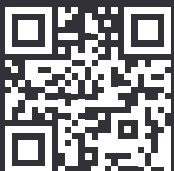


EN

S **SULFET**
SCREEN PRINTING EQUIPMENT

**AUTOMATIC
TEXTILE
SCREEN
PRINTING**



www.sulfet.com

MOONSTAR is our cutting edge automatic screen printing machine in our production line. The model was designed to meet your valuable expectations with high quality materials. It enables larger and great numbers of printing area with extraordinary design and structure.

- ⑩ Rotation System with AC servo Motor (patented)
- ⑩ Adjustable pneumatic squeegee pressure system
- ⑩ Pneumatic mold bind system
- ⑩ Squeegee adjustment system ; provides achieving easy controls on angle, pressure and height
- ⑩ Fine adjustment system allowing controls from four different points
- ⑩ Aluminum made pallets designed to resist highest pressure
- ⑩ Easy lock system for Pallets
- ⑩ Pneumatic system of print head group, allowing to move up and down
- ⑩ Motorised Squeegee drawing system
- ⑩ Pressing speed and returning speed of Squeegees can be adjust separately
- ⑩ Shock absorber safety bars between each printing head groups
- ⑩ 12 " LCD touch screen Main Control panel , easy to use and intelligible
- ⑩ The mini control panel on each printing head allow to use all functions of machine while positioning mold
- ⑩ Modular system allows increase and reduce number of printing stations
- ⑩ Machine can be operated like two separated machine
- ⑩ Possible to make many tour print
- ⑩ Visual and audible alarm system
- ⑩ Left and Right Rotation facility
- ⑩ Possible to skip printing facility
- ⑩ Half Tour operation available
- ⑩ Double print possibility
- ⑩ Adjustable working with different type dyes



SULFET MOONSTAR		MS HEXA & PENTA 20	MS HEXA & PENTA 24	MS HEXA & PENTA 28	MS HEXA & PENTA 32	MS HEXA & PENTA 36	MS HEXA & PENTA 40	MS HEXA & PENTA 44	MS HEXA & PENTA 48	MS HEXA & PENTA 52	MS HEXA & PENTA 56	MS HEXA & PENTA 60	MS HEXA & PENTA 64
Pallets Number		20	24	28	32	36	40	44	48	52	56	60	64
Color Number (Maximum)		8	10	12	14	16	18	20	22	24	26	28	30
Flash Cure (Optional)			8	10	12	14	16	18	20	22	24	26	28
Maximum Print Size (mm/Inch)		HEXA: 500 x 700 / 20" x 28" 600 x 800 / 24" x 32" 700 x 1000 / 28" x 40" PENTA: 600 x 800 / 24" x 32" 700 x 1000 / 28" x 40" 800 x 1200 / 32" x 48"											
"Print Size (cm) Maximum Screen Size (mm/inch)"		50 x 70 / 650 x 1000 / 26" x 40" 600 x 800 / 750 x 1100 / 30" x 44" 700 x 1000 / 850 x 1300 / 34" x 51" 800 x 1200 / 950 x 1500 / 38" x 59"											
"Print Size (cm) Maximum Pallet Size (mm/Inch)"		50 x 70 / 550 x 900 / 22" x 36" 60 x 80 / 650 x 1000 / 26" x 40" 70 x 100 / 750 x 1200 / 30" x 48" 80 x 120 / 850 x 1400 / 34" x 55"											
Maximum Screen Frame Thickness		40 x 40 / 1.6" x 1.6"											
Index Precision (mm/inch)		± 0,01											
Maximum Production (Pieces/H)		1200											
Air Consumption (L/Min. 7 Bar)		43,5 lt./min - 1,55 cfm - Each Printing Head											
Maximum Electrical Consump. (kVa/H)*		6	7	8	9	11	11	11	11	11	11	11	11
HEXA	Total Length (mm / feet)	10000	11500	13000	15000	16500	18500	20000	21500	23500	25000	26700	28500
	Overall Width (mm / feet)	50 x 70 & 60 x 80 / 3900 / 12' 70 x 100 / 4300 / 14'											
	"Space Between Pallets In Linear Area (mm / inç)"	50 x 70 / 300 / 12" 60 x 80 / 200 / 8" 70 x 100 / 100 / 4"											
	Overall Height (mm / feet)	1800 / 5'											
PENTA	Total Length (mm / feet)	11500	13500	15500	17500	19500	21500	23500	26000	28000	30000	32000	34000
	Overall Width (mm / feet)	60 x 80 / 3900 / 12' 70 x 100 / 4300 / 14' 80 x 120 / 4800 / 15'											
	"Space Between Pallets In Linear Area (mm / feet)"	60 x 80 / 375 / 15" 70 x 100 / 275 / 11" 80 x 120 / 175 / 7"											
	Overall Height (mm / feet)	1800 / 5'											

*These values don't included the energy consumption of flash cures. For total energy flashcures consumption should be added.

- 18 Colors 20 pallets option
- AC Servo Motor Turning System
- Rigid Sheet Metal Construction Carcass
- Adjustable pneumatic squeegee pressure system
- Pneumatic mold bind system
- Squeegee adjustment system ; provides achieving easy controls on angle, pressure and height
- Printhead Removal System For Mold Cleaning
- Verniered Fine adjustment system allowing controls from four different points
- Aluminum made pallets designed to resist highest pressure
- Easy lock system for Pallets
- Motorised Squeegee drawing system
- Pressing speed and returning speed of Squeegees can be adjust separately
- Shock absorber safety bars between each printing head groups
- 12" LCD touch screen Main Control panel , easy to use and intelligible
- The mini control panel on each printing head allow to use all functions of machine while positioning mold
- Off-Contact system on each print head
- Option to move only the working printing head
- Visual and audible alarm system
- Left and Right Rotation facility
- Possible to skip printing facility
- Half Tour operation available
- Double print possibility
- Adjustable working with different type dyes



Sulfet Leon	Sf-L 10	Sf-L 12	Sf-L 14	Sf-L 16	Sf-L 18	Sf-L 20
Pallets Number	10	12	14	16	18	20
Color Number (Maximum)	8	10	12	14	16	18
Flash Cure (Optional)	4	5	6	7	8	9
"Maximum Print Size (mm/inch) Pallet Option"	400 X 600 / 16" X 24" (12-22) 500 X 700 / 20" X 28" (10-22) 600 X 800 / 24" X 32" (10-16) 700 X 1000 / 28" X 40" (10-14)					
"Print Size (cm) Machine Diameter (mm)"	"50 X 70 / Ø4750 60 X 80 / Ø5350 70 X 100 / Ø5750"	"40 X 60 / Ø4550 50 X 70 / Ø5150 60 X 80 / Ø5750 70 X 100 / Ø6850"	"40 X 60 / Ø5000 50 X 70 / Ø5650 60 X 80 / Ø6300 70 X 100 / Ø6900"	"40 X 60 / Ø5450 50 X 70 / Ø6150 60 X 80 / Ø6700"	"40 X 60 / Ø5800 50 X 70 / Ø6550"	"40 X 60 / Ø6050 50 X 70 / Ø6900"
"Print Size (cm) Machine Diameter (feet)"	"50 X 70 / Ø15.6' 60 X 80 / Ø17.6' 70 X 100 / Ø18.1"	"40 X 60 / Ø14.1' 50 X 70 / Ø16.1' 60 X 80 / Ø18.1' 70 X 100 / Ø22.5"	"40 X 60 / Ø16.4' 50 X 70 / Ø18.6' 60 X 80 / Ø20.8' 70 X 100 / Ø22.7"	"40 X 60 / Ø17.1' 50 X 70 / Ø20.2' 60 X 80 / Ø21.1"	"40 X 60 / Ø19' 50 X 70 / Ø21.5"	"40 X 60 / Ø19.1' 50 X 70 / Ø22.7"
Machine Height (mm/feet)	2300 / 7.6'					
Machine Base Width (mm/feet)	1965 / 6.5'	1965 / 6.5'	2290 / 7.6'	2290 / 7.6'	2290 / 7.6'	2290 / 7.6'
"Print Size (cm) Maximum Screen Size (mm)"	"50 X 70 / 650 X 1000 60 X 80 / 750 X 1100 70 X 100 / 850 X 1300"	"40 X 60 / 550 X 900 50 X 70 / 650 X 1000 60 X 80 / 750 X 1100 70 X 100 / 850 X 1300"	"40 X 60 / 550 X 900 50 X 70 / 650 X 1000 60 X 80 / 750 X 1100 70 X 100 / 850 X 1300"	"40 X 60 / 550 X 900 50 X 70 / 650 X 1000 60 X 80 / 750 X 1100"	"40 X 60 / 550 X 900 50 X 70 / 650 X 1000"	"40 X 60 / 550 X 900 50 X 70 / 650 X 1000"
"Print Size (cm) Maximum Screen Size (inch)"	"50 X 70 / 26" X 40" 60 X 80 / 30" X 44" 70 X 100 / 34" X 51"	"40 X 60 / 22" X 36" 50 X 70 / 26" X 40" 60 X 80 / 30" X 44" 70 X 100 / 34" X 51"	"40 X 60 / 22" X 36" 50 X 70 / 26" X 40" 60 X 80 / 30" X 44" 70 X 100 / 34" X 51"	"40 X 60 / 22" X 36" 50 X 70 / 26" X 40" 60 X 80 / 30" X 44"	"40 X 60 / 22" X 36" 50 X 70 / 26" X 40"	"40 X 60 / 22" X 36" 50 X 70 / 26" X 40"
"Print Size (mm) Maximum Pallet Size (mm)"	"50 X 70 / 550 X 900 60 X 80 / 650 X 1000 70 X 100 / 750 X 1200"	"40 X 60 / 450 X 800 50 X 70 / 550 X 900 60 X 80 / 650 X 1000 70 X 100 / 750 X 1200"	"40 X 60 / 450 X 800 50 X 70 / 550 X 900 60 X 80 / 650 X 1000 70 X 100 / 750 X 1200"	"40 X 60 / 450 X 800 50 X 70 / 550 X 900 60 X 80 / 650 X 1000"	"40 X 60 / 450 X 800 50 X 70 / 550 X 900"	"40 X 60 / 450 X 800 50 X 70 / 550 X 900"
"Print Size (mm) Maximum Pallet Size (inch)"	"50 X 70 / 22" X 36" 60 X 80 / 26" X 40" 70 X 100 / 30" X 48"	"40 X 60 / 18" X 32" 50 X 70 / 22" X 36" 60 X 80 / 26" X 40" 70 X 100 / 30" X 48"	"40 X 60 / 18" X 32" 50 X 70 / 22" X 36" 60 X 80 / 26" X 40" 70 X 100 / 30" X 48"	"40 X 60 / 18" X 32" 50 X 70 / 22" X 36" 60 X 80 / 26" X 40"	"40 X 60 / 18" X 32" 50 X 70 / 22" X 36"	"40 X 60 / 18" X 32" 50 X 70 / 22" X 36"
Maximum Frame Profile (mm/inch)	40 X 40 / 1.6" X 1.6"					
Index Precision (mm/inch)	± 0,02					
Maximum Production (pieces/h)	1200					
Air Consumption (L/Min. 7 Bar)	43,5 Lt./Dk. - 1,55 Cfm - Number Of Each Printhead					
Maximum Electrical Consump. (kVa/h)	6		7	8		9

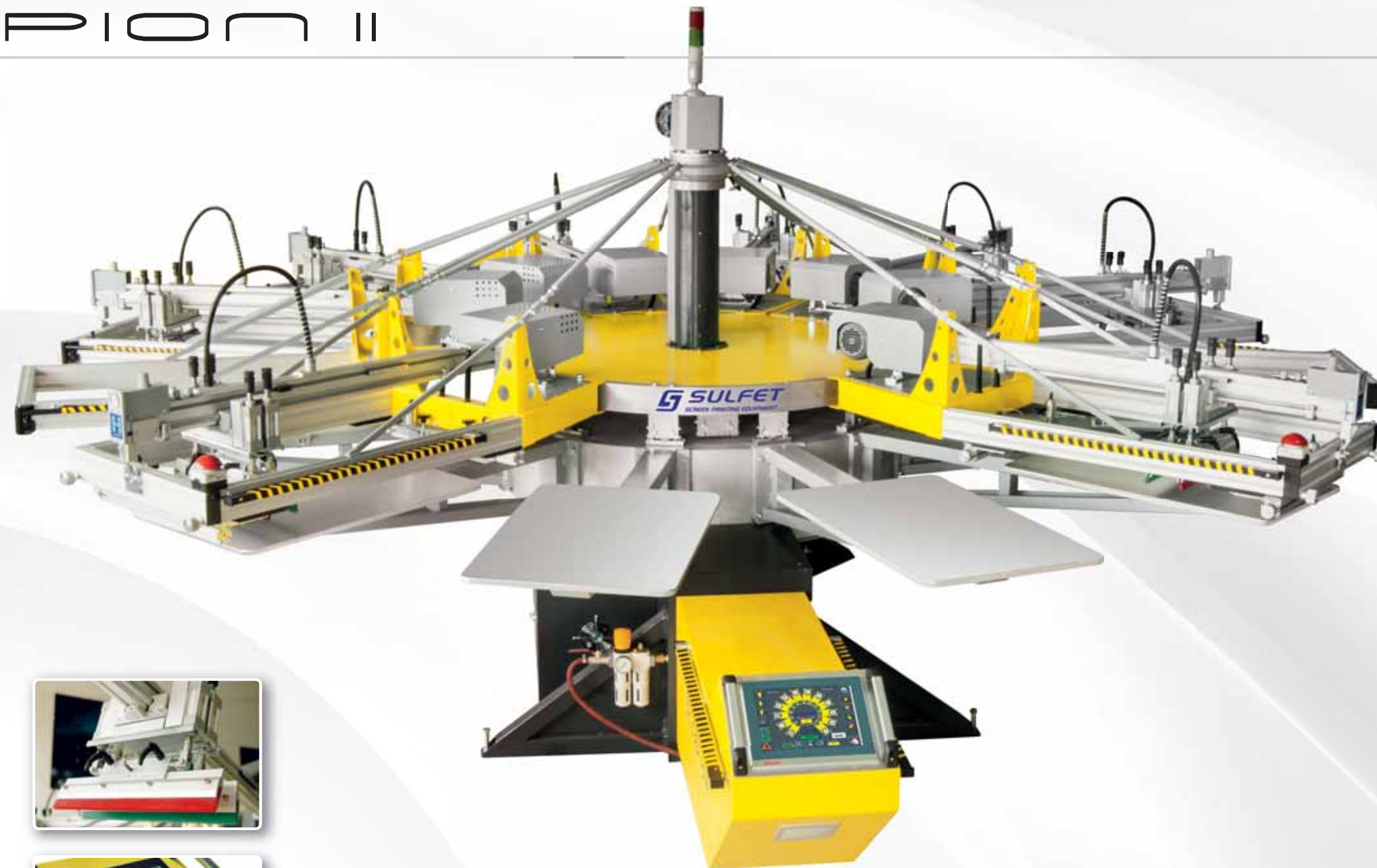
* This capacity can be changed according to operator and squeegee return speed.

* These values don't included the energy consumption of flash cures. For total energy flashcures consumption should be added.

SCORPION II

Our trustworthy, strong and high performance model. Its perfect design allows you to make realize your expectations with its incredible easy and versatile control functions.

- ⑩ 18 Colors 20 pallets option
- ⑩ AC Servo Motor Turning System
- ⑩ Squeegee adjustment system ; provides achieving easy controls on angle, pressure and height
- ⑩ Pneumatic mold bind system
- ⑩ Verniered Fine adjustment system allowing controls from four different points
- ⑩ Aluminum made pallets designed to resist highest pressure
- ⑩ Easy lock system for Pallets
- ⑩ Motorised Squeegee drawing system
- ⑩ Pressing speed and returning speed of Squeegees can be adjust separately
- ⑩ Shock absorber safety bars between each printing head groups
- ⑩ 12 " LCD touch screen Main Control panel , easy to use and intelligible
- ⑩ The mini control panel on each printing head allow to use all functions of machine while positioning mold
- ⑩ Possible to make Mold height adjustment on main screen
- ⑩ Visual and audible alarm system
- ⑩ Left and Right Rotation facility
- ⑩ Possible to skip printing facility
- ⑩ Half Tour operation available
- ⑩ Double print possibility
- ⑩ Adjustable working with different type dyes



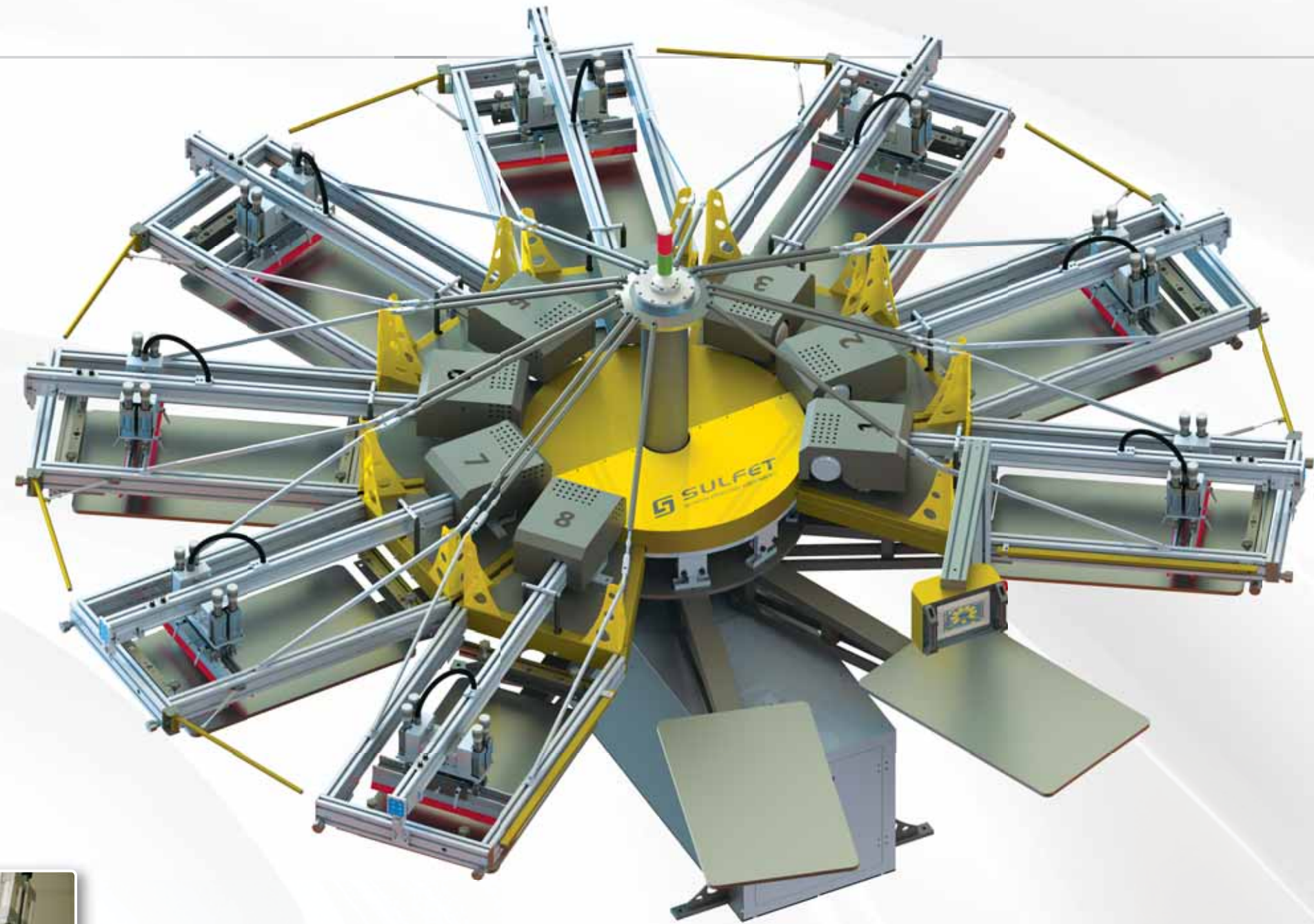
Model	SF-S 12	SF-S 14	SF-S 16	SF-S 18	SF-S 20
Table Number	12	14	16	18	20
Head Number	10	12	14	16	18
Printing Area (cm) [Machine Diameter (cm)]	40 x 60 [425] 50 x 70 [490] 60 x 80 [540] 70 x 100 [615]	40 x 60 [460] 50 x 70 [530] 60 x 80 [620]	40 x 60 [520] 50 x 70 [566]	40 x 60 [600] 50 x 70 [615]	40 x 60 [620] 50 x 70 [650]
Height (cm)	200				
Air Consumption (lt/min)	250	350	400	450	500
Air Working Pressure (bar)	6				
Rotation System	Servo Motor (SF-S)				
Output of Electrical	3x380/440 V, 50/60 Hz, 4 kW	3x380/440 V, 50/60 Hz, 4.5 kW	3x380/440 V, 50/60 Hz, 5.3 kW	3x380/440 V, 50/60 Hz, 5.8 kW	3x380/440 V, 50/60 Hz, 6 kW
Sensitivity (mm)	± 0.01				
Printing Capacity (piece/hour) *	500 - 1,250				
Weight (kg)	2,250	2,500	2,900	3,300	3,500

* This capacity can be changed according to operator and squeegee return speed.

SPIDER

This automatic screen printing machine is designed to be highly easy to use. It is equipped with a software that allows you to sophisticated control all functions from the main display board.

- ⑩ AC Servo Motor Turning System
- ⑩ Squeegee adjustment system ; provides achieving easy controls on angle, pressure and height
- ⑩ Pneumatic mold bind system
- ⑩ Squeegee system ensuring easy angle achieving
- ⑩ Verniered Fine adjustment system allowing controls from four different points
- ⑩ Aluminum made pallets designed to resist highest pressure
- ⑩ Easy lock system for Pallets
- ⑩ Motorised Squeegee drawing system
- ⑩ Pressing speed and returning speed of Squeegees can be adjust separately
- ⑩ Shock absorber safety bars between each printing head groups
- ⑩ 7 " LCD touch screen Main Control panel , easy to use and intelligible
- ⑩ The mini control panel on each printing head allow to use all functions of machine while positioning mold
- ⑩ Possible to make Mold height adjustment on main screen
- ⑩ Visual and audible alarm system
- ⑩ Left and Right Rotation facility
- ⑩ Possible to skip printing facility
- ⑩ Half Tour operation available
- ⑩ Double print possibility
- ⑩ Adjustable working with different type dyes



Model	SF-D 8				SF-D 10				SF-D 12		
Table Number	8				10				12		
Head Number	6				8				10		
Printing Area (cm)	40 x 60	50 x 70	60 x 80	70 x 100	40 x 60	50 x 70	60 x 80	70 x 100	40 x 60	50 x 70	60 x 80
Machine Diameter (cm)	350	400	435	500	385	440	490	560	425	490	540
Height (cm)	180										
Air Consumption (lt/min)	300				350				400		
Air Working Pressure (bar)	6										
Rotation System	Servo Motor (SF-S)										
Output of Electrical	3x380/440 V, 50/60 Hz, 2-3 kW										
Sensitivity (mm)	± 0.01										
Printing Capacity (piece/hour) *					500 - 800						
Weight (kg)	1500				1700				2000		

* This capacity can be changed according to operator and squeegee return speed.

MUSTANG-LABEL PRINT



- ⑩ Maximum 3 color option
- ⑩ AC Servo Motor Turning System
- ⑩ Rigit Sheet Metal Construction Carcass
- ⑩ Adjustable pneumatic squeegee pressure system
- ⑩ Pneumatic mold bind system
- ⑩ Squeegee adjustment system ; provides achieving easy controls on angle, pressure and height
- ⑩ Printhead Removal System For Mold Cleaning
- ⑩ Verniered Fine adjustment system allowing controls from four different points
- ⑩ Aluminum made pallets designed to resist highest pressure
- ⑩ Motorised Squeegee drawing system
- ⑩ Pressing speed and returning speed of Squeegees can be adjust separately
- ⑩ Shock absorber safety bars between each printing head groups
- ⑩ 7 " LCD touch screen Main Control panel , easy to use and intelligible
- ⑩ The mini control panel on each printing head allow to use all functions of machine while positioning mold
- ⑩ Off-Contact system on each print head
- ⑩ Option to move only the working printing head
- ⑩ Visual and audible alarm system
- ⑩ Left and Right Rotation facility
- ⑩ Possible to skip printing facility
- ⑩ Half Tour operation available
- ⑩ Double print possibility
- ⑩ Adjustable working with different type dyes

SOCKS and GLOVES



Pallet Number	16 - 20 - 24
Height (cm)	120
Air Consumption (lt/min)	100
Air Working Pressure (bar)	4
Output of Electrical	0.5 kW
Sensitivity (mm)	± 0.01
Printing Capacity (piece/hour) *	1,200 - 1,500
Weight (kg)	700

* This capacity can be changed according to operator and squeegee return speed.

- ⑩ Adjustable pneumatic squeegee pressure system
- ⑩ Squeegee system ensuring easy angle achieving
- ⑩ Fine adjustment system can be made from three different points
- ⑩ Squeegee drawing system with motor-driven
- ⑩ Main control panel easy to use and intelligible
- ⑩ Each squeegee return speed can adjustable electronically
- ⑩ Pneumatic squeegee pressure adjustment
- ⑩ Pneumatic down-up system
- ⑩ Possible pallet sizes 6x12 - 8x12 and 12x24
- ⑩ 1 to 6 colors printing facility
- ⑩ Pneumatic rotation system

GAS HEATED CONVEYOR DRYER



- Independent belt speed
- Low energy consumption
- Low CO emission
- Thermal insulation of high density rockwool panels
- Constant hot-air
- Antistatic and resistant mesh conveyor high tensile strength pte coated belt
- High resolution touch screen
- User friendly interface
- Internal panels can be easily removed for cleaning
- The dryer can be configured in many ways to suit your needs
- Tunnel, infeed and outfeed lengths as well as dryer widths are all customizable
- Extra exhaust blower
- When electric offed, fabrics can be taken out from belt with power supply

Total Length (mm)	Single Band			Dual Band		
	2 Cabin	3 Cabin	4 Cabin	2 Cabin	3 Cabin	4 Cabin
Drying Area (mm)	2000x4000	2000x6000	2000x8000	1300x4000	1300x6000	1300x8000
Total Length (mm)	6000	8000	10000	6000	8000	10000
Entry/Exit Length (mm)	1000	1000	1000	1000	1000	1000
Total Height (mm)	1500	1500	1500	1500	1500	1500
Modul Width (mm)	2200	2200	2200	1500	1500	1500
Total Width (mm)	2785	2785	2785	2100	2100	2100
Belt's Width (mm)	800	800	800	1200	1200	1200
Belt Pieces	2	2	2	1	1	1
Natural Gas Consumption min / max					2,8 nm3 / 3,67 nm3	
LPG Consumption min / max					2,1 nm3 / 2,76 nm3	
BTU					170000 / 285000	
KWH					55 KWH / 80 KWH	
Gas Pressure min / max					20-300 MBAR	
Cabin	2	3	4	2	3	4

ELECTRIC HEATED CONVEYOR DRYER



Model	Single Band		Dual Band	
	6 m	8 m	6 m	8 m
Width (mm)	1,600	1,600	2,000	2,000
Length (mm)	6,000	8,000	6,000	8,000
Height (mm)	1,200	1,200	1,200	1,200
Band Width (mm)	1,200	1,200	2x800	2x800
Electric Consumption (at full capacity) (kW)	24	36	36	54
Electric Consumption (normal) (kW)	12	18	18	27
Oven Area (mm)	4,000	6,000	4,000	6,000
Input (mm)	1,000	1,000	1,000	1,000
Output (mm)	1,000	1,000	1,000	1,000
Number of Cabins	2	3	2	3

The data mentioned above are for standard conveyor dryer. These values can change in special and different scales.

The dryer can be customized in many ways to meet your expectations with regard to length, width, oven area or other features in addition to our standard models.

- Ⓞ 1st and 2nd compartment consist of serpentine resistances is adjustable in sensible by digital thermostat
- Ⓞ 3rd compartment consist of infrared resistance
- Ⓞ Individual control infrared and hot air circulation for maximum efficiency
- Ⓞ Maximum oven inner heat 200 °C
- Ⓞ Rockwool isolation to increase efficiency
- Ⓞ Chimney outlet on per cabin
- Ⓞ Separate circulation ventilators each cabin inside
- Ⓞ Teflon band suitable for 400 °C
- Ⓞ Electronic adjusted band speed
- Ⓞ Preventive system to slide of teflon band
- Ⓞ Easily accessible ergonomic control panel
- Ⓞ Electrical control panel consist of world standard materials
- Ⓞ Doubl - Single belt options

FLASH CURE DRYER



STANDART FLASH CURE (FOR FRAMED MODELS)

it can be integrated into Scorpion and Spider models in the print december of 40x60 - 70x100.

Our high quality Flash Cure unit is used to dry fabric surface to expand production capacity in printing process. Sudden heat effect up to 200°C enables on the surface prompt dry to prevent any color mixing and spreading and to get high quality result.

In addition to mounted on machine we also have Mobil Flash Cure model mounted on a table by means of which can be coupled directly onto the machine. Portability of device provides ease of use and protection from vibration formed by machine. High quality materials used in the dryer enables long lifetime in additon to easy to use and intelligible

- Ⓢ Touch electronic control panel
- Ⓢ Aluminium alloy body structure
- Ⓢ Electronic cooling system
- Ⓢ Easy adjustable control system for different functions

FLASH CURE

MOBILE FLASH CURE (FOR FRAMELESS MODELS)

It can be integrated into Moonstar and Leon models in the print december of 40x60 - 70x100.



FLASH CURE GENERAL FEATURES

Halogen infraded desiccant lamps
heat setting (0 - 100°)

3 adjustable heat levels (heat capacity 0 - 35° per area)

FLASH CURE TECHNICAL SPECIFICATIONS

SULFET FLASH CURE	40x60	50x70	60x80	70x100
Drying Area (mm / inch)	400x600 15.7"x23.6"	500x700 19.7"x27.5"	600x800 23.6"x31.5"	700x1000 27.5"x39.4"
Standard dimensions of the dryer november (mm / inch)	445 x 610 x 350 mm 17.5" x 24" x 13.8"	545 x 710 x 350 mm 21.4" x 27.9" x 13.8"	645 x 810 x 350 mm 25.4" x 31.9" x 13.8"	745 x 1010 x 350 mm 29.3" x 39.7" x 13.8"
Standard dimensions of the dryer november (mm / inch)	450 x 600 x 260 mm 17.7" x 23.6" x 10.2"	550 x 700 x 260 mm 21.6" x 27.5" x 10.2"	650 x 800 x 260 mm 25.6" x 31.5" x 10.2"	750 x 1000 x 260 mm
Mobile dryer foot size (mm / inch)	600 x 900 x 1300 mm. / 23.6" x 35.4" x 51.2"			
Lamps	8	9	11	12
1 x Lamp electricity consumption (watts/hour)	1000 Watt	1400 Watt	1500 Watt	1600 Watt
Total electricity consumption (kW/h)	8 kW	12.6 kW	16.5 kW	19.2 kW

FLOCK PRINTING SYSTEM



- Low energy consumption with UV Led Bulbs
- Led Bulbs have 50.000 hours life
- 1200x1600 mm exposure area
- LCD touch screen
- User friendly interface
- Exposing as fast as Metal Halogen
- Expose very fine details and half tones
- Slim design allows mounting on drying cabinet
- Any emulsion
- Special vacuum tire and oil lubricated vacuum pump (Dry vacuum pump is optional)
- 400 Watt black bulbs
- 8 mm tempered glass
- Adjustable process time
- 1250 watt x 2 pieces resistance
- Hot air circulation(with 15x17 cm fan)
- 1300x1600x900 mm dryer volume
- Voice warning at exposure and drying operation
- Max dimensions (door closed)
- 1600 mm X 1350 mm X 1350 mm
- Lower maintenance cost
- 2 Year warranty

MESH STRETCHING



Machine Size	240 cm x 310 cm
Maximum Mold Number	60 cm x 90 cm (9 Pieces)
Motion Area	From Four Direction Motion
Mold Motion Area	2 x 20 cm
Reductor Engine Power	1.1 kW - 3 Number
Silk Hold Clamps	24 Number
Stretch Capacity	28 Newton and Up

EXPOSURE



Power Supply	220 V
Frequency	50 Hz
Current (A)	1
Static Current (mA)	0.2
Voltage (min - max)	60 V - 120,000 V
Dimensions (cm)	Width: 22, Height: 42, Depth: 42
Flock Type *	0.5 mm - 4 mm

* Can be use all type of flocks.

DRYING CABINET



Width (mm)	1,200
Length (mm)	1,400
Height (mm)	1,500
Frame Capacity (piece)	12
Operation Voltage	220 V, 50/60 Hz
Power (kW)	2
Circulation Fan (piece)	1

INK MIXER



- Ⓜ Movement system towards up and down during mix
- Ⓜ Output of Electrical 5 kW
- Ⓜ Electronically adjusted mixer motor 0 - 1,500 rpm
- Ⓜ Voltage supply 3×380 Volt, 50/60 Hz
- Ⓜ 150 - 200 mm agitator diameter
- Ⓜ Container diameter maximum 500 mm
- Ⓜ Weight 200 kg

SQUEEGEE GRINDER



- Ⓜ Half automatic working capability
- Ⓜ Effective maximum squeegee length 100 cm
- Ⓜ Electrical power 800 W
- Ⓜ Power supply 220 Volt, 50/60 Hz
- Ⓜ Electronically adjusted grinding motor
- Ⓜ Squeegee grinding length limited by limit switches
- Ⓜ With comparator controlled mechanism precise grinding
- Ⓜ Easy and practical squeegee fasten

S SULFET

SCREEN PRINTING EQUIPMENT



SULFET Baskı Makinaları İmalatı San. ve Dış Tic. Ltd. Şti.

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