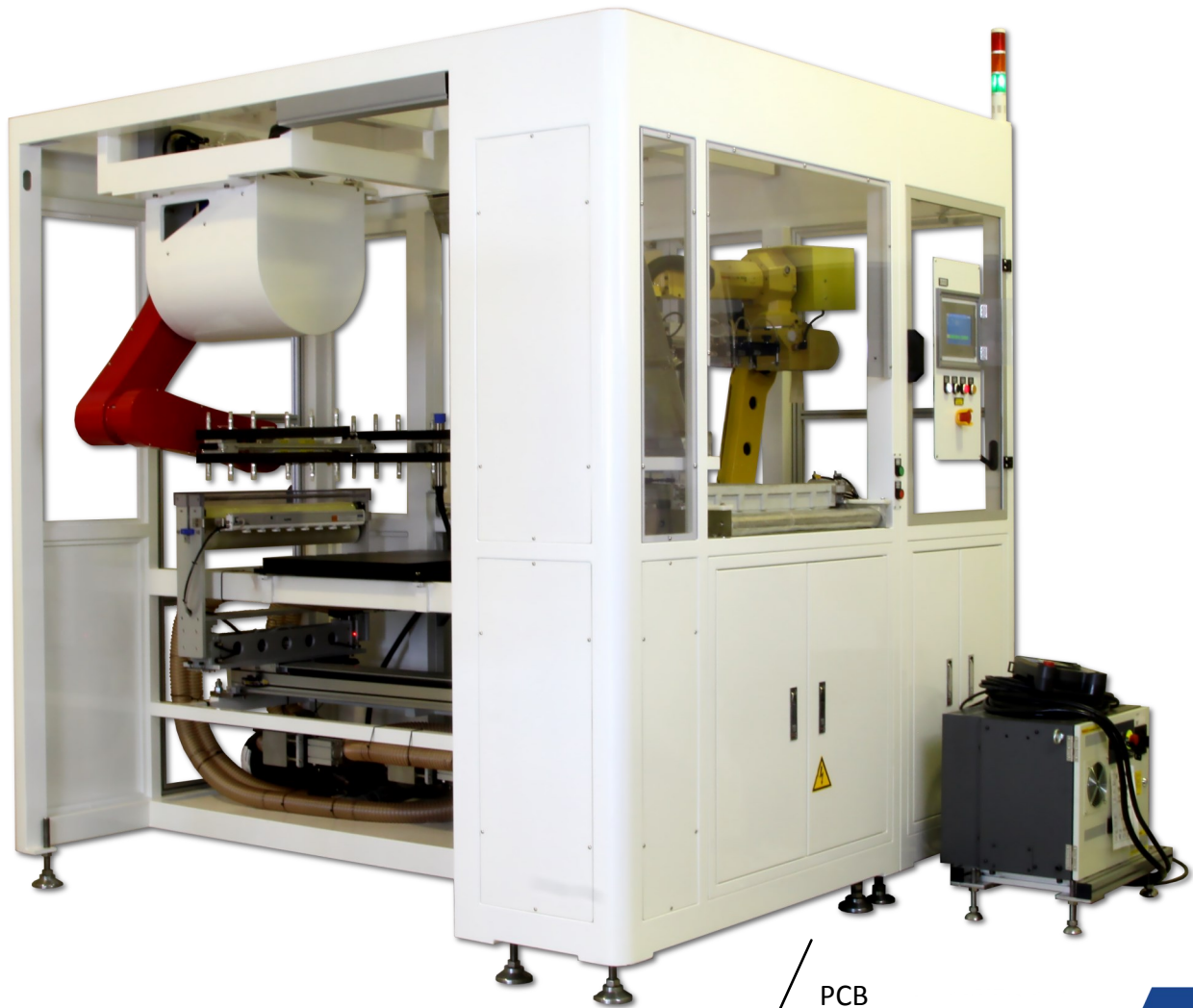


# SLR-632 Loader/Unloader for AOI / DI processes



PCB  
Automation  
Developed  
by Symtek

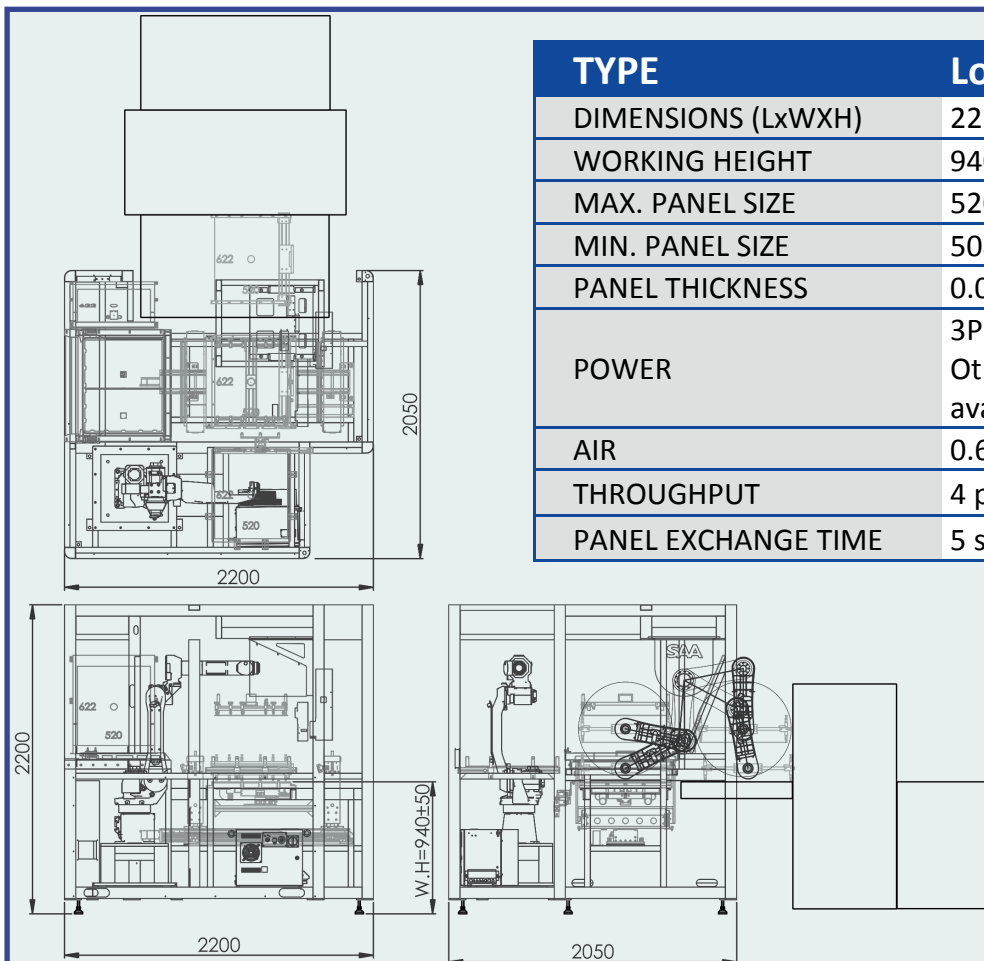
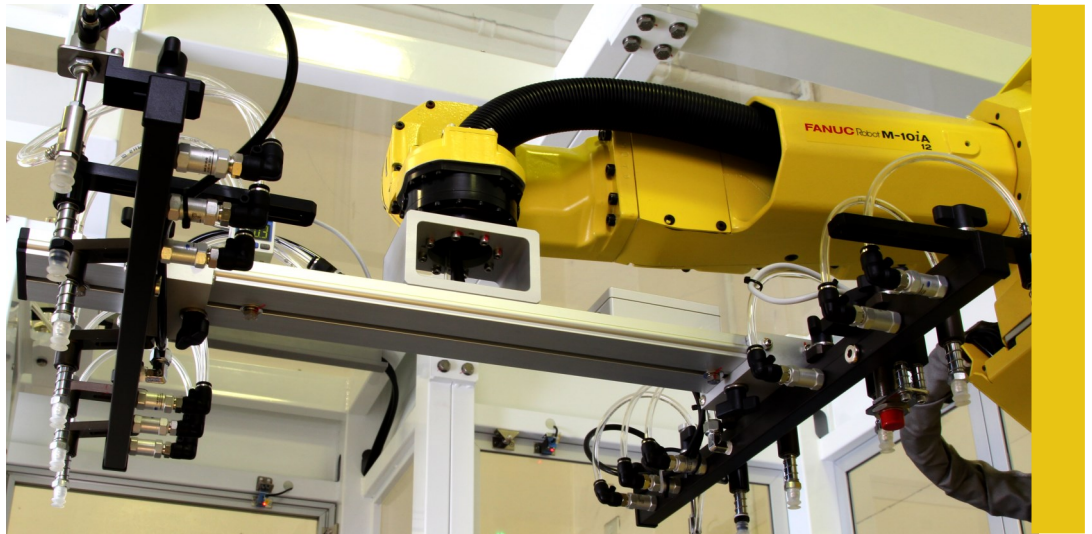
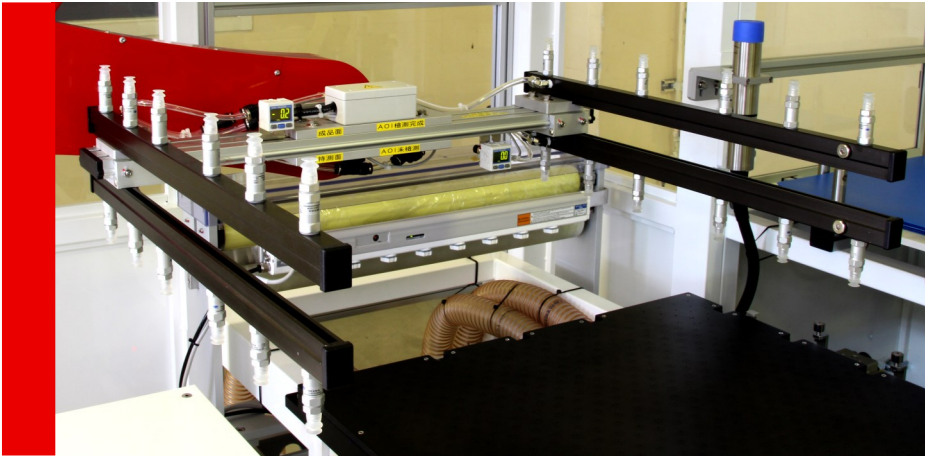
SUITABLE FOR

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

## 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.

**SAA**  
Symtek Automation Asia



TYPE	Loader/Unloader
DIMENSIONS (LxWxH)	2220 x 2050 x 2200 mm
WORKING HEIGHT	940 ± 50 mm
MAX. PANEL SIZE	520 x 622 mm
MIN. PANEL SIZE	508 x 610 mm
PANEL THICKNESS	0.05 ~ 2.0 mm
POWER	3Ph 220V 60Hz Other power configurations are available on demand.
AIR	0.6 Mpa 250 NL/min
THROUGHPUT	4 pcs/min
PANEL EXCHANGE TIME	5 s.