

Cooling Buffer

SMT In-Line System

Reflow 후단에 위치하여 Fan을 이용하여 PCB를 냉각 후 다음장비로 보내는 Cooling 장비 입니다.

It is located at the rear end of the reflow and uses the fan to cool the PCB and send it to the next equipment

FEATURES

- 냉각 Fan 적용
 - PLC Control
 - Touch Panel
 - Smema 통신
 - Lift 랙 개별 구동
 - PCB 적재 : 10EA
 - Safety Design/ 제전PC Cover/ Window
 - 안정된 품질로 생산성 향상
 - 간편한 조작 방식
-
- Cooling Fan Applied
 - PLC Control
 - Touch Panel
 - Smema Communication
 - Individual operation of lift rack
 - PCB Loading : 10EA
 - Safety Design / Anti-Static PC Cover/ Window
 - Increased productivity with stable quality
 - Easy to operate



FCRB-800

OPTION

- Automatic Width Adjustment
- Board Loading Quantity Change
- Air conditioner Applied
- Contact us for more options

Model	Cooling Buffer			
Type	Standard	Large	LL-Large	XL-Large
Board Spec (W × L) mm	Min : 70 × 70 Max : 250 × 330	Min : 70 × 70 Max : 330 × 440	Min : 70 × 70 Max : 390 × 510	Min : 70 × 70 Max : 460 × 510
Dimension (L × W × H) mm	800(L) × 805(W) × 1550(H)	1000(L) × 885(W) × 1605(H)	1175(L) × 945(W) × 1605(H)	1175(L) × 1015(W) × 1455(H)
Power	AC 100V / 110V / 200V / 220V 50Hz / 60Hz (Single-Phase) Air : 5~6 kgf			