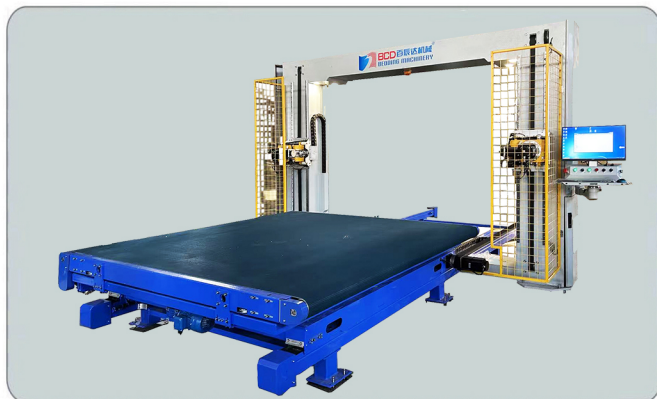




BFXQ-3 型数控泡沫水平型材切割机 BFXQ - 3 CNC Foam Horizontal Profile Cutting Machine



主要性能和特征/Main Performance and Characteristics

该机主要用于对软质、硬质海绵、慢回弹海绵、高回弹海绵、乳胶海绵、酚醛泡沫、矿岩棉等材料进行任意几何形状的切割。自动计算材料的利用面积，可以镜像切割、逆置切割、旋转切割等，可将原材料成本降到最低。电脑控制。绘图、切割、简单易学。

This machine is mainly used for cutting soft foam, hard foam, memory foam, high resilience foam, latex foam, phenolic foam or mineral wool materials into any geometric contour. automatic calculation of material using area, mirror cutting, inverse-set cutting, rotary cutting etc., so that to drop raw material costs to minimum. Fully computer control, drawing and cutting are easy to learn.

技术参数/Technical Specification

最大切割长度Maximum cutting length	2200mm
最大切割宽度Max. cutting width	2200mm
最大切割高度Max. cutting height	1250mm(40HQ)OR 1150mm(20GP Container)
机器工作台Machine working table	旋转转动Carousel turning
CNC系统CNC system	YES
最大切割速度Max. cutting speed	15M/min.(关于切割原材料related to cutting raw materials)
切割精确度Cutting accuracy	±0.5mm
滑刀尺寸Sliding band size	0.5mm*3.0mm*2300mm
板材压力Sheet pressure	0.6Mpa
刀片行程Blade travel	48mm,50Hz
振动刀具线速度Vibrating tool line speed	3000mm/s
刀具破损保护Cutter breakage protection	Yes
操作选项Operation options	Modem (remote diagnosis and maintenance), automatic programming software, computer operating desk
电源Power supply	380V, 3 phase, 50Hz
总功率Total motor power	5.0KW
机器重量Machine weight	2200KG
机器外形尺寸External dimensions of the machine	L5000*W3500*H2200mm