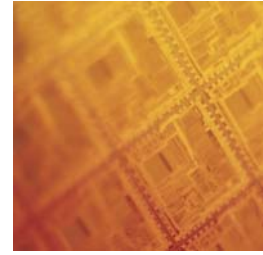## Setting the Standard
MAGAZINE UNLOADER CE TYPE

Using Pusher, this unit automatically stacks PCB's stacked
inside the magazine to the next machine

Features

- SMEMA interface
- Dual clamping system for magazine warp prevention
- Easy operation with "Easy S/W"
- Compact design
- LED tower light
- Alarm code display

Options

- 2 Kinds of selectable magazine size
- Space save type
- Touch screen operation
- High speed magazine exchange (19 sec)
- Motorized auto width control system of pusher conveyor
- 5 Rack magazine conveyor
- PCB damage prevention function
- Auto width control
- Customized Manufacturing

MODEL	TYPE	RAC	Max. PCB (L×W)	Min. PCB (L×W)	Dimension(L×W×H)	Power	AIR(Mpa)	Weight (kg)
AUD-12CE	S	3	330×250	50×50	1670×810×1670	0.3kVA	0.5±0.1	190
	Y		440×330	50×65	2080×922×1670			210
	L		530×375	50×60	2550×992×1670			220
	X		530×460	50×100	2550×1002×1670	0.4kVA		230
	2X		610×460	50×100	2820×1062×1670			260