

Magazine Unloader

SUD-120



특징

- Error 메시지 표시 및 특수기능키 내장
- Magazine 상하 2종의 완벽한 고정 장치
- Board 투입 Pitch(10mm, 20mm, 30mm, 40mm) 선택의 다양화
- Line 구성에 따라 어떤 장비와도 연결 가능
- YL형은 2열 Ball Screw Up/Down 방식 기본적용(특허 등록)
- Pusher Cylinder 위치 변경 용이
- SMEMA INTERFACE

Features

- Error message display and special ability key
- Perfect fixing with magazine dual clamp unit
- Various feeding pitch 1~4 steps(10m/m, 20m/m, 30m/m, 40m/m)
- Possible to line with various kinds of machine
- YL size double ball screw up down unit(patent application)
- Convenient to change position of pusher cylinder
- SMEMA INTERFACE

Option

- Safety Cover-CE
- Magazine change overtime(18 seconds)
- Up/Down Soft start/Stop(Inverter)
- Touch screen
- Possible to change magazine loading volume
- Prevention function from PCB damage
- Space saving type(90°)

Specifications

MODEL	PCB SIZE (W)×(L)	MAGAZINE CAPACITY		PCB FEED PITCH	PCB INPUT HEIGHT	POWER SUPPLY	AIR	DIMENSION (L×W×H)	WEIGHT
SUD-120	50×50~250×330	120	UPPER:1	4 TYPES 10~40mm	900±30mm	AC100~240V 50~60Hz (V,Hz Option)	5.0Kg/㎡	1670×823×1150	180kg
SUD-120Y	50×50~330×440		LOWER:2					2090×840×1150	200kg
SUD-120L	50×50~390×510	120	UPPER:1					2515×890×1150	220kg
SUD-120X	50×50~460×510		LOWER:2					2515×980×1150	240kg
SUD-120X2	50×50~460×620	120	UPPER:1					2755×980×1150	265kg
SUD-120F	50×50~460×800		LOWER:2					2870×980×1150	280kg

Magazine Unloader (CE)

SUD-120CE



특징

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- YL형은 2열 Ball Screw Up/Down 방식 기본적용(특허 등록)
- Pusher Cylinder 위치 변경 용이
- SMEMA INTERFACE

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Specifications

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SUD-120CE	50×50~250×330	120	UPPER:1	4 TYPES 10~40mm	900±30mm	AC100~240V 50~60Hz (V,Hz Option)	5.0Kgf/cm ²	1670×653×1650	220kg
SUD-120YCE	50×50~330×440		LOWER:2					2090×840×1650	240kg
SUD-120LCE	50×50~390×510	120	UPPER:1					2515×890×1650	300kg
SUD-120XCE	50×50~460×510		LOWER:2					2515×980×1650	320kg
SUD-120X2CE	50×50~460×620	120	UPPER:1					2775×980×1650	350kg
SUD-120FCE	50×50~460×800		LOWER:2					2870×980×1650	400kg