

SVF-200 / 200A

for Yamaha punching system



FPC
Automation
Developed
by Symtek

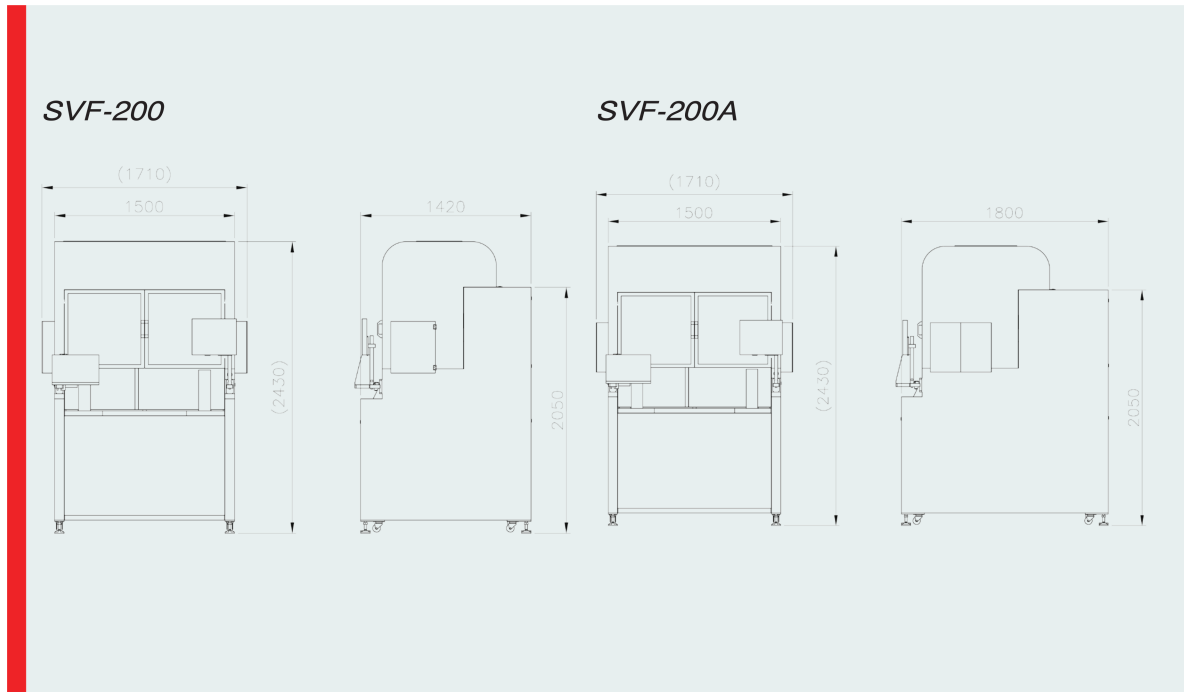
SUITABLE FOR

YAMAHA-FC602L2/S2
sheet process

DESCRIPTION

- 1 The machine has two grippers on a single transversal axis to load and unload panels.
- 2 The panels are loaded and unloaded synchronously with a short panel exchange time.
- 3 The panel stack needs to be loaded and unloaded manually.

SAA
Symtek Automation Asia



| TYPE | SVF-200 | SVF-200A |
|---------------------|----------------------|----------------------|
| DIMENSIONS (LxWXH) | 1500x1420x2430mm | 1500x1800x2430mm |
| WORKING HEIGHT | 1000mm ± 50mm | 1000mm ± 50mm |
| MAX. PANEL SIZE | 250x430mm | 500x500mm |
| MIN.PANEL SIZE | 250x140mm | 250x140mm |
| PANEL THICKNESS | 0.036~0.5mm | 0.036~0.5mm |
| STACKING THICKNESS | 60mm | 60mm |
| PANEL EXCHANGE TIME | 7 s | 8 s |
| POWER | 1Ph 220V 50/60Hz 6KW | 1Ph 220V 50/60Hz 6KW |
| AIR | 0.6MPa 400 NL/min | 0.6MPa 400 NL/min |