

SFA-CP70IP



Compact machine by **downsizing**



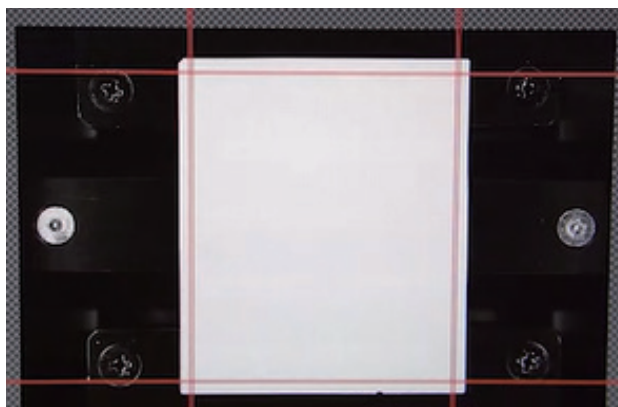
Production monitoring / management system by IoT

(※Option)



Quick set up design

Standard Equipment



Reduced print positioning time

Reduced set-up work for aligning printed positions with workpiece targets



Reduced squeegee changing time

Automatic adjustment of the left-right balance and height with the work table after squeegee installation.

Option



IoT package

Operational status, abnormalities and quality control for each piece of equipment is possible.

Basic Specifications

SFA-CP70IP

Work Size	(W)60×(D)70 mm or (W)70×(D)60 mm	Machine Dimensions (W×D×H)	(W)1475×(D)1030×(H)1800 ※without signal tower
Work Thickness	t 0.28 ~ 1.0 mm	Machine Weight	Approx.2000 kg
Squeegee・Scrape	Stepping Motor Drive SQ./SC. Auto 0 Point Setting Monitoring system by load cell loadcell	Power Supply	3-Phase 200V 50/60Hz 3.0kW
Frame Size・Thickness	①(W)320×(D)320 mm t 15~20 mm ②(W)185×(D)255 mm t 9.5 mm ③(W)255×(D)185 mm t 9.5 mm ※Compatible by attachment ②③	Air Supply	50 ℓ/min. 0.4MPa(4.0 kgf/cm ²)
CCD Camera	Alignment method Image processor (CCD Camera) Auto registration system		
Safety Cover	Aluminium Framework + Pet		
Safety Door	Door (with switch)・with interlock		

