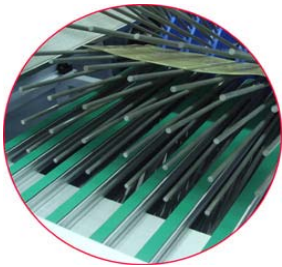


Epoxy Fingers
树脂棒



Belt Conveyor
传送带



General Specifications:

1. Storage Capacity: 30 Panels
2. Panel Size: 12" x 12" (Min)
24" x 24" (Max)
3. Machine Size: 1900mm (L) x 1320mm (W)
x 2100mm (H)

TS71030

TS71030 is designed to cool PCB to bring down the temperature by providing forced convection while holding the PCB in a rotary manner. It can also function as a rotary First In First Out Buffer with Flip Over. Side A leading edge goes in and Side B trailing edge goes out of the flat belt conveyor at pass height of about 950mm. Each PCB is held for about 4 minutes.

该设备的功能是在PCB被带动旋转时，通过提供强制对流从而降低PCB的温度。它也能作为一个带翻转的先进先出的暂存板机。PCB通过高度约为950mm的平带传送机构进入暂存冷却机构，PCB的A面的前边缘进入，B面的后边缘出来。每块PCB板的暂存时间大约是4分钟。