

ATOM FLAT SCREEN PRINTING MACHINE

Atom screen printing machine is revolution in screen printing industry. This machine is of its own kind with different in of operating system. This machine is available in smaller size and its good for registration jobs.

TECHNICAL SPECIFICATION	
MODEL	ATOM2030
MAX PRINT AREA	20X30
VACCUM BED SIZE	20X 30
SCREEN FRAME SIZE (MAX)	30X44
SCREEN FRAME SIZE (MIN)	24X15
SQUEEZE SIZE (MAX)	21.5
SQUEEZE SIZE (MIN)	12.5
FLOOD COATER (MAX)	21.5
FLOOD COATER (MIN)	12.5
SPEED	1000 IPH
POWER CONSUMPTION	2HP
	Single/three Phase
DIMENSION(LXWXH)	1370 X 762 X 1700
WEIGHT	450 KG APPROX



HMI Control



Squeegee and Flood Bar



Micro Registration Knob



Atom Screen Printing Machine with Auto takeoff

CSF 2030 CLAM SHELL SCREEN PRINTING MACHINE

Clam shell mechanical flat screen printing machines are economical, high speed, reliable and very good looking model from APL. This machine is very good for UV spot coating.

TECHNICAL SPECIFICATION	
MODEL	CSF2030
MAX PRINT AREA	20X30
VACCUM BED SIZE	33X25
VACCUM BED MOVEMENT	+ - 10 MM
SCREEN FRAME SIZE (MAX)	34 X 40
SCREEN FRAME SIZE (MIN)	28 X 40
SQUEEZE SIZE (MAX)	31.5"
SQUEEZE SIZE (MIN)	5"
FLOOD COATER (MAX)	31.5"
FLOOD COATER (MIN)	5"
SPEED	1200 IPH
POWER CONSUMPTION	1 HP, SINGLE PHASE
DIMENSION(LXWXH)	76 X 35 X 50
WEIGHT	350 KG APPROX



APPLICATION

Polybag	Automobile Parts	UV Spot Coating
Non Woven Bag	Stickers	Sunboard
Stationary	Glittering	Sunpack
Metal	Ribbon Printing	Leather
Glass	Sheet Gumming	Rexine
Wood	Ceramic Coating	Acrylic Sheet
Sports Equipment	Tile Printing	PCB
Foot Wear	Paper Printing	Fabric
		Gasket