



Parameter:

X axis	2000mm
Y axis	1000mm
Z axis	150mm
X/Y feed	Auto feed
Z feed	Manually
X power	Electric motor,380V, 3 Phase, 50HZ
Y power	Electric motor,380V, 3 Phase, 50HZ
Milling head drive(Z)	Hydraulic power unit, 18.5KW(25HP), 380V, 3 Phase, 50HZ
Milling head speed	0-590
Milling head spindle taper	NT40
Cutting diameter	120mm
Milling head display	High precision digital caliper

X 轴 2000mm

Y 轴 1000mm

Z 轴 150mm

X/Y 进给自动进给

Z 进给手动

X 动力电机, 380V, 三相, 50HZ

Y 动力电机, 380 V, 三相, 50HZ

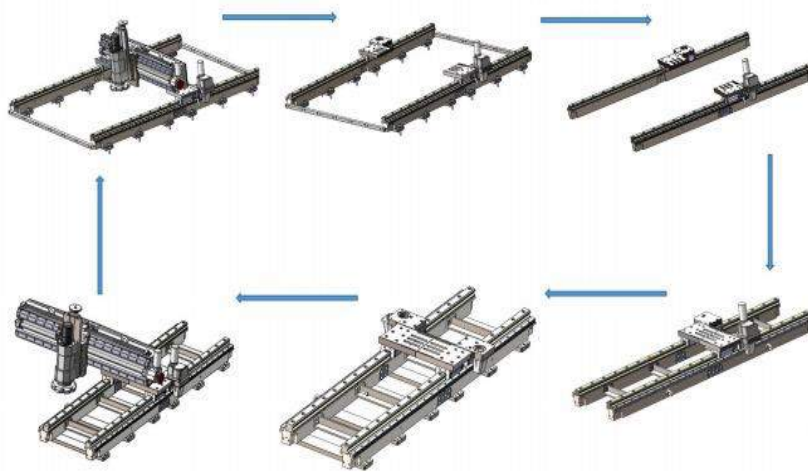
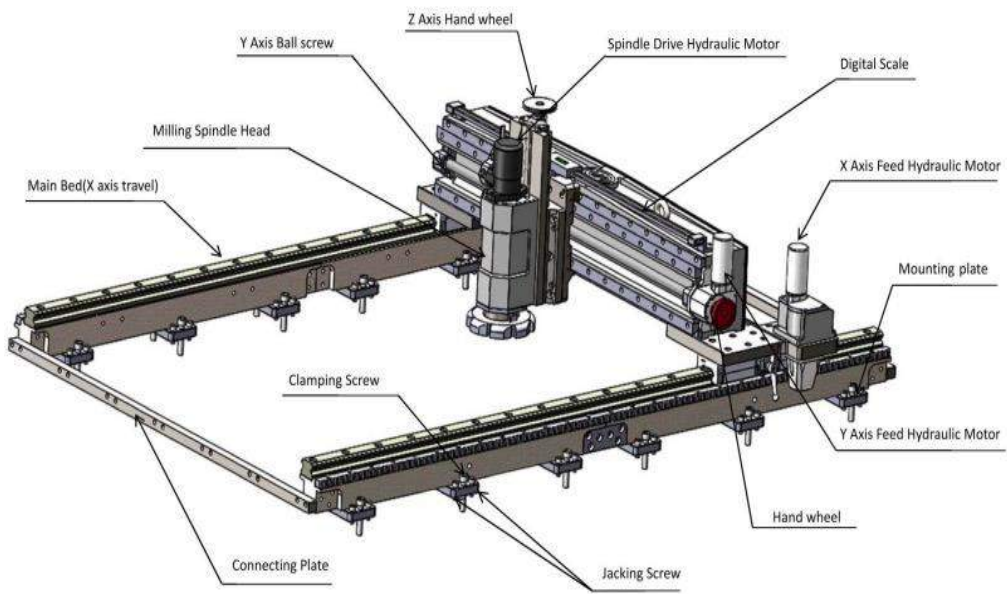
铣头驱动 (Z) 液压动力装置, 18.5KW (25HP), 380V, 3 相, 50HZ

铣头速度 0-590

铣头主轴锥度 NT40

切削直径 120mm

铣头显示 高精度数字卡尺



Performance

1. Modular design, easy to install and operate, power strong.
2. Forging main bed through multiple heat treatment, equipped with high precision linear guide for insure cutting steady.
3. Main bed is with rack and pinion drive structure which has extensibility.
4. Milling arm is made of Steel plate, structural strength is stable.
5. Both X and Y axis feed automatically, Z axis feed manually and equipped with height digital scale.
6. Power drive is used hydraulic. It is equipped with one set of hydraulic power unit which has three kinds power output, which can separately satisfy spindle milling head and X and Y axis feed automatically with remote control box,
7. Spindle milling head can be used various models hydraulic motor, which can satisfy different cutting speed requirement.
8. The milling machine also has extended features. That is to say, this gantry milling machine can be exchanged into monorail plane milling machine. Functional applicability greatly improved

性能


1. 模块化设计，安装操作方便，动力强劲。
2. 锻造主床身经过多次热处理，配有高精度直线导轨，保证切割平稳。
3. 主床采用齿轮齿条传动结构，具有延展性。
4. 铣臂采用钢板制造，结构强度稳定。
5. X、Y轴自动进给，Z轴手动进给，并配有高度数字秤。
6. 动力传动采用液压传动。配有一套液压动力装置，具有三种动力输出，可分别满足主轴铣头和带遥控箱的X、Y轴自动进给。
7. 主轴铣头可采用各种型号的液压马达，满足不同切削速度的要求。
8. 铣床还具有扩展功能。也就是说，这种龙门铣床可以换成单轨平面铣床。功能适用性大大提高。





包含明细

1		<p>X liner guide: 1set (2pcs) X直线导轨: 1套 (2件) Max stroke: 2000mm 最大行程: 2000mm Auto feed drive: Electric motor 自动进给驱动: 电机 Auto feed way: Linear track 自动进给方式: 直线导轨</p>	
2		<p>Y RAM: 1set Y轴 RAM: 1套 Max stroke: 1000mm 最大行程: 1000mm Auto feed drive: electric motor 进给驱动: 电机 Auto feed way: Linear track 自动进给方式: 直线导轨 Milling head vertical stroke: 150mm 铣头垂直行程: 150mm</p>	
3		<p>Milling head fixed linear guide: 1 set 铣头固定直线导轨: 1套 Equipped with digital caliper 配备数字卡尺 It can be mounted at 0°-180° angle. 它可以以 0° -180° 的角度安装</p>	
4		<p>Milling Head Swivel Assembly 铣头旋转组件 It can be mounted at 0°-360° angle (Optional) 它可以以 0° -360° 的角度安装</p>	
5		<p>Milling head: 1set 铣头: 1套 Spindle taper: NT40 主轴锥度: NT40 Spindle speed: 0-590rpm (BG100) 主轴转速: 0-590rpm (BG100)</p>	

6	 <p>液动力装置：1套 配备液动力装置驱动，提供铣头动力，满足Z进给的要求，配备2根液压油管，配备远程控制箱，配有10米控制线</p>	<p>Hydraulic power unit: 1set</p> <p>Equipped with hydraulic power unit drive, supply milling head power, address the requirements of ,Z feeding,equipped with 2 pcs hydraulic tubing,equipped with remote controlling box, with 10m controlling wire.</p>
7	 <p>液压马达：0-590rpm (BG100) 用于铣头带快速连接器</p>	<p>Hydraulic motor: 0-590rpm(BG100)</p> <p>For milling head with quick connector</p>
8	 <p>铣刀：1台 切割直径：120mm</p>	<p>Milling cutter: 1unit</p> <p>Cutting diameter:120mm</p>
9	 <p>锥柄：满足刀具和铣刀的需求</p>	<p>Cone shank : Address the cutter and milling cutter demands</p>
10	 <p>刀具：1盒(10个)</p>	<p>cutters: 1box (10pcs)</p>
11	 <p>X轨道连接板：2个</p>	<p>X Rail coupling plate: 2units</p>
12	 <p>出口木箱包装：2套</p>	<p>Packing: 2 unit</p>