

FLO SERIES

PART NUMBER: SA-EL-LCI2S

Linking Conveyor

Linking Conveyor, Inspection, 2 Segment

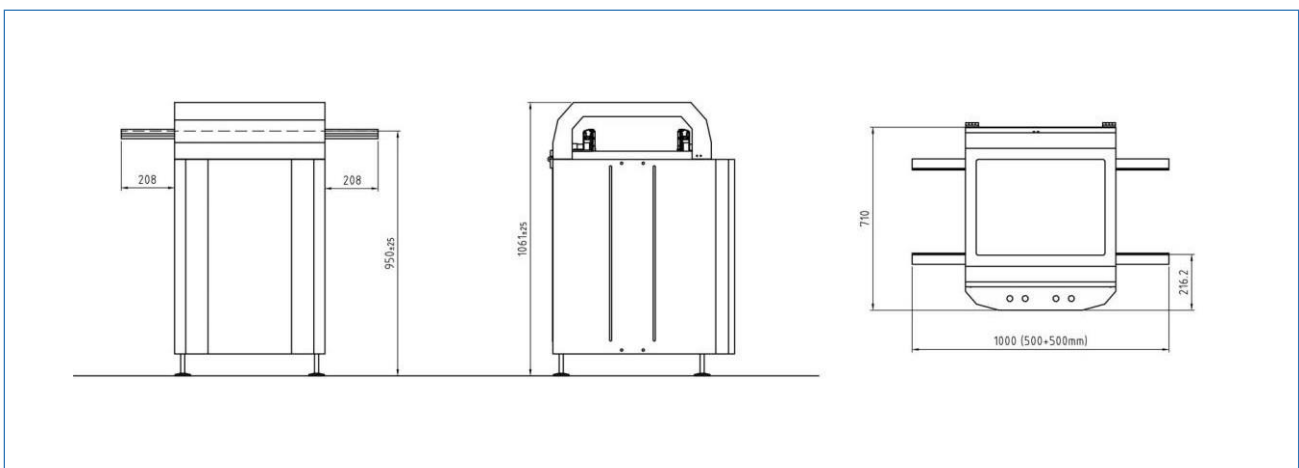
Used when frequent visual inspection is required, PCB is stopped at end of the 2nd conveyor until the release button is pressed.

Selectable by-pass or inspection operation.

The module is composed of two segment that may extend from 400mm (800 mm) up to 800 mm (1.600 mm)



Layout Module



FLO SERIES GENERAL FEATURES

TRANSPORT	
Height:	950 mm +/- 25 mm
Width:	Min. 70 mm – Max 350 mm
PCB edge space:	Min. 3 mm
Transfer direction:	Left to right
Module length:	Min. 800 (2x400) mm – Max 1.200 (2x600) mm
Operating side:	Front of the machine
Fixed Rail:	Front of the machine
Interface:	Std. or Extd. SMEMA Opt Fuji, Panasonic, Sanyo, Siemens, SMPI, Special
SMEMA cable length:	3 m

PANEL DIMENSION	
Length:	Min. 100 mm – Max 450 mm
Width:	Min. 70 mm – Max 350 mm
Thickness:	From 0.8 mm to 4.0 mm
Component clearance:	Top: 40 mm Bottom: 20 mm
PCB max weight:	1 Kg

VARIOUS:

- CE safety compliant
- PLC microprocessor driven system
- Mechanical keyboard or LCD display
- Single piece aluminium rails, proprietary design

POWER SUPPLY:

230V 1Ph+N+G 50Hz

CURRENT:

1 Ampere

WEIGHT:

70 Kg

DIMENSION LxWxH:

(800-1.200)x750x1.100 mm

COLOR:

RAL 7035

TRANSPARENT COVER:

Standard (NOT ESD)

All modules are ESD compliant and CE marked, each module has an independent control system. Technical specification may change without any advanced notice.