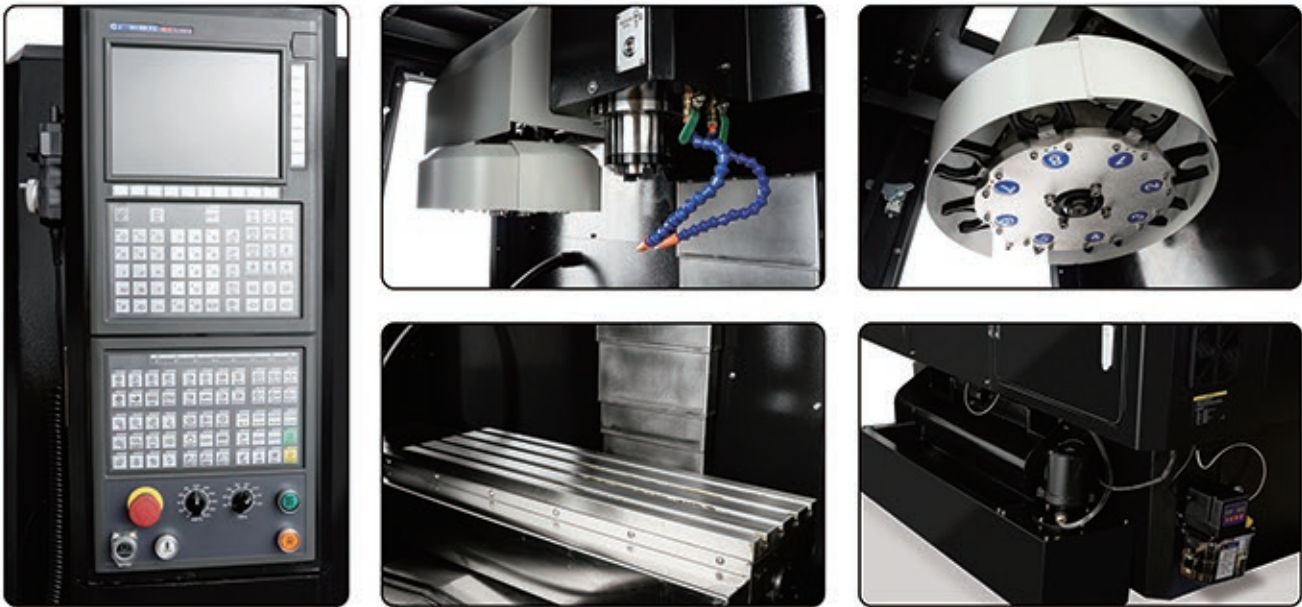


紧凑型加工中心

三面玻璃超大视窗，全防护，视野好  
采用高精度角接触推力球轴承，主轴精度可达 0.005~0.007mm  
重载H级线轨，C3级研磨滚珠丝杠  
工作台整体铸铁铸造，精磨加工，刚性好，精度高  
广数25IMC-V，Ethernet总线绝对值系统  
8刀位斗笠刀库，自动换刀、高速、高效率  
内置防爆LED工作灯，自动润滑系统，可移动排屑槽

Three-sided glass large window, full protection, good vision  
Using high-precision angular contact thrust ball bearings, the spindle accuracy can reach 0.005~0.007mm  
Heavy-duty H-class linear guide, C3-class ground ball screw  
The whole worktable is cast in cast iron, finely ground, with good rigidity and high precision  
GSK 25IMC-V, absolute value system of Ethernet bus  
8-position bucket hat tool magazine, automatic tool change, high speed and high efficiency  
Built-in explosion-proof LED work light, automatic lubrication system, removable chip flute



型号	Model	金刚CNCES (CTCNC70X)
工作台 (长×宽)	Workbench size	700×210mm
T型槽宽×槽数×间距	T-slot size	14mm×4×45mm
X/Y/Z轴行程	X/Y/Z axis travel	360×260×440mm
主轴端面至工作台	Distance from spindle to table	75~520mm
主轴中心至立柱面	Distance from spindle axis to column guide rail	270mm
主轴锥度	Spindle taper	BT30
斗笠刀库	Turntable Style Tool Magazine	8刀位
主轴转速	Spindle speeds	0~8000 r/min
刀具尺寸 (max)	Tool size (max)	φ60×175mm
刀具重量 (max)	Tool weight (max)	3 kg
水泵功率	Pump power	90 w
主轴精度	Spindle accuracy	0.005~0.007mm
定位精度	positioning accuracy	0.02mm
重复定位精度	Repeatability	0.01mm
三轴移动速度 (max)	Three-axis moving speed (max)	10000 mm/min
三轴进给速度 (max)	Three-axis feed rate (max)	1~8000 mm/min
气源气压	Air source air pressure	≥ 5kg/cm2
输入电源	input power	三相AC380V / 50HZ
总电容量	total capacity	8KVA
数控系统	CNC system	GSK 25IMC-V Ethernet
主轴伺服电机 (max)	Spindle servo motor (max)	3.7 kw
三轴伺服电机	Three-axis servo motor	1.5 kw
机床尺寸(长×宽×高)	Overall dimensions	≈1470×1550×2080mm
净重	N.W.	≈1300 kg

产品外形尺寸为手工测量，存在较小误差，为正常情况，具体以实物为准。  
The dimensions of the product are measured manually, and there is a small error, which is normal, and the actual product shall prevail.