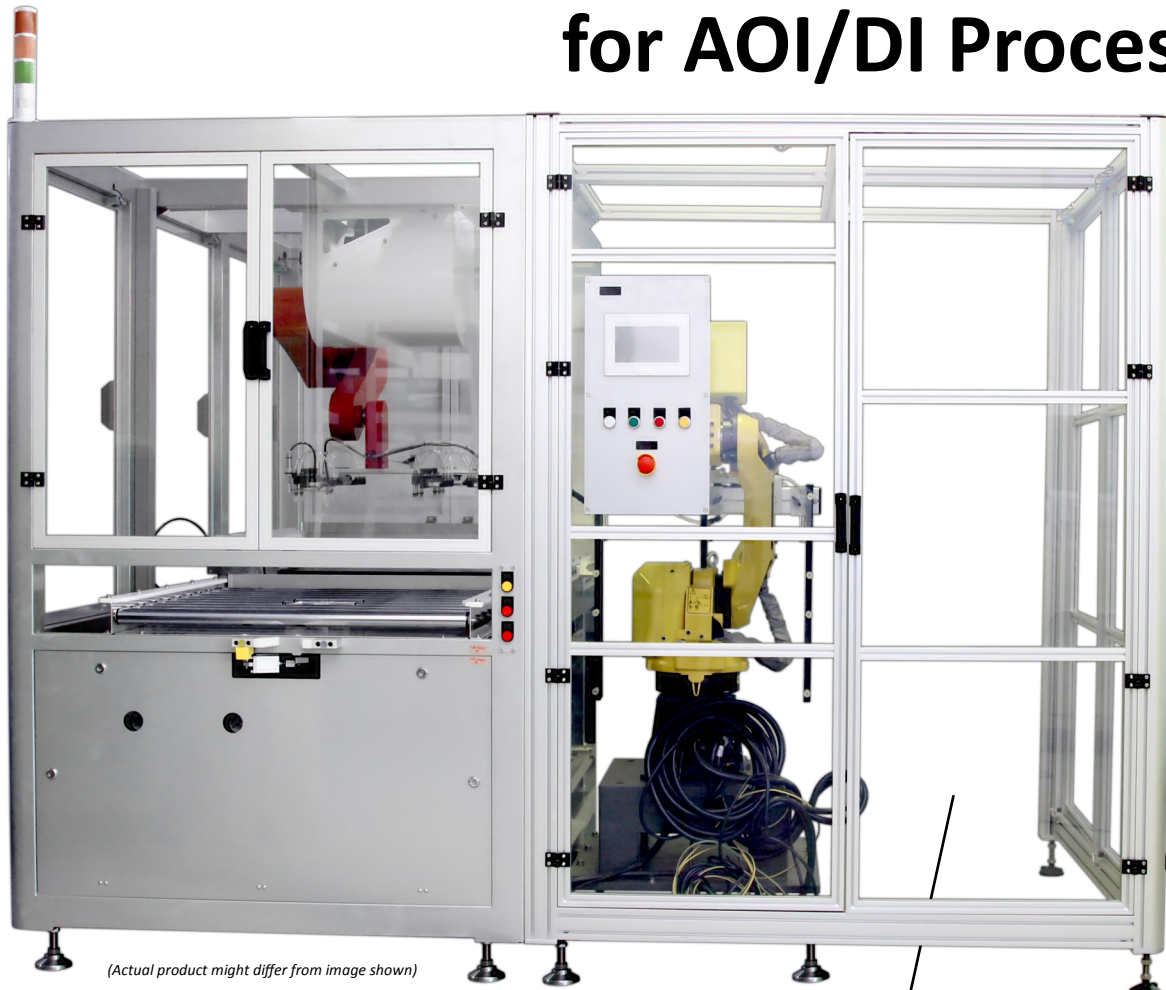# SLR-608 Loader/unloader
for AOI/DI Processes

(Actual product might differ from image shown)
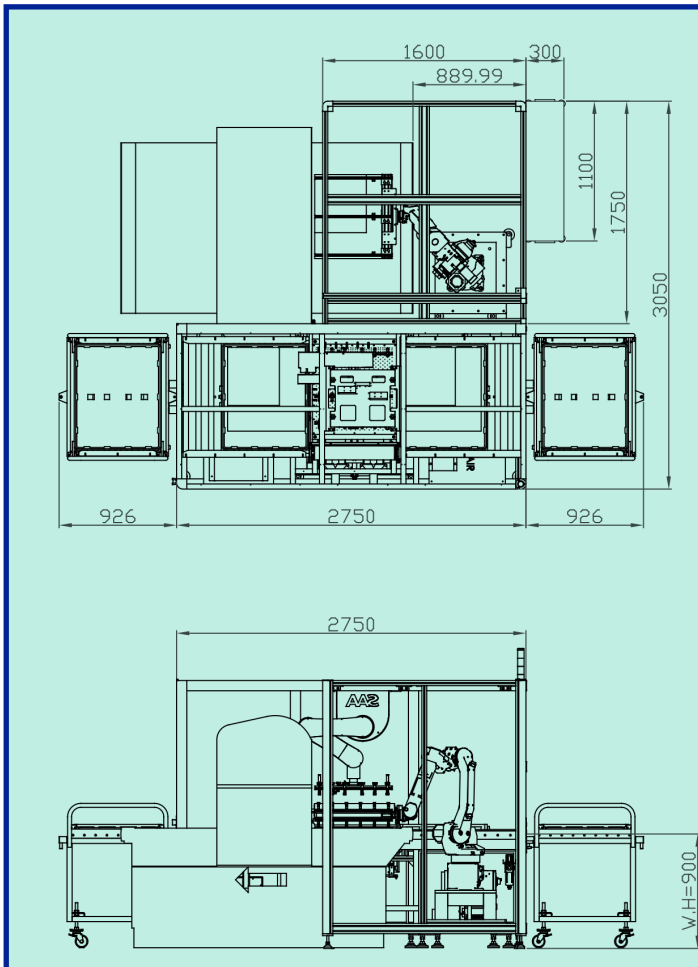
PCB
Automation
Developed
by Symtek

DESCRIPTION

1 Frame-mounted arms allow for faster installation.

2 3-axis and 6-axis robots work in pairs to load, flip the panels and unload for 2-sided processing.

3 High-reliability FANUC 6-axis robot.

4 Award-winning 3-axis robot designed by SAA.

5 The machine can manage panels with interleaf.

SUITABLE FOR

Handling panels for any AOI / DI processes that need panel flipping.

SAA
Symtek Automation Asia

TYPE SLR-608	Loader/Unloader
DIMENSIONS (LxWXH)	2750x3050x2100 mm
WORKING HEIGHT	900 mm ± 50mm
MAX. PANEL SIZE	24x24 in.
MIN. PANEL SIZE	12x12 in.
PANEL THICKNESS	0.075 ~ 1.6 mm
POWER	1PH 220V 50/60Hz 6KW
AIR	0.6 MPa 20 NL/min
THROUGHPUT	3 panel sides/min

SAA

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