mm	800		900 (1100 OP)			900 (1100 選配)				900 (1100 OP)				1100			1100		
Distance Between Two Columns	mm	1650		1700			2300				2800				3200			3750		
Table Dimension(X)	mm	2000	3000	2500	3000	4000	2500	3000	4000	5000	3000	4000	5000	6000	4000	5000	6000	6000	8000	10000
Table Dimension(Y)	mm	1400		1500			2100				2600				2900			3200		
Max. Loading Capacity	kgs	6000	7000	9000	11000	14000	11000	14000	17000	20000	15000	18000	20000	22000	18000	20000	23000	25000	28000	30000
Spindle Speed(ST)/Gear Head	rpm	BT-50 Gear Head 6000 (Gear Head 4000 OP)						BT-50 Gear Head 6000 (Gear Head 4000 OP)			BT-50 Gear Head 6000 (Gear Head 4000 OP)				BT-50 Gear Head 6000 6000 (Gear Head 4000 OP)			BT-50 Gear Head 6000 (Gear Head 4000 OP)		
Tool Magazine Capacity	tools	30 (40/60 OP)						30 (40/60 OP)			30 (40/60 OP)				30 (40/60 OP)			30 (40/60 OP)		

* We can provide customized services according to customers' needs *

> KMC / RV SERIES Double Column 5-Face Machining Center

| K SERIES Double Column 5-Face Milling Machine

> PV SERIES High Speed Double Column Machining Center

| P SERIES High Speed Double Column Milling Machine

Auto/Semi-auto Head Change System



Automatic 90° angle milling head



Automatic 2-axis milling head



Automatic Universal milling head

KMC / RV SERIES FEATURE :

- > The series with special designed, with strongest structure, greater rigidity body, using the vertical and horizontal head and tools, automatic exchange.
- > Take high rigidity gear box vertical and horizontal spindle, heavy cutting, processing high efficiency, precision machining parts with good quality and accuracy.
- > This product is especially suitable for the manufacture of large 5-face precision components, is the perfect partner of your processing.

PV SERIES FEATURE :

- > One-piece iron casting column and cross beam, high rigidity and stability, assuring high speed performance.
- > A standard 3-axes linear scale provides high-precision manufacturing.
- > Z-axis uses servo motor without balance weight, which can enhance the Z-axis driving ability.

KMC-5122



RV-6140



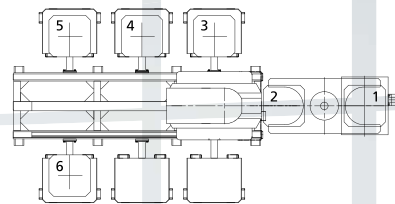
PV-1813



Model	K-2622 KMC-2622	K-3122 KMC-3122	K-4122 KMC-4122	K-2627 KMC-2627	K-3127 KMC-3127	K-4127 KMC-4127	K-5127 KMC-5127	K-3135 KMC-3135	K-4135 KMC-4135	K-5135 KMC-5135	K-4140 KMC-4140	K-5140 KMC-5140	K-6140 KMC-6140	K-8140 KMC-8140	RV-3135	RV-4135	RV-5135	RV-6135	RV-3140	RV-4140	RV-5140	RV-6140	RV-8140	P-16 PV-16	P-1313 PV-1313	P-1813 PV-1813	P-2313 PV-2313	
X-axis Travel	mm	2600	3100	4100	2600	3100	4100	5100	3100	4100	5100	4100	5100	6100	8100	3100	4100	5100	6100	3100	4100	5100	6100	8100	1120	1300	1800	2300
Y-axis Travel	mm	2200			2700			3500			4000			3500			4000			4000			610			1300		
Z-axis Travel	mm	ST: 900 / OP: 1100			ST: 900 / OP: 1100			ST: 900 / OP: 1100/1300/1500			ST: 900 / OP: 1100/1300/1500			1100			1100			1100			460			700		
Distance Between Two Columns	mm	1700			2300			2700			3200			2700			3200			1400			1500					
Table Dimension (X)	mm	2500×1500	3000×1500	4000×1500	2500×2100	3000×2100	4000×2100	5000×2100	3000×2100	4000×2100	5000×2100	4000×2600	5000×2600	6000×2600	8000×2600	3000×2100	4000×2100	5000×2100	6000×2100	3000×2600	4000×2600	5000×2600	6000×2600	8000×2600	1300×610	1500×1300	2000×1300	2500×1300
Max. Loading Capacity	kgs	9000	11000	14000	11000	14000	17000	20000	15000	18000	20000	18000	20000	23000	25000	12000	15000	18000	20000	12000	15000	18000	20000	20000	1000	4000	6000	6000
Spindle Speed (ST)	rpm	BT-50 Gear Head 6000 (Gear Head 4000 OP)			BT-50 Gear Head 6000 (Gear Head 4000 OP)			BT-50 Gear Head 6000 (Gear Head 4000 OP)			BT-50 Gear Head 6000 (Gear Head 4000 OP)			BT-50 Gear Head 6000 (Gear Head 4000 OP)			BT-50 Gear Head 6000 (Gear Head 4000 OP)			BT-50 Gear Head 6000 (Gear Head 4000 OP)			BT-40 Direct Driven 15000 (Built-in 20000/24000 OP)			BT-50 Direct Driven 15000 (Built-in 20000/24000 OP)		
Tool Magazine	tools	30 / 40			30 / 40			30 / 40			30 / 40			60/90/120			60/90/120			60/90/120			24			24/30/40		

HMC-630

- > Using large diameter spindle bearing $\varnothing 100$ mm, high power spindle motor 25/30 kW (option).
- > Specially designed base and column provide Superior Anti-Flex and Reinforced performance.
- > 3 axes adopt 50 mm diameter, level C3, high precision ball screws, with optional cooling system.



HMC630 SERIES:

Multi-Pallet System (6 APC)
Table minimum indexing angle: 0.001° (ST), 1° (OP)
Table indexing time: 2.5 sec. (0-90°)

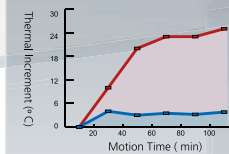


HMC500 SERIES:

Multi-Pallet System (6 APC)
Table minimum indexing angle: 0.001° (ST), 1° (OP)
Table indexing time: 2.5 sec. (0-90°)

Rapid Travel:
24m/min (OP: 48 m/min)

Ball screws cooling performance diagram



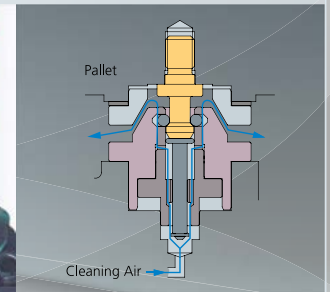
50mm diameter ball screws connected directly to powerful A/C servo motors, with optional cooling system, provide low thermal increment and good performance without backlash and servo lag.

Spindle:
High powerful, high torque / high speed, high precision / built-in spindle (option)
Max. Speed : 5T:6,000 rpm / OP:10,000 rpm



Auto Pallet Changer:

4 Taper-shape Clamping system with strong clamping power to ensure the table stability, positioning accuracy, and with strong air jets discharged from the tapered cones to clean any chips from the cones and assure accurate positioning.



Model		HMC-500(#40)	HMC-500(#50)	HMC-630(#50)	HMC-800	HMC-1000S
X-axis Travel	mm	720		1050		1400
Y-axis Travel	mm	650		800		1100
Z-axis Travel	mm	650		880	1050	1000
Table Dimension	mm	500x500		630x630	800x800	1000x1000
Tool Holder	type	BT-40		BT-50		
Spindle Speed	rpm	Direct Driven 10000 (Built-in OP:15000)		Direct Driven 6000 (Built-in OP:10000)		
Tool Magazine Capacity	tools	40(OP: 60/90)			60(OP: 60/90)	

> SD SERIES Gantry Type Machining Center

> MRV SERIES Moving Cross Rail Double Column Machining Center

SD-45

> Automatic Vertical ATC system and 30/40 tools magazine capacity – best machining for regular parts or die & molds, by automatic tool change system, it improves the rate of production.

> Automatic Vertical and Horizontal ATC system and 30/40 tools magazine capacity – adding automatic 90° angle milling head becomes 5-face machining center, by automatic tool change system, it proves the rate of production.

> Automatic 90° angle milling head changer system saves head change time which proves the rate of production. Optional milling head such as universal head, 2-axis head, 30° angle head, and 300/500 mm extension head.

SD-52

> X-axis feed mechanism employs gear transmission with precise linear scales and high rigidity reducer to provide good transmission without backlash.

> Fixed Table - made of Meehanite cast iron with steady structure and large capacity.

> Operation box and Platform – by operating range at column side with moving column which allows monitoring machine's working processing.

Model		SD-37	SD-45	SD-52
X-axis Travel	mm	from 8000 to 40000 (each 2m increase 2000mm)		
Y-axis Travel	mm	4000	4750	5500
Z-axis Travel	mm	1100		
Distance Between Two Columns	mm	3750	4500	5250
Table Dimension	mm	8000(+2000)×3000	8000(+2000)×3750	8000(+2000)×4500
Max. Loading Capacity	kgs	3000		
Spindle Speed ST (OP)	rpm	BT-50 Gear Head 6000 (Direct Driven 10000)		
Tool Magazine Capacity	tools	30/40/60		

Model		MRV4227(5227/6227/8227/10227)	MRV4232(5232/6232/8232/10232)	MRV4237(5237/6237/8237/10237)
X-axis Travel	mm	4200/5200/6200/8200/10200		
Y-axis Travel	mm	3200	3700	4200
Z-axis Travel	mm	900		
W-axis Travel	mm	1000 / 1700		
Distance Between Two Columns	mm	2700	3200	3700
X-axis Table Dimension	mm	4000 / 5000 / 6000 / 8000 / 10000		
Y-axis Table Dimension	mm	2000	2500	3000
Max. Loading Capacity	tons	25 / 30 / 30 / 30 / 30		
Spindle Speed ST (OP)	rpm	BT-50 Built-in 8000		
Tool Magazine Capacity	tools	40 / 60 / 90 / 120		

ATVS

CNC GEAR HOBBING MACHINE

GEAR SHAVING MACHINE

CNC GEAR DEBURRING MACHINE

ELECTRIC MINI Q



HGH 180

CNC GEAR HOBBING MACHINE

Double built-in spindles
Having high productivity and high
precise feature
Execute gapless high speed cutting
High rigidity structure and EGB
synchro-control technology
Module : M4
Max. Dia : 200mm
Hob Speed : 3000 rpm
Controller : SIEMENS / FANUC



Zagger 300i E

150EEC / 250EEC



HGD 250-NC2

CNC GEAR DEBURRING MACHINE

High productive elasticity and cutting efficiency,
especially fits for mass production.
Especially capable for removing the burr and
sharp angle of gear whit shoulder feature.
Module : M1.5-5
Max. Dia : 250mm
Controller : FANUC



HGS 4H-NC4

GEAR SHAVING MACHINE

> High rigidity structure
> Thermal compensation module
> High flexibility for production
> High efficiency for cutting HGS 4H-NC4
> Module : M8
> Max. Dia : 400mm
> Controller : FANUC





Extra Wide Solid Ways

X and Z axes are equipped with class C3 high precision ball screws, which ensure high repeatability accuracy and high positioning accuracy.



Sample of Work Field

Flexible machining combinations are suitable for mass production of optical element, medical care appliances, auto mobile, and motorbike component and 3C parts.



4,500 RPM Spindle

supported by superior precision high-speed angular ball bearing to provide extra wide range machining capacity and increase rigidity, as well as extends the spindle bearing life. 15kW spindle motor increases heavy cutting capacity.

Servo Turret

Speedy and accurate tool turret, servo driven and controlled turret quick and precise indexing for high efficiency production.



Hydraulic Tailstock

Convenient and Practical Tailstock, friendly sliding and choose standard manual lock type or optional programmable type.



KTC-26

Capacity	
Swing over bed	500 (535) mm
Swing over saddle	200 (330) mm
Max. cutting diameter	210 (265) mm
Max. cutting length	600 mm
Travel	
X, Z axis Travel	190 - 600mm
Spindle power	AC 11 / 15KW
X, Z axis rapid speed	20m/min
X, Z axis servo motor	2.5 KW
Spindle	
Spindle bore	Ø62 (Ø92) mm
Bar capacity	Ø52 (Ø75) mm
Spindle nose	ISO A2-6 (A2-8)

KTC-20

Capacity	
Swing over bed	540 mm
Swing over saddle	280 mm
Max. cutting diameter	210 mm
Max. cutting length	460 mm
Travel	
X, Z axis Travel	215 - 520mm
Spindle power	AC 11 / 15KW
X, Z axis rapid speed	24m/min
X, Z axis servo motor	1.8 KW
Spindle	
Spindle bore	Ø62 (Ø75) mm
Bar capacity	Ø51 (Ø60) mm
Spindle nose	ISO A2-6

KTC-10

Capacity	
Swing over bed	250 mm
Swing over saddle	120 mm
Max. cutting diameter	90 mm
Max. cutting length	120 mm
Travel	
X, Z axis Travel	250 - 250mm
Spindle power	AC 9/11KW (15HP)
X, Z axis rapid speed	15m/min
X, Z axis servo motor	1.8 KW
Spindle	
Spindle bore	Ø52 mm
Bar capacity	Ø42 mm
Spindle nose	ISO A2-5

One-Piece Strengthened Cast Body Design

The one-piece 45° strengthened casting body eliminates turning vibration for accuracy job, performs high rigidity, backlash-free and high accuracy positioning.



> KGD-SERIES Gun Drilling Machine

KGD-1500

> Deliberated Design, flexible unit assembles, Multifarious work application, Outstanding and robust performance.

> Various Application, all kinds of molds, sleeve, crank and transmission shaft etc deep and long holes.

Application Examples



Hollow Ballscrew



Spindle with Deep Cooling Holes



Model		KGD-1500	KGD-1000	KGD-600/800
Hole Diameter	mm	Ø4~25	Ø5~25	Ø4~14
Max. Length	mm	1500	1000	600 / 800
X / Y / Z	mm	2000×900×1850	X540×Y240	Fixed Type
Spindle Motor	kw	3.7	3.7	2.2
Feed Speed	mm/min	0~1000	0~1000	0~1000
Jogging Speed	mm/min	5000	X:12000 / Y:2000	0
Area	mm	1600×2500	800×1100	420×800 / 420×1000
Max. Loading Weight	kgs	15000	1000	500

Turn-Key Project Planning – Excellent Process

Meet customer's processing demand · Achieve customer's required quantity production
Carry out automation processing · Flexibly used in various products

Professional Engineering Team

Having the most state-of-the-art software and hardware provides customers with the proposal to increase the production efficiency.
Improving the processing efficiency through the work analysis, construction method and application test.



Customized Production Line



Understanding Needs



Proposal



Analysis and Planning
Design · Create · Assembly



Order and
Specs Confirm



Production Process
Summarize · Program · Test
Verify · CPK · CMK · Calculation ·
Manual Making



Installation
and Inspection



Service Hot-Line
+886-4-25688599
www.kafo.com.tw



Technical Center

Expert service and immediate response
Professional analysis in all cases



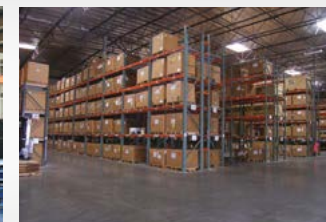
Certified Technicians

Skillful technical service team
Provide professional training



In-stock Spare Parts Availability

Full line service and maintenance parts
Clear parts management



Perfect machine planning and inseparable
technical network gives best beneficial result



Worldwide After-sales Service

- By immediate service network to reach efficient service capability
- Through worldwide service to give supports to all customers
- With experienced and qualified technicians for routine maintenance



Service Network

- Headquarter: Taichung City, Taiwan TEL: +886-4-25662116
- Agent: Taipei, Taoyuan, Tainan, Kaohsiung
- Mainland China (refer P.3~P.4)
- Worldwide (refer P.3~P.4)



Global Marketing Information

www.kafo.com.tw



i-operation

Kao Fong Customized Calculator Software Features

- G-menu
- Calculating Function
- Center of Rectangle Function
- Center of Circle Function
- Tool length Measurement and Setting
- Intelligent ATC System Management