异形海绵切割机 日月 CNCRY

产品名称	异形海绵切割机 日月 CNCRY
公司名称	南通日月数控机械有限公司
价格	面议
规格参数	品牌:日月 型号:CNCRY
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产品详情

电脑控制系统(computer control system)

绘图编程软件的特点：(graphics programming software features) 1 跟据海绵切割的特点专门开发，比一般基于autocad开发的绘图系统操作更简单。

1 according to the characteristics of sponge cutting, specially developed based on the mapping system development autocad operation more easy. 2 只需安装普通的扫描仪就能快速绘出精确的产品图，无需价格昂贵的数字化仪。

2 just installed ordinary scanner can quickly draw accurate product, no expensive digital. 3 对于形状一样尺寸不同的产品，只需做简单的缩放和拉伸，无需重绘。

3 for different sizes of products like shape, just do simple scaling and tensile, without redraw n. 4 有很好的兼容性，可以直接读取各种常用的图形文件和代码文件。

4 have very good compatibility, can directly read all kinds of common graphics files and co de files. 5 方便的复制功能，使排料更精确，更快捷。

5 easy copying function, make discharging more accurate, more quickly. 6 自动的编程功能，大大减少重复操作，就是有上万个产品的图形也只需几次简单的操作就能完成。

6 automatic programming function, reduce repeated operation, tens of thousands of products is only a few times the graphics and simple operation can finish.

加工控制系统的特点： 1 控制系统采用双cpu设计，有独立的cpu控制加工，在加工的同时也可进行绘图和编程操作互不影响。大大提高了生产效率。 2 在加工控制系统中进行简单操作可作部分加工，如打样品时只要一两只，或要加工零泡，这时只要作部分加工，无需重新绘图和编程，也更加省料。 3 更灵活的加工方式，可对加工图形进行镜像，旋转，移动和逆置，使你能更加随心所欲的加工海绵产品。 4 首创的两轴对刀技术，和绝对的刀口方向记意，确保能加工出高精度的海绵产品。 5 合理的嵌入转角技术，确保在加工细小产品和超硬产品时仍然有较高的精度。 6 方便的资料管理，可以录入产品数量，生产成本，客户资料等信息。7 与其它电脑联网或联接互联网，可实现远程信息共享和远程协助。8 可靠的遥控控制，方便了操作，工人无需在控制台和泡绵间来会跑，也减少了因误操作产生的浪费。the control system features:

1 control system adopts double cpu design, processing, the cpu control in the processing of also can undertake drawing and programming operation without effect. greatly improve the production efficiency.

2 in the control system of simple operation can be part of processing, such as one o r more animals when playing samples, or to zero, then just processing as part of process ing, without drawing and programming, to save material also more.

3 more flexible processing method, to machining graphics on mirror, rotate, and inverse, m ake you can follow one's inclinationsly sponge product processing.

4 the first two axis to technology, and absolute blade direction, can remember that the high precision machining sponge product.

5 the reasonable embedding angle in processing technology, ensure products and small sup erhard products still has higher precision.

6 the material management, convenient, can input product quantity production cost, custom er data and other information.

7 and other computer networking or internet connection, information sharing and realizes re mote remote assistance.

8 the remote control, convenient and reliable operation, the workers in the console and foam without will run between, also reduced the waste generated by mistake.

本产品的加工定制是是，品牌是日月，型号是CNCRY，用途是切割海绵，生产能力是可加工异形海绵，产品别名是数控异形海绵切割机，规格是振动刀