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斯图加特数控装备(安徽)有限公司
STUTT GART CNC EQUIPMENT (ANHUI) CO., LTD.

公司简介COMPANY PROFILE

斯图加特数控装备(安徽)有限公司是一家专注于数控龙门加工中心,立式,卧式加工中心研发、设计与生产的专业化高端装备制造企业。公司汇聚高精尖技术人才,培育专业人才梯队,倾力打造全系列高端设备开发,产品广泛应用于汽车、模具、航空航天、军工、船舶、医疗器械、5G 及电子等高端制造领域。

过去十几年深耕海外市场,斯图加特已建立独立自主的海外营销服务团队,服务网点覆盖东南亚、中东、欧美等全球重点区域,以全球化布局赋能国内外客户高效生产,稳步推进全球化战略落地。

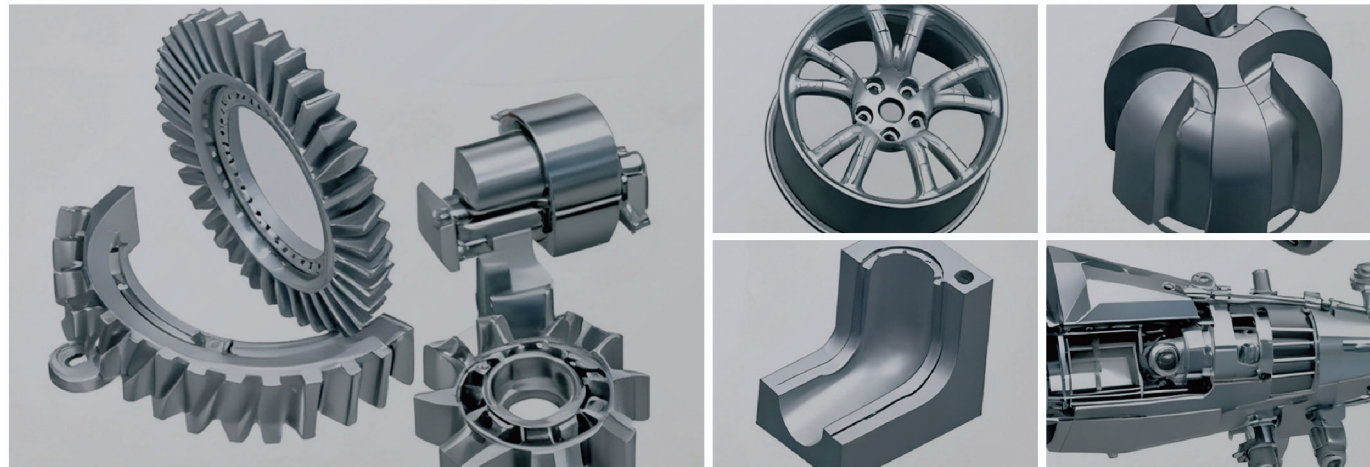
公司始终秉承以质量求生存、以创新求发展、以管理求效益的经营理念,致力打造“员工自豪、客户满意、社会尊重”的卓越企业。老子《道德经》有云:“万物生于有,有生于无”。“无”是初心,亦是格局,团队始于初心,坚守全心全意为客户服务的宗旨,与客户同心同行、共促成长,历经多年深耕细作,赢得海内外客户的一致认可与广泛赞誉。

Stuttgart CNC Equipment (Anhui) Co., Ltd. is a specialized high-end equipment manufacturer dedicated to the R&D, design and manufacturing of CNC gantry machining centers, vertical machining centers and horizontal machining centers. The company brings together top-tier technical professionals and has established a sound professional talent echelon, committing itself to the development of a full range of high-end CNC equipment. Its products are widely applied in high-end manufacturing sectors including automotive, mold making, aerospace, defense, shipbuilding, medical equipment, 5G and electronics.

Over the past decade and more, Stuttgart has deeply penetrated overseas markets and established an independent overseas marketing and service team. Its service network covers key global regions such as Southeast Asia, the Middle East, Europe, and North America. Leveraging a global layout, the company enables domestic and foreign customers to achieve efficient production and steadily advances the implementation of its globalization strategy.

The company has consistently adhered to the business philosophy of “LIVING BY QUALITY, DEVELOPING BY INNOVATION, AND PURSUING EFFICIENCY BY MANAGEMENT”, and is committed to building an outstanding enterprise that “Inspire employee pride, Deliver customer satisfaction, and Gain social respect”. As stated in Laozi’ s Tao Te Ching: “All things arise from being; being arises from non-being.” Here, “non-being” embodies both the original aspiration and a broad vision. The team, rooted in its original aspiration, upholds the tenet of serving customers wholeheartedly, walks in concert with customers to promote mutual growth, and after years of dedicated and meticulous efforts, has won unanimous recognition and extensive praise from customers at home and abroad.

STUTT GART



DMC-T600/T700

钻攻中心 /DMC-T600/T700

Drilling and Tapping Center / DMC-T600/T700

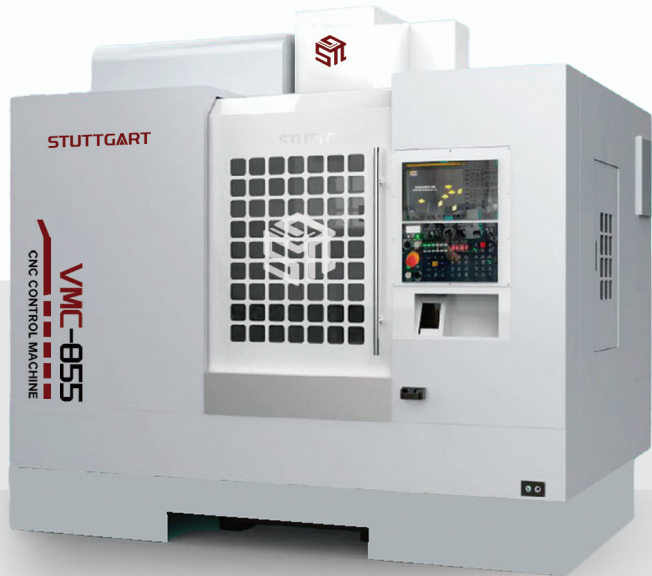


技术参数 SPECIFICATION

	项目	PROJECT	单位 UNIT	DMC-T600	DMC-T700
工作台 Worktable	工作台面积	Worktable Dimensions	MM	700*420	800*420
	工作台最大荷重	Maximum Load Capacity of Worktable	KG	250	250
	T型槽尺寸	T-slot Dimensions	MM	3*14T*125	3*14T*125
行程 Travel	X轴行程	X-axis Stroke	MM	600	700
	Y轴行程	Y-axis Stroke	MM	400	400
	Z轴行程	Z-axis Stroke	MM	330	330
	主轴鼻端至工作台面距离	Distance from Spindle Nose to Worktable Surface	MM	150-480 (±5)	150-480 (±5)
	主轴中心至立柱柱距离	Distance from Spindle Center to Column	MM	464	464
主轴 Spindle	主轴转速(直接式)	Spindle Speed (Direct Drive Type)	RPM	20000/24000	20000/24000
进给 Feed	X/Y/Z轴快速位移	Rapid Speed of X/Y/Z Axis	M/min	48/48/48	48/48/48
滚珠丝杆 Ball Screw	X滚珠丝杆	X Ball Screw	-	2816	3216
	Y滚珠丝杆	Y Ball Screw	-	2816	2816
	Z滚珠丝杆	Z Ball Screw	-	3216	3216
刀库 ATC	刀库规格	Spindle Taper	-	BT/BBT-30	BT/BBT-30
	刀库形式	Tool Magazine Type	-	伺服刀库(servo ATC)	伺服刀库(servo ATC)
	刀库数量	Number of Tools	PCS	21	21
其他 Other	线性导轨(线轨宽度/滑块数量)	Linear Guide (Width/Block No)	MM	30×2	30×2
	机床重量	Machine Weight	KG	2850	约 2950
	机床外型尺寸	Machine Dimension	MM	2620*1780*2800	2620*1940*2950

VMC-855

立式加工中心 /VMC-855
Vertical Machining Center / VMC-855



VMC-1055

重型加工中心 /VMC-1055
Heavy-duty machining center / VMC-1055



技术参数 SPECIFICATION

	项目	PROJECT	单位 UNIT	VMC-855
工作台 Worktable	长×宽	Length × Width	MM	1000*550
	T型槽尺寸	T-slot Dimensions	-	5-18*100
行程 Travel	左右 (X)	X axis	MM	800
	前后 (Y)	Y axis	MM	550
	主轴头上下行程 (Z)	Z axis	MM	550
	主轴前端到工作台距离	Distance from Spindle Nose to Table Surface	MM	120-670
	轴心到立柱面距离	Distance from Spindle Center to Column	MM	595
主轴 Spindle	主轴孔锥度	Spindle Taper	-	BT40-150
	主轴转速	Spindle Speed	R/min	12000
进给 Feed	切削进给 (X、Y、Z)	Cutting Feed Speed (X, Y, Z)	MM/min	1-10000
	快速移动 (X、Y、Z)	Rapid Traverse Speed (X, Y, Z)	MM/min	48*48*48
刀库 ATC	刀具数量	Tool Capacity	-	24
	刀具最大长度	Max. Tool Length	MM	300
	刀具最大直径 (满刀/空刀)	Max. Tool Diameter (Full / Empty)	MM	80/150
其他 Other	机床外型尺寸	Machine Dimension	MM	2700*2250*2600
	机床净重	Machine Weight	KG	5500
	加工工件最大重量	Max. Weight of Work piece	KG	600
	机床用气源	Required Air Pressure	MPA	0.6

技术参数 SPECIFICATION

	项目	PROJECT	单位 UNIT	VMC-1055
工作台 Worktable	长×宽	Length × Width	MM	1055*550
	T型槽尺寸	T-slot Dimensions	-	5-18*100
行程 Travel	左右 (X)	X axis	MM	1000
	前后 (Y)	Y axis	MM	550
	主轴头上下行程 (Z)	Z axis	MM	550
	主轴前端到工作台距离	Distance from Spindle Nose to Table Surface	MM	120-670
	轴心到立柱面距离	Distance from Spindle Center to Column	MM	595
主轴 Spindle	主轴孔锥度	Spindle Taper	-	BT40-150
	主轴转速	Spindle Speed	R/min	12000
进给 Feed	切削进给 (X、Y、Z)	Cutting Feed Speed (X, Y, Z)	MM/min	1-10000
	快速移动 (X、Y、Z)	Rapid Traverse Speed (X, Y, Z)	MM/min	36*36*36
刀库 ATC	刀具数量	Tool Capacity	-	24
	刀具最大长度	Max. Tool Length	MM	300
	刀具最大直径 (满刀/空刀)	Max. Tool Diameter (Full / Empty)	MM	70/140
其他 Other	机床外型尺寸	Machine Dimension	MM	2700*3000*2600
	机床净重	Machine Weight	KG	6000
	加工工件最大重量	Max. Weight of Work piece	KG	800
	机床用气源	Required Air Pressure	MPA	0.6

 **VMC-1160**
立式加工中心 /VMC-1160
Vertical Machining Center / VMC-1160



 **VMC-1370L**
立式加工中心 /VMC-1370L
Vertical Machining Center / VM-1370L



技术参数 SPECIFICATION

	项目	PROJECT	单位 UNIT	VMC-1160
工作台 Worktable	长×宽	Length × Width	MM	1200*600
	T型槽尺寸	T-slot Dimensions	-	5-18*120
行程 Travel	左右 (X)	X axis	MM	1100
	前后 (Y)	Y axis	MM	600
	主轴头上下行程 (Z)	Z axis	MM	600
	主轴前端到工作台距离	Distance from Spindle Nose to Table Surface	MM	120-700
	轴心到立柱面距离	Distance from Spindle Center to Column	MM	625
主轴 Spindle	主轴孔锥度	Spindle Taper	-	BT40
	主轴转速	Spindle Speed	R/min	12000
进给 Feed	切削进给 (X、Y、Z)	Cutting Feed Speed (X, Y, Z)	MM/min	1-10000
	快速移动 (X、Y、Z)	Rapid Traverse Speed (X, Y, Z)	MM/min	36*36*36
刀库 ATC	刀具数量	Tool Capacity	-	24
	刀具最大长度	Max. Tool Length	MM	300
	刀具最大直径 (满刀/空刀)	Max. Tool Diameter (Full / Empty)	MM	80/150
其他 Other	机床外型尺寸	Machine Dimension	MM	3100*2300*2600
	机床净重	Machine Weight	KG	6500
	加工工件最大重量	Max. Weight of Work piece	KG	800
	机床用气源	Required Air Pressure	MPA	0.6

技术参数 SPECIFICATION

	项目	PROJECT	单位 UNIT	VMC-1370L
工作台 Worktable	长×宽	Length × Width	MM	1400*700
	T型槽尺寸	T-slot Dimensions	-	5-18*120
行程 Travel	左右 (X)	X axis	MM	1300
	前后 (Y)	Y axis	MM	700
	主轴头上下行程 (Z)	Z axis	MM	680
	主轴前端到工作台距离	Distance from Spindle Nose to Table Surface	MM	120-800
	轴心到立柱面距离	Distance from Spindle Center to Column	MM	772
主轴 Spindle	主轴孔锥度	Spindle Taper	-	BT50-155
	主轴转速	Spindle Speed	R/min	8000
进给 Feed	切削进给 (X、Y、Z)	Cutting Feed Speed (X, Y, Z)	MM/min	1-8000
	快速移动 (X、Y、Z)	Rapid Traverse Speed (X, Y, Z)	MM/min	24*24*16
刀库 ATC	刀具数量	Tool Capacity	-	24
	刀具最大长度	Max. Tool Length	MM	400
	刀具最大直径 (满刀/空刀)	Max. Tool Diameter (Full / Empty)	MM	112/200
其他 Other	机床外型尺寸	Machine Dimension	MM	5000*3000*2900
	机床净重	Machine Weight	KG	8200
	加工工件最大重量	Max. Weight of Work piece	KG	800
	机床用气源	Required Air Pressure	MPA	0.6