

**EasyLine®**



## **MYA-1-LUSR Loader/unloader single rack**

### **FUNCTION**

Used for automatic loading of a PCB from any position of a rack to the line and automatic unloading of the same PCB into the same slot of the rack. Suitable for Screen printers, Pick&Places, Ovens and automated test equipment.

### **TECHNICAL FEATURES**

- Electric pusher for PCBs insertion into rack
- Electric pusher for PCBs insertion in line
- Racks capacity: N.1 rack on the lifter
- Max dimensions of the rack: 460 x 440 x 575 mm
- Programmable pitch from 10 to 90 mm.
- N.1 24V DC driven section, fixed speed
- Transport: ESD flat belt
- Manual width adjustment system
- Start and reset push button
- LCD display for functions and alarms
- Direction of flow: left to right
- Interface: standard SMEMA
- Max module length: 1700mm
- Free programmable place/replace rack position

### **OPTIONS**

- Adapters for different magazine types / dimensions
- Non-SMEMA interface
- Right-to-left flow direction
- Special ESD finishing
- 24VDC motor variable speed
- Any SMEMA cable length
- Loader function
- Unloader function