

MAGAZINE LOADER

ESL-500

Designed to load PCBs from magazine rack and deliver them into the next process.

■ Features

- Magazine change over time : 26sec (220V, 60Hz, 1Ph)
- Able to link with vacuum pick up loader
- Programmable Logic Controller
- Conforms to SMEMA Spec. 1,2

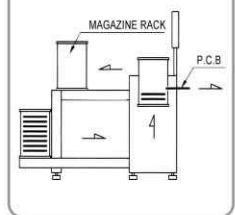
■ Options

- Touch screen
- Magazine change over time : 15sec (220V, 60Hz, 1Ph)
- Safety cover



Operating Figure

ESL-500



■ Specifications

MODEL	CAPACITY	TYPE	PCB SIZE(L×W)	MAGAZINE SIZE(L×W×H)	DIMENSION(L×W×H)	WEIGHT(kg)
ESL-500	5racks UP:2 DOWN:3	SL	50×50~330×250	355×318×570	1630×830×1150	180
		YL	50×50~430×330	460×400×570	2030×910×1150	200
		LL	50×50~530×390	535×460×570	2410×1000×1150	220
		XL	50×50~530×460	535×530×563	2410×1070×1150	240
ESL-400	4racks UP:2 DOWN:2	SL	50×50~330×250	355×318×570	1210×830×1150	170
		YL	50×50~430×330	460×400×570	1530×910×1150	190
		LL	50×50~530×390	535×460×570	1810×1000×1150	210
		XL	50×50~530×460	535×530×563	1810×1070×1150	230

*Other requirement available upon your request

CE MAGAZINE LOADER

ESL-500C

Designed to load PCBs from magazine rack and deliver them into the next process according to CE regulations.

■ Features

- Magazine change over time : 26sec (220V, 60Hz, 1Ph)
- Able to link with vacuum pick up loader or destacker
- Programmable Logic Controller
- Conforms to SMEMA Spec. 1,2
- Touch screen
- Safety cover

■ Options

- Magazine change over time : 15sec (220V, 60Hz, 1Ph)



■ Specifications ● CE Appliance

MODEL	CAPACITY	TYPE	PCB SIZE(L×W)	MAGAZINE SIZE(L×W×H)	DIMENSION(L×W×H)	WEIGHT(kg)
ESL-500C	5racks UP:2 DOWN:3	SL	50×50~330×250	355×318×570	1630×830×1650	190
		YL	50×50~430×330	460×400×570	2030×910×1650	210
		LL	50×50~530×390	535×460×570	2410×1000×1650	230
		XL	50×50~530×460	535×530×563	2410×1070×1650	250
ESL-400C	4racks UP:2 DOWN:2	SL	50×50~330×250	355×318×570	1210×830×1650	180
		YL	50×50~430×330	460×400×570	1530×910×1650	200
		LL	50×50~530×390	535×460×570	1810×1000×1650	220
		XL	50×50~530×460	535×530×563	1810×1070×1650	240

*Other requirement available upon your request