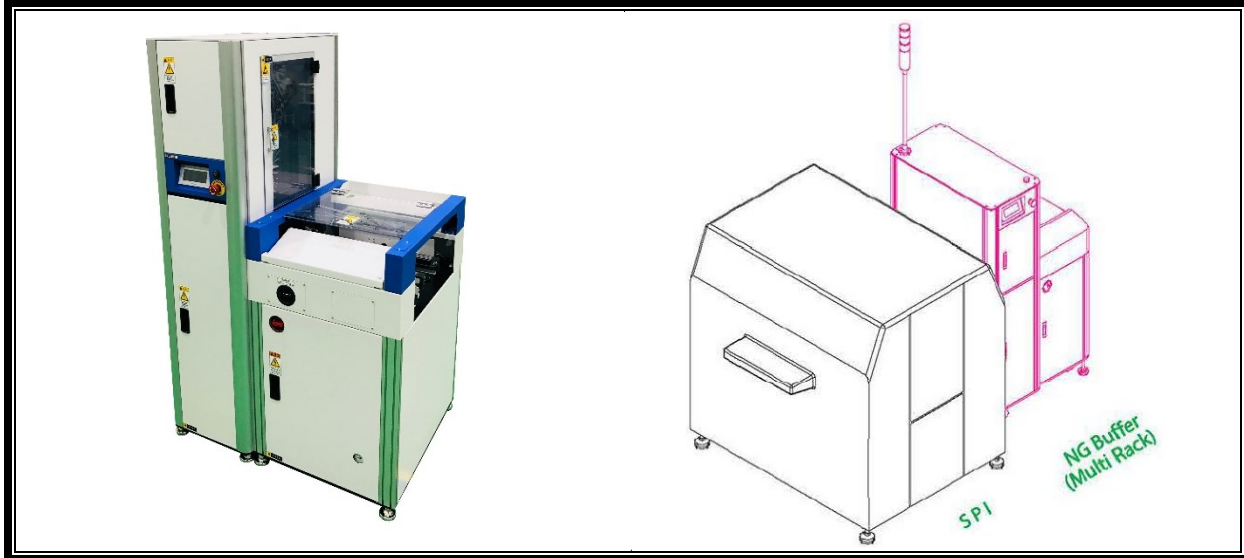


# SPI BUFFER STACKER

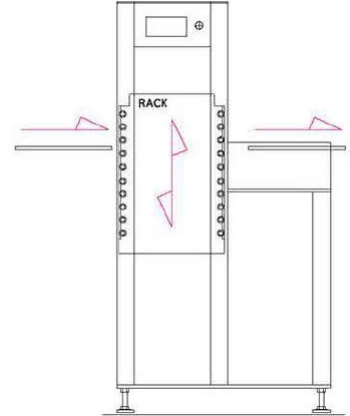


## FEATURES

- SMEMA Interface
- Conveyor and rack separately driven system
- Rack driven by gear
- 10 slots (45mm pitch)
- RS-232C interface using SPE review PC
- FIFO / LIFO / NG / PASS mode
- Adjustable stacking quantity of NG or GOOD PCB (NG + GOOD = 10)
- Buzzer
- Touchscreen
- Rack + conveyor structure
- 3mm edge clearance at conveyor
- Clearance (upper – 25mm / lower – 25mm) at conveyor

## OPTIONS

- Conveyor automatic width adjustment
- Conveyor speed control
- 2<sup>nd</sup> floor conveyor
- 20 slots (22mm pitch)
- Keyboard, mouse, and monitor stand
- Pneumatic stopper
- High speed lift
- CE
- RS-485 communication



## SPECIFICATIONS

Model	Type	Max. PCB (L x W) mm	Min. PCB (L x W) mm	Dimension (L x W x H)	Power	Air (MPa)	Weight (Kg)
AMR-35S	S	330 x 250	60 x 60	780 x 755 x 1440	0.3kVA	0.5 ± 0.1	230
AMR-35Y	Y	440 x 330		1000 x 835 x 1440			240
AMR-35L	L	530 x 375		1180 x 875 x 1440			260
AMR-35X	XL	530 x 460		1180 x 965 x 1440	270		
AMR-352X	2XL	610 x 460		1340 x 965 x 1440	0.4kVA		280

Custom options available by request