

SPI & AOI Buffer

SSB-200



특징

- Buffer 전, 후 공정의 원활한 수납 공급으로 생산성 향상
- SPI, AOI와 In Line 구성을 효율적인 솔루션 제공
- Loading, Unloading, Buffer, Pass 등 다양한 기능 제공
- PCB 적재 및 공급시 부품의 흔들림을 최소화
- 선입 선출 기능 및 PCB 데이터 저장 기능
- 기어에 의한 벨트 구동방식으로 PCB 이송

Features

- Productivity improvement by fluent supply of pre and after process of buffer
- Provided effectiveness solution to be SPI, AOI and In-line
- Multi-function mode(LOADING, UNLOADING, BUFFER, PASS)
- Minimized shaking of parts during PCB stack or supply
- Function of "First-in", "First-out" and PCB data preservation
- Transfer PCB to belt type by gear

Option

- Safety cover-CE
- Output buffer conveyor
- 2 Stage conveyor
- Cooling fan
- Air conditioner
- Up/Down Soft start/Stop(Inverter)
- Dual line buffer
- Possible to change loading volume(maximum 15pcs)

SSB-D200



Specifications

MODEL	PCB SIZE (W)×(L)	PCB CAPACITY	PCB INPUT HEIGHT	PCB INPUT HEIGHT	AIR	DIMENSION (L×W×H)	WEIGHT
SSB-200	50×50~250×330	10 PCS	900±30mm	AC100~240V 50~60Hz (V,Hz Option)	5.0Kgt/cu'	850×890×1660	250kg
SSB-200Y	50×50~330×440					1100×1010×1660	280kg
SSB-200L	50×50~390×510					1200×975×1660	320kg
SSB-200X	50×50~460×510					1200×1050×1660	350kg
SSB-200X2	50×50~460×620					1440×1050×1660	380kg