

SB-101 30 pcs. Flip Cooler



PCB
Automation
Developed
by Symtek

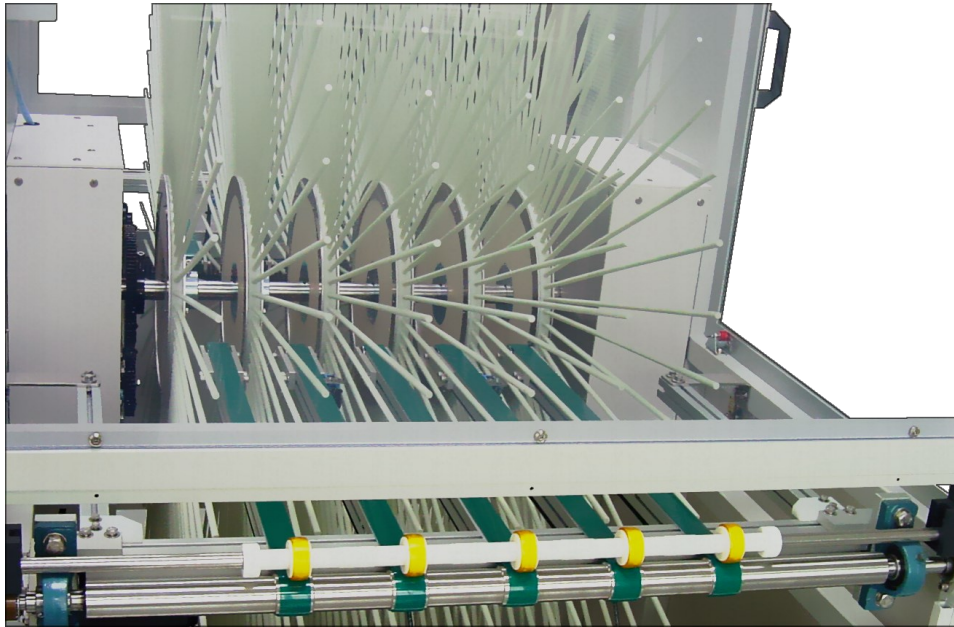
SUITABLE FOR

All processes that need cooling,
staying, accumulating, flipping or
inspecting.

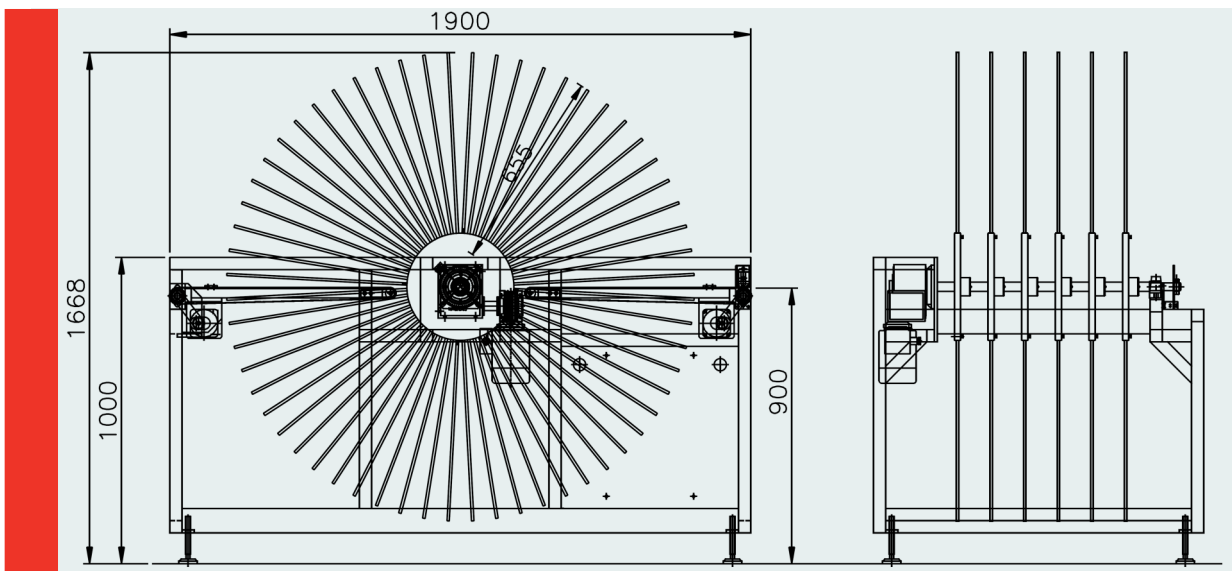
DESCRIPTION

- 1 The boards are supported by rods made of fiber, PE or teflon, to avoid bending.
- 2 The unit is equipped with sensors that detect jams, to avoid damage or warping.
- 3 The transparent cover increases the operator's safety and protects the boards from dust.
- 4 As an option, the unit can be equipped with cooling fans.

SAA
Symtek Automation Asia



Machine detail



TYPE	
DIMENSIONS (LxWXH)	1900 x 1080 x 1800 mm
WORKING HEIGHT	900 ± 50 mm
MAX. PANEL SIZE	610 x 610 mm
MIN. PANEL SIZE	250 x 250 mm
PANEL THICKNESS	0.05 ~ 3.2 mm
THROUGHPUT	10 pcs/min
POWER	3Ph 220V 60Hz 0.4KW Other power requirements available on demand.