



北京斯霓瑞数控设备有限公司
Beijing Seignior NC Equipment Co., Ltd



SNR-MX精细龙门—优质零部件加工的首选设备平台

SNR-MX high precision gantry cutter—the preferred equipment for processing metal parts

1. 运行精准, 重复复位精度高, 专为搭载精细等离子设备而设计。
2. 是高精度的机械加工平台, SNR-MX精细龙门可配有6轴数控系统, 除了用于普通平面切割和自动焊接外, 还可以搭载多轴数控加工设备, 如专用坡口无限回转台、机器人机械手臂、多用途喷涂机等多轴联动设备, 完成复杂工艺的多维立体工件加工;
3. 可搭载激光等设备, 更彰显SNR-MX精细龙门的高精度机械品质及价值。

- 1、Running accuracy, high precision of repeated restoration, specially designed for high precision plasma equipment.
- 2、It is a high precision mechanical processing platform. SNR-MX can be equipped with 6 axes cnc control system, it can be not only applied to plane cutting and automatic welding, but also work with multi-axis cnc processing equipment, such as special bevel unlimited rotary table, robot mechanical arm, multi-purpose sprayer, completing the complex process of multi-dimensional work piece processing.
- 3、If work with laser equipment, more revealing the high -precision mechanical quality and value of SNR-MX.





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技术参数

型号: SNR-MX

数控系统: 10.4寸彩屏

有效切割宽度: 0-2500mm

有效切割长度: 0-5000mm

电机: 750W 的伺服电机 (3 台)

减速机: 进口精密减速机

调高器: 宏宇达自动调高器 (等离子)

横梁导轨: 精密方直线导轨

钢轨: 24 公斤钢轨

机械复位精度: <0.05mm

最高运行速度: 12000mm/分钟

支持等离子火焰双用

Technical Parameters

Model: SNR-MX

CNC control system: 10.4 inch color display

Effective cutting width: 0-2500mm

Effective cutting length: 0-5000mm

Motor: 750W servo motor (3 sets)

Reducer: import precision reducer

THC: HYD auto torch height controller(plasma)

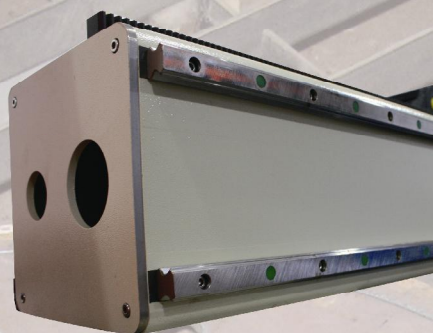
Beam guide rail: precision square linear rail

Rail: 24kgs steel rail

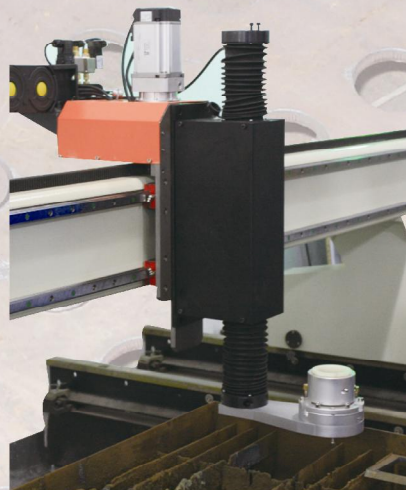
Mechanical restoration accuracy: < 0.05mm

Max running speed: 12000mm/min

Support both plasma and flame



Beam Guide Rail



THC

