



Creaseline
idea for innovation

Everything Screen in One Machine

CT-SPM



Applications : Press suitable for Textile fabric print, Product Label Print, Packing Materials, Boxes, Paper, Wood, Cloth, Flute Boards, Caps, Balloons, Pickup bags, Decals, Medical Devices, Printed electronics and etc

Technical Specification

		Max Print Area	: 22" x 28" (559 mm x 711 mm)
		Vacuum Bed	: 26.7" x 35.9" (678 mm x 912 mm)
		Vacuum Bed Movement	: ± 5 to 7 mm for Registration
		Screen Frame Size Min	: 26" x 20" (660 mm x 508 mm)
		Max	: 20" x 30" (864 mm x 1016 mm)
		Max Off-	: Contact 10 mm
		Max Substrate Thickness	: 5 ~ 7 mm (Depends on mesh tension)
		Screen Frame Thickness	: 1.0"~1.5"
		Squeegee Holders	: 16" (406 mm) min & 24" (610 mm) max
		Squeegee Holders Angle	: 30° / 15°
		Flood Coater	: 20" (508 mm) min & 26" (660 mm) max
		Power Consumption	: 220V AC, single phase, 6 Amps, 50 Hz 1.5 HP (1.2 kW)
		Dimensions	: (LxWxH) 56" x 40"x 49" (1428X1015X1244mm)
		Weight	: 450Kg

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