



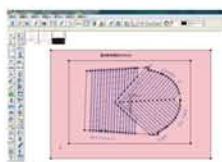
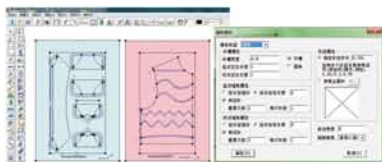
富怡模板CAD系统

Richpeace Garment Template Design Software (GTS)

功能介绍

Functions introduction

- 选择需要开槽的线，输入开槽宽度、起终点、缝份属性，设置回针数及针迹步长，即可以快速生成模板文件。
Select those sewing lines where slots should be required, input the Slot width, Start/End points, Sewing Parameter: define the Repeat and Stitch Length. Quickly create the sewing template.



- 自动生成模板，输入至模板激光切割刻槽。
Automatic generate sewing template, input data to template laser cutter for engraving.



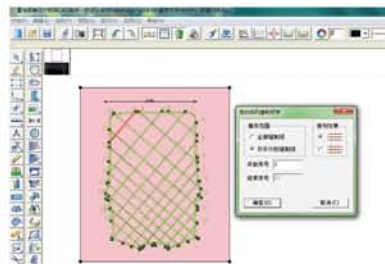
- 自动生成对位点确认缝纫起点。需要两次或多次缝制才能完成的模板，可以快速生成停止位。
Automatic generate matching points to ensure the sewing start point. For template pieces require two or multiple sewing process to complete the work, it is quickly to give the end point position.



- 输出自动缝制文件，用富怡全自动模板缝纫机缝制。可设置针迹长度，回针，剪线。
Output auto sewing data file, sewing with Richpeace Automatic Template Sewing Machine. Able to define stitch length, repeat and trimming.



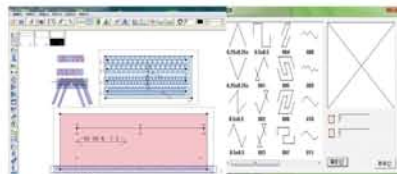
- 可自动排列多条线迹的缝制顺序。
Automatic arrange the sewing order where there are many sewing lines taking place.



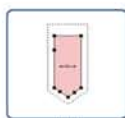
主题针设计 Design of Motif:

可以根据设计要求及生产要求设计各种针型，及花型，满足不同的设计需求。

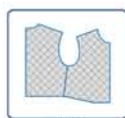
According to the requirements on design and production, various motif and stitch pattern type can be created and stored into library with the Motif Lib Tool. Fulfil various design requirement.



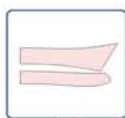
模板缝制使用服装部位 General Template Sewing Application on a garment



肩袂
Should Loop



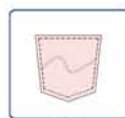
衣片
Panel



领子
Collar



拉链
Zipper



贴袋
Pocket



袋盖
Flap

获取本页信息请扫



Get this page