T:III PRINTER.

Tamprinter Printing Machinery Limited

Flat Screen Printing Machine

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Company Info

Tamprinter printing machinery group limited is one of the most professional special printer supplier of Plastic Field in China. We have supplied OEM service for the domestic counterparts since 2005. OEM products have been achieved CE certification.

Due to business expansion, Shenzhen Tamprinter printing machinery limited International trade department have been separated from the parent company in March 2013.

Key products: Pad printer, Screen printer, UV curing machine, Heat transfer machine. Major market: America market.

Business scopes:

1. Research, develop, produce and sell: Pad printer, Screen printer, Heat transfer machine, Hot stamping machine, Pre-post printer(UV curing machine, Flame treatment machine, UV exposure clich machine, Coating emulsion machine, Silk mesh tighten machine, Screen stencil drying oven, Silk screen frame exposure machine, Steel pad plate oven, IR oven, IR drying tunnel conveyer);

2. Trade and authorize for the patent of the above products, Services about design, testing, maintenance, and technical consulting;

3. Valet Manufacture: flame treatment gun, screen frame, Screen Stencil, pad, steel plates, film, Drying Racks Trolley and the relative moulds, jigs and parts;

4. Sale by proxy the relative supporting materials: printing ink, Ink Adjustment tool, Rubber pads Materials, Pad Printing Blade, ink cup and ring, Pad holder, ink roller, Screen Silk, Aluminium Screen Frame, Rubber Squeegee, sensitive emulsion, Emulsion Coating tool, Etching powder, Sensor Switch, Tension meter, Spraying gun, Circuit board, Inkwell, Solenoid Valve, hot stamping foil, High temperature tape, Stamp plate, Silicon rubber roller, Heat transfer paper, High temperature glue, UV lamp, UV lamps Trigger etc;

5. Our engineer can communicate with clients at anytime in English, design development use UG, Proe, Autocad, Mastercam;

6. Import and export business of the above items.

Applications:

Tamprinter Printing Machinery Limited

Flat Screen Printing Machine

It mainly applies to the printing process and pre-postpress of plastic and hardware products. Our equipment is also applicable to other material as glass, ceramic, wood, leather, cloth, etc.

Involved in the industry:

Electronics, toys, gifts, clothing, stationery, cosmetics, washing products, chemicals, food, health product, pharmaceutical and packaging etc.

Advantages:

1. All the electrical components and control system are from Germany and Japan, guarantee the stable quality of the print.

2. Multi-purpose microcomputer operating panel and touch screen operation can easily achieve man-machine dialogue.

3. As high quality steel frame structure and High temperature of the lacquer that bake, so that our printer is light and solid, beautiful and practical.

Our first-class products and considerate services have won more than 80 countries, acceptance in Europe and the United States, Canada, Southeast Asia, the Middle East and other customer, and we enjoyed a high reputation in the market. We cooperate with Omron, Emerson and Ruigao light, which are the world famous enterprises.

The value rules of our company:

Our vision: to become well-known brands in the industry.

Our belief: excellence, legendary achievements.

Our aim: to sustained profitability, the Foundation Changchun.

Our customer concept: improve customer satisfaction, and create a win-win situation.

Our product concept: safety, energy saving, environmental protection, easy to use.

Our opinion on talent: loyalty, integrity, professional spirit, dedication.

Our style: leading front among the people enough to be the first rate of people, self-discipline enough to convince the

people.

Our criteria: compliance with commitments, do what we say.

Our motto: self-discipline to learn, know one line.

Our slogan: Healthy Living, happy work.

To me, the past is black and white, but the future is always color.

1. Vertical Screen Printer (TM-2030)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-2030	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Flat-bed cylinder press
Style	Screen-process Printing Press	Туре	Vertical Screen Printing Machine
Model No.	TM-2030b	Printing Area	200X300mm
Table Size	300X400mm	Max Frame	450X620mm
Printing Thickness	Less Than 40	Platform Precision	0.05 More or Less
Printing Pressure	4.0-6.0	Printing Speed	960
Power	380V/1.5kw	Dimensions (Lxwxh)Mm	830X720X1580mm

Trade Terms

Min. Order	1Sets	Unit Price	USD6878/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union,unionpay
Price Valid Time	Sep 07, 2013 ~ Aug 29, 2014		

Availability

HS Code	8443192900	Production Capacity	50sets/Month
Packing	Plywood Case or Wooden Case as Required		

Application: Mobile phone cover, mobile phone back, Tablet PC cover.

Features:

- 1. The screen printing machine is powered by imported servo motor, printing more stable.
- 2. A variety of accessories by the customer freedom of choice, choose more flexible.
- 3. Hard alumina Taiwan version and more effective to prevent the glass scratches.
- 4. Touch screen controls, a variety of fine-tuning the details can be precisely controlled.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW

Payment TermsTT/LC/ Western Union

Model No.	TM-2030A
Printing area	200X300mm
Table size	300X400mm
Max frame	450X620mm
Printing thickness	Less than 40
Platform precision	0.05 more or less
Printing pressure	4.0-6.0
Printing speed	960
Power	380V/1.5KW
Dimensions (LXWXH)mm	830X720X1580mm

3. Oblique Arm Type Flat Screen Printing Machine (TMP-70100)



Origin	Guangdong, China	Trademark	Tamprinter
Serial/Model NO.	TMP-70100	Standard	CE
Style	Screen-process Printing Press	Туре	Vertical Screen Printing Machine
Workbench Area	800X1100mm	Max Printing Area	700X1000mm
Max Screen Size	1000X1300mm	Min Screen Size	550X650mm
Thickness of Print (Mm)	0-20mm 0-50mm	Source Power (Kw)	2.3
Rated Voltage (V/Hz)	220/50	Printing Speed (PCS/H)	400-1000
Machine Size(Mm)	1600X1350X1280mm	Max Table Height	820

Trade Terms

Min. Order	1Sets	Unit Price	USD4485/Set
Trade Terms	FOB, CFR, CIF, EXW	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Aug 19, 2013 ~ Oct 23, 2013		

Availability

HS Code	8443198000	Production Capacity	50, 000PCS/Years
Packing	Plywood Case/Wooden Case/Carton/as Required		

Description

Features:

(1). Printing machine is driven by motor drive, which is belt drive, sensitive, balanced speed, speed adjustable.

(2). Oblique arm lifting motor, frequency control, the machine runs smoothly.

(3). Blade and back blade pressure regulating device, and can be adjusted to the thickness and size of printing.

(4). Vacuum adsorption fixed printing pieces.

(5). The printing plate has up and down, left and right, before and after tuning device, which makes it works accurate and convenient on board.

(6). Equipped with a safety device so that the oblique arm is stopped in an upper position having a reliable security.

(7). Electronic control unit centralized control by the microcomputer controller, the whole operation more simple, flexible, and easy maintenance.

Application:

Flat Screen Printer of this series is widely used in the packaging industry (cigarette packaging, wine packaging, gift packaging and other card paper printing) trademark, calendar, oil painting, computer keyboards, paintings, iron-on transfers, credit cards, stickers, printing; Also suitable for the printing of the electronics industry.

Model No.	TMP-70100
Workbench area	800X1100mm
Max printing area	700X1000mm
Max screen size	1000X1300mm
Min screen size	550X650mm
Thickness of print (mm)	0-20mm 0-50mm
Source power (kw)	2.3
Rated voltage (v/hz)	220/50
Printing speed (pcs/h)	400-1000
Machine size(mm)	1600X1350X1280mm
Max table height	820
weight	480kg

4. Multi-Function Flat Screen Printer (TM-600PT)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-600PT	Standard	CE
Color & Page	Multicolor	Structure	Platen Press
Style	Screen-process Printing Press	Туре	Flat Screen Printer
Worktable Largest Size	400X650mm	Max. Printing Area	350X550mm
Max Printing Speed	1000PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	110/220V 60/50Hz 750W	Dimensions	800X1100X1500mm(Lxwxh)
Weight	195kg		

Trade Terms

Min. Order	1Sets	Unit Price	USD4855/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Jun 18, 2013 ~ Aug 27, 2014		

Availability

Production	20sets/Month	Packing	Plywood Case/Wooden Case/as
Capacity			Required

Description

Machine features:

1. The screen printer with microcomputer control, high automatic function, easy setting and operation.

2. Import the component from Germany and Japan, the function can be trustiness.

3. The oil return and scraper double mould, meet the every kind of the printing requirements.

Flat Screen Printing Machine

- 4. The printing route and the speed can adjustment, satisfied with the all kinds of printing requirements.
- 5. Can balance the scraper by itself, to ensure the printing pr essure equality.
- 6. Use the import axes, axile bush made the screen scraper placidity slide printing.
- 7. The slide speed can adjustment independently, it is convenient and fast.
- 8. The Printing is high precision, convenient and quick.
- 9. With the function of vacuum inhale, can printing the very thinly things.

Random accessories:

One Tool box one piece of Chinese specifications one set of tongs one set of Allen key. One set of Philip's head screw, one of the located air cylinder.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW

5. Hot Sale Multi-Function Flat Screen Printer (TM-500PT)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-500PT	Standard	CE
Color & Page	Multicolor	Structure	Platen Press
Style	Screen-process Printing Press	Туре	Flat Screen Printer
Worktable Largest Size	400X600mm	Max. Printing Area	350X450mm
Max Printing Speed	1200PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	110/220V 60/50Hz 750W	Dimensions	800X1000X1500mm(Lxwxh)
Weight	178kg		

Trade Terms

Min. Order	1Sets	Unit Price	USD4145/Set
Trade Terms	FOB, CFR, CIF, FCA, EXW	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Aug 16, 2013 ~ Aug 27, 2014		

Availability

HS Code	8443198000	Production Capacity	20sets/Month
Packing	Plywood Case/Wooden Case/as Required		

Description

Machine features:

1. The screen printers with microcomputer control, high automatic function, easy setting and operation.

Flat Screen Printing Machine

- 2. Import the component from Germany and Japan, the function can be trustiness.
- 3. The oil return and scraper double mould, meet the every kind of the printing requirements.
- 4. The printing route and the speed can adjustment, satisfied with the all kinds of printing requirements.
- 5. Can balance the scraper by itself, to ensure the printing pr essure equality.
- 6. Use the import axes, axile bush made the screen scraper placidity slide printing.
- 7. The slide speed can adjustment independently, it is convenient and fast.
- 8. The Printing is high precision, convenient and quick.
- 9. With the function of vacuum inhale, can printing the very thinly things.

Random accessories:

One Tool box one piece of Chinese specifications one set of tongs one set of Allen key. One set of Philip's head screw, one of the located air cylinder.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW

Worktable largest size	400X600mm
Max. printing area	350X450mm
Max printing speed	1200pcs/hr
Air consumption	104litre/min(6bar)
Power	110/220V 60/50Hz 750W
Dimensions	800X1000X1500mm(LXWXH)
Weight	178Kg

6. Flat Screen Printer (TM-400PT)



Origin	China	nina Trademark Tamprinter	
Serial/Model NO.	TM-400PT	Standard	CE
Color & Page	Single-Colour Printing Press	Structure	Flat-bed cylinder press
Style	Screen-process Printing Press Type Flat Screen Printing N		Flat Screen Printing Machine
Worktable Largest Size	250X380mm	Max. Printing Area	250X350mm
Max Printing Speed	1200PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	110/220V 60/50Hz 750W	Dimensions	750X850X1500mm(Lxwxh)
Weight	163kg		

Trade Terms

Min. Order	1Sets	Unit Price	USD4700/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Jul 24, 2013 ~ Aug 24, 2013		

Availability

HS Code	8443198000	Production Capacity	30sets/Month
Packing	Plywood Case/Wooden Case/Carton		

Description

Flat screen printer(TM-400PT)

Machine features:

- 1. The screen printer is with microcomputer control, high automatic function, easy setting and operation.
- 2. Import the component from Germany and Japan, the function can be trustiness.
- 3. The oil return and scraper double mould, meet the every kind of the printing requirements.
- 4. The printing route and the speed can adjustment, satisfied with the all kinds of printing requirements.
- 5. The screen printer can balance the scraper by itself, to ensure the printing pressure equality.
- 6. Use the import axes, axile bush made the screen scraper placidity slide printing.
- 7. The slide speed can adjustment independently, it is convenient and fast.
- 8. The Printing is high precision, convenient and quick.
- 9. The screen printing machine with the function of vacuum inhale, can printing the very thinly things.

Random accessories:

One Tool box one piece of Chinese specifications one set of tongs one set of Allen key. One set of Philip's head screw, one of the located air cylinder.

Warranty: Three years

Price Terms: FOB Shenzhen or Guangzhou Payment Terms: Western Union, T/T or L/C Packing: Wooden case Lead Time: Within 3 days Standards Certificate: ISO9001-2000, CE

Ship Date:1. By seaWithin 30 days after receive remittance2. By airWithin 6 days after receive remittance

Worktable largest size	250X380mm
Max. printing area	250X350mm
Max printing speed	1200pcs/hr
Air consumption	104litre/min(6bar)
Power	110/220V 60/50Hz 750W
Dimensions	750X850X1500mm(LXWXH)
Weight	163Kg

7. Vertical Electric Screen Printing Machine (TM-5070C)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-5070C	A-5070C Standard	
Color & Page	Multi-Colour Printing Press	Structure	Flat-bed cylinder press
Style	Screen-process Printing Press	Туре	Vertical Screen Printing Machine
Workbench Area(Mm2)	600mmx900mm	m Max Printing 500mmx700mm Area(Mm2)	
Working Thickness Range(Mm)	0~50mm Table Aspect of Fine-Tuning		10mm More or Less
Thickness of Printing(Mm)	0.03mm More or Less	Air Pressure(Mpa)	0.5~0.6(Mpa)
Air Consumption	35L/Min	Power	2.5kw
Rated Voltage	220V/50Hz	Printing Speed	900-1080PCS/H

Trade Terms

Min. Order	1Sets	Unit Price	USD5340/Set
Trade Terms	FOB, CFR, CIF, FCA, EXW	Payment Terms	L/C,T/T,Western Union,unionpay
Price Valid Time	Sep 03, 2013 ~ Aug 26, 2014		

Availability

HS Code 8443198000	Production Capacity	50sets/Month
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Packing Plywood Case or Wooden Case as Required

Description

Application:

This screen printer has been widely used in the printing of membrane switch, thermal transfer, water transfer, PCB, LED, SMT, solder paste, plastic cement, glass, ceramics, kieyboard, metal, leather, textile.

Features:

1. Printing transmission is driven by the electric motor, synchronous belt drive, action sensitive, even speed and can be adjusted.

2. Machine up and down is driven by the electric motor, frequency control, smooth operation, scraper and scraping blade have a air pressure governor, the thickness of the printing can be adjusted.

3. Vacsorbing to fix printing stocks.

4. The worktable has a vernier regulation system (can move left and right, forward and backward) that makes registration more correctly and simply.

5. The screen printing machine is with security devices to make the head printing stop on the upper part position that is more reliable and safer.

6. The electronic control unit (ECU) is central control by the microcomputer, the operation of complete appliance is simpler and more flexible, easy to maintain.

Additional Info.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW

уре	TM-5070C	
Workbench area(mm2)	600mmX900mm	
Max printing area(mm2)	500mmX700mm	
Working thickness range(mm)	0~50mm	
Table aspect of fine-tuning	10mm more or less	
Thickness of printing(mm)	0.03mm more or less	
Air pressure(mpa)	0.5~0.6(Mpa)	
Air consumption	35L/min	
Power	2.5KW	
Rated voltage	220V/50Hz	
Printing speed	900-1080pcs/h	

Weight	480kg
Dimension(LXWXH)	1330mmX1000mmX1800mm

8. Flat Screen Printer (TM-400P)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-400P	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Flat-bed cylinder press
Style	Screen-process Printing Press	Туре	Flat Screen Printer
Worktable Largest Size	300X500mm	Max. Printing Area	250X380mm
Max Printing Speed	1500PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	110/220V 60/50Hz 50W	Dimensions	750X850X1500mm(Lxwxh)
Weight	163kg		

Trade Terms

Min. Order	1Sets	Unit Price	USD3400/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union,unionpay
Price Valid Time	Aug 02, 2013 ~ Aug 25, 2014		

Availability

HS Code	8443198000	Production Capacity	50, 000PCS/Years
Packing	Plywood Case/Wooden Case as Required		

Description

Machine features:

Flat Screen Printing Machine

- 1. The flat screen printer with microcomputer control, high automatic function, easy setting and operation.
- 2. Import the component from Germany and Japan, the function can be trustiness.
- 3. The oil return and scraper double mould, meet the every kind of the printing requirements.
- 4. The screen printing route and the speed can adjustment, satisfied with the all kinds of printing requirements.
- 5. The screen printer can balance the scraper by itself, to ensure the printing pressure equality.
- 6. The screen printer uses the import axes, axile bush made the screen scraper placidity slide printing.
- 7. The slide speed can adjustment independently, it is convenient and fast.
- 8. The Screen Printing is high precision, convenient and quick.
- 9. This screen printer is with the function of vacuum inhale, can printing the very thinly things.

Random accessories:

One Tool box one piece of Chinese specifications one set of tongs one set of Allen key. One set of Philip's head screw, one of the located air cylinder.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW

Worktable largest size	300X500mm
Max. printing area	250X380mm
Max printing speed	1500pcs/hr
Air consumption	104litre/min(6bar)
Power	110/220V 60/50Hz 50W
Dimensions	750X850X1500mm(LXWXH)
Weight	163Kg

9. Multi-Function Flat Screen Printer (TM-500PT)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-500PT	Standard	CE
Color & Page	Multicolor	Structure	Platen Press
Style	Screen-process Printing Press	Туре	Flat Screen Printer
Worktable Largest Size	400X600mm	Max. Printing Area	350X450mm
Max Printing Speed	1200PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	110/220V 60/50Hz 750W	Dimensions	800X1000X1500mm(Lxwxh)
Weight	178kg		

Trade Terms

Min. Order	1Sets	Unit Price	USD4145/Set
Trade Terms	FOB, CFR, CIF, FCA, EXW	Payment Terms	L/C,T/T,Western Union,unionpay
Price Valid Time	Aug 23, 2013 ~ Aug 27, 2014		

Availability

HS Code	8443198000	Production Capacity	20sets/Month
Packing	Plywood Case/Wooden Case/as Required		

Description

Machine features:

Flat Screen Printing Machine

- 1. The screen printers with microcomputer control, high automatic function, easy setting and operation.
- 2. Import the component from Germany and Japan, the function can be trustiness.
- 3. The oil return and scraper double mould, meet the every kind of the printing requirements.
- 4. The printing route and the speed can adjustment, satisfied with the all kinds of printing requirements.
- 5. Can balance the scraper by itself, to ensure the printing pr essure equality.
- 6. Use the import axes, axile bush made the screen scraper placidity slide printing.
- 7. The slide speed can adjustment independently, it is convenient and fast.
- 8. The screen printing is high precision, convenient and quick.
- 9. The flat screen printers with the function of vacuum inhale, can printing the very thinly things.

Random accessories:

One Tool box one piece of Chinese specifications one set of tongs one set of Allen key. One set of Philip's head screw, one of the located air cylinder.

Additional Info.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW Warranty: 1 year

Worktable largest size	400X650mm
Max. printing area	350X550mm
Max printing speed	1000pcs/hr
Air consumption	104litre/min(6bar)
Power	110/220V 60/50Hz 750W
Dimensions	800X1100X1500mm(LXWXH)
Weight	195Kg

10. Vertical High Precision Flat Screen Printing Machine (TM-4060C)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-4060C	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Platen Press
Style	Screen-process Printing Press	Туре	Vertical Screen Printing Machine
Model No	TM-4060c	Size of Printing Table	500mmx800mm
Max Printing Area	400mmx600mm	Max Screen Frame Size	700mmx1000mm
Machine Repeatability	+0.03mm	Air Pressure	0.5~0.6(Mpa)
Air Consumption	35L/Min	Power	2.5kw
Voltage	220V/50Hz	Weight	600kg

Trade Terms

Min. Order	1Sets	Unit Price	USD5097/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Aug 01, 2013 ~ Aug 27, 2014		

Availability

HS Code	8443198000	Production Capacity	20sets/Month
Packing	Plywood Case/Wooden Case/as Required		

Description

Application:

This type of screen printing machine is widely used in the electronics industry, PCB, LCD, soft lines, membrane switch printing, packaging printing, signs, calendars, painting, computer keyboards, paintings, iron-on transfers, stickers, credit card printing; Film, glass lenses, thin metal plate printing.

Performance characteristics

(1). The screen printing machine is driven by motor drive, belt drive, sensitive, balanced speed, speed adjustable.

(2). Screen vertically, driven by a motor, frequency control, the machine runs smoothly.

(3). Blade and back blade pressure regulating device, and can be adjusted to the thickness and size of printing.

(4). The working process is divided into manual, semi-automatic and automatic.

(5). Vacuum adsorption fixed printing pieces.

(6). Printing plates has left and right, before and after fine-tune the device so that accurate and convenient to the board.

(7). The screen printer is equipped with security guards, which makes the reliable security.

(8). Centralized control of microcomputer, reliable performance, low failure rate, the machine is easy to operate, flexible, and easy maintenance.

Model No.	TM-6080C	TM-4060C
Size of printing table	700mmX1000mm	500mmX800MM
Max printing area	600mmX800mm	400mmX600mm
Max screen frame size	900mmX1200mm	700mmX1000mm
Printing thickness range	0-30mm	0-30mm
horizontal fine-tune amount	+10mm	+10mm
Machine repeatability	+0.03mm	+0.03mm
Air pressure	0.5~0.6(Mpa)	0.5~0.6(Mpa)
Air consumption	35L/min	35L/min
power	2.5KW	2.5KW
voltage	220V/50Hz	220V/50Hz
Printing speed	200pcs/h~720pcs/h	200pcs/h~720pcs/h
Dimensions	1530mmX1160mmX1750mm	1330mmX930mmX1750mm
weight	700kg	600kg

11. Precision Vertical Plane Screen Printing Machine (TM-D5070)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-D5070	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Platen Press
Style	Screen-process Printing Press	Туре	Vertical Screen Printing Machine
Worktable Largest Size	500X700mm	Max. Printing Area	450X600mm
Max Printing Speed	1000PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	220/380V 60/50Hz 750W	Dimensions	970X1160X1760mm(Lxwxh)
Weight	240kg		

Trade Terms

Min. Order	1Sets	Unit Price	USD7120/Roll
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union,unionpay
Price Valid Time	Jul 31, 2013 ~ Aug 28, 2014		

Availability

HS Code	8443198000	Production Capacity	20sets/Month
Packing	Plywood Case/Wooden Case/as Required		

Description

Features:

1. The vertical structure, the screen rises and falls uses air operated perpendicular, about pad head slides the precise straight line guide rail and uses the frequency conversion motor-driven.

2. Uses the monolithic integrated circuit integration microcomputer control, the simplicity of operator facilitates.

3. The printing shaving knife reciprocating action uses the pneumatic control, the pressure size adjustable, about the traveling schedule uses the photoelectric control, according to screen size length adjustable.

4. Control panel with manual, semi-automatic, fully automatic three modes, printing and indirect time digital control.

5. The independent nose elevating gear, cleans the screen doctor blade, the oil discharge knife, when the PARAposition color printing is very convenient, prints the platform to be equipped with the X, Y, Z direction the fine trimming.

6. The net clamps the arm to use the double guide pillar form, the adjustment is convenient, and according to the printer area size, provides to the net installment.

Lead time: 5 days after confirm payment Price term: CIF/FOB/CFR/FCA/EXW Payment: T/T L/C Western Union Minimum order: 1 set

Worktable largest size	500X700mm
Max. printing area	450X600mm
Max printing speed	1000pcs/hr
Air consumption	104litre/min(6bar)
Power	220/380V 60/50Hz 750W
Dimensions	970X1160X1760mm(LXWXH)
Weight	240Kg

12. Precision Vertical Plane Screen Printing Machine (TM-D4060)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-D4060	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Platen Press
Style	Screen-process Printing Press	Туре	Vertical Screen Printing Machine
Worktable Largest Size	400X600mm	Max. Printing Area	350X480mm
Max Printing Speed	1000PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	220/380V 60/50Hz 750W	Dimensions	800X1000X1500mm(Lxwxh)
Weight	160kg		

Trade Terms

Min. Order	1Sets	Unit Price	USD5825/Roll
Trade Terms	FOB, CFR, CIF, FCA, EXW	Payment Terms	L/C,T/T,Western Union,unionpay
Price Valid Time	Aug 19, 2013 ~ Aug 28, 2014		

Availability

HS Code	8443198000	Production Capacity	20sets/Month
Packing	Plywood Case/Wooden Case/as Required		

Description

Features:

1. The vertical structure, the screen rises and falls uses air operated perpendicular, about pad head slides the precise straight line guide rail and uses the frequency conversion motor-driven.

2. Uses the monolithic integrated circuit integration microcomputer control, the simplicity of operator facilitates.

3. The printing shaving knife reciprocating action uses the pneumatic control, the pressure size adjustable, about the traveling schedule uses the photoelectric control, according to screen size length adjustable.

4. The pad printer is control panel with manual, semi-automatic, fully automatic three modes, printing and indirect time digital control.

5. The independent nose elevating gear, cleans the screen doctor blade, the oil discharge knife, when the PARAposition color printing is very convenient, prints the platform to be equipped with the X, Y, Z direction the fine trimming.

6. The net clamps the arm to use the double guide pillar form, the adjustment is convenient, and according to the printer area size, provides to the net installment.

Additional Info.

Lead time: 5 days after confirm payment Price term: CIF/FOB/CFR/FCA/EXW Payment: T/T L/C Western Union Minimum order: 1 set

Worktable largest size	400X600mm
Max. printing area	350X480mm
Max printing speed	1000pcs/hr
Air consumption	104litre/min(6bar)
Power	220/380V 60/50Hz 750W
Dimensions	800X1000X1500mm(LXWXH)
Weight	160Kg

13. (TMP-6090) Oblique Arm Type Flat Screen Printing Machine



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TMP-6090	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Stop-cylinder Press
Style	Screen-process Printing Press	Туре	Oblique Arm Screen Printing Machine
Size of Printing Table	720X1000mm	Max Printing Area	600X900mm
Max Network Installation	900X1200mm	Min Network Installation	450X550mm
Substrate Thickness	0-20 0-50mm	Printing Speed (PCS/H)	500-1200
Air Consumption(0.6m pa)(L/PC	13/PCS	Dimensions(Lxwx h)Mm	1500X1200X1250
Weight	410	Power	2.3

Trade Terms

Min. Order	1Sets	Unit Price	USD4370/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union,unionpay
Price Valid Time	Jul 26, 2013 ~ Aug 26, 2014		

Availability

HS Code 8443198000	Production Capacity	20sets/Month
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Packing	Plywood Case/Wooden Case/as	
	Required	

Description

Application:

Flat Screen Printer of this series is widely used in the packaging industry (cigarette packaging, wine packaging, gift packaging and other card paper printing) trademark, calendar, oil painting, computer keyboards, paintings, iron-on transfers, credit cards, stickers, printing; Also suitable for the printing of the electronics industry.

Performance characteristics:

(1). The screen printing machine is driven by motor drive, which is belt drive, sensitive, balanced speed, speed adjustable.

(2). Oblique arm lifting motor, frequency control, the machine runs smoothly.

(3). Blade and back blade pressure regulating device, and can be adjusted to the thickness and size of printing.

(4). Vacuum adsorption fixed printing pieces.

(5). The printing plate has up and down, left and right, before and after tuning device, which makes it works accurate and convenient on board.

(6). Equipped with a safety device so that the oblique arm is stopped in an upper position having a reliable security.

(7). Electronic control unit centralized control by the microcomputer controller, the whole operation more simple, flexible, and easy maintenance.

Product pictures:

Other Info.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW

Model No.	TMP-6090	TMP-70100	TMP-90120
Size of printing table (mm)	720X1000	800X1100	1000X1300
Max printing area (mm)	600X900	700X1000	900X1200
Max network installation (mm)	900X1200	1000X1300	1200X1500
Min network installation (mm)	450X550	550X650	650X700

Substrate thickness (mm)	0-20 0-50	0-20 0-50	0-20 0-50
Printing speed (pcs/h)	500-1200	500-1200	400-1000
Working pressure(Mpa)	0.3-0.5	0.3-0.5	0.3-0.5
Air consumption(0.6Mpa)(L/pc)	13/pcs	13/pcs	13/pcs
The minimum height of the table(Relative to the ground)mm	820	820	820
Dimensions(LXWXH)mm	1500X1200X1250	1600X1350X1280	1800X1400X1300
weight	410	480	550
voltage	220V 50Hz	220V 50Hz	220V 50Hz
power	2.3	2.3	3.7

14. Multi-Function Flat Screen Printer (TM-600PT)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-600PT	Standard	CE
Color & Page	Multicolor	Structure	Platen Press
Style	Screen-process Printing Press	Туре	Flat Screen Printer
Worktable Largest Size	400X650mm	Max. Printing Area	350X550mm
Max Printing Speed	1000PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	110/220V 60/50Hz 750W	Dimensions	800X1100X1500mm(Lxwxh)
Weight	195kg		

Trade Terms

Min. Order	1Sets	Unit Price	USD4855/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Jun 18, 2013 ~ Aug 27, 2014		

Availability

Production	20sets/Month	Packing	Plywood Case/Wooden Case/as
Capacity			Required

Description

Machine features:

1. The screen printer with microcomputer control, high automatic function, easy setting and operation.

2. Import the component from Germany and Japan, the function can be trustiness.

3. The oil return and scraper double mould, meet the every kind of the printing requirements.

Flat Screen Printing Machine

- 4. The printing route and the speed can adjustment, satisfied with the all kinds of printing requirements.
- 5. Can balance the scraper by itself, to ensure the printing pr essure equality.
- 6. Use the import axes, axile bush made the screen scraper placidity slide printing.
- 7. The slide speed can adjustment independently, it is convenient and fast.
- 8. The Printing is high precision, convenient and quick.
- 9. With the function of vacuum inhale, can printing the very thinly things.

Random accessories:

One Tool box one piece of Chinese specifications one set of tongs one set of Allen key. One set of Philip's head screw, one of the located air cylinder.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW

Description

Application:

This type of machine is widely used in the electronics industry, PCB, LCD, soft lines, membrane switch printing, packaging printing, signs, calendars, painting, computer keyboards, paintings, iron-on transfers, stickers, credit card printing; Film, glass lenses, thin metal plate printing.

Performance characteristics:

(1). The screen printing machine is driven by motor drive, belt drive, sensitive, balanced speed, speed adjustable.

(2). Screen vertically, driven by a motor, frequency control, the machine runs smoothly.

(3). Blade and back blade pressure regulating device, and can be adjusted to the thickness and size of printing.

(4). The working process is divided into manual, semi-automatic and automatic.

(5). Vacuum adsorption fixed printing pieces.

(6). Printing plates has left and right, before and after fine-tune the device so that accurate and convenient to the board.

(7). Equipped with security guards, which makes the reliable security.

(8). Centralized control of microcomputer, reliable performance, low failure rate, the machine is easy to operate, flexible, and easy maintenance.

Model No.	TM-6080C	TM-4060C
Size of printing table	700mmX1000mm	500mmX800MM
Max printing area	600mmX800mm	400mmX600mm
Max screen frame size	900mmX1200mm	700mmX1000mm
Printing thickness range	0-30mm	0-30mm
horizontal fine-tune amount	+10mm	+10mm
Machine repeatability	+0.03mm	+0.03mm
Air pressure	0.5~0.6(Mpa)	0.5~0.6(Mpa)
Air consumption	35L/min	35L/min
power	2.5KW	2.5KW
voltage	220V/50Hz	220V/50Hz
Printing speed	200pcs/h~720pcs/h	200pcs/h~720pcs/h
Dimensions	1530mmX1160mmX1750mm	1330mmX930mmX1750mm
weight	700kg	600kg

16. Precision Vertical Plane Screen Printing Machine (TM-D6090)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-D6090	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Platen Press
Style	Screen-process Printing Press	Туре	Vertical Screen Printing Machine
Worktable Largest Size	700X1100mm	Max. Printing Area	600X900mm
Max Printing Speed	800PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	1200X1000X1650mm(Lxwxh)	Weight	600kg

Trade Terms

Min. Order	1Sets	Unit Price	USD8090/Set
Trade Terms	FOB, CFR, CIF, FCA, EXW	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Aug 19, 2013 ~ Aug 25, 2014		

Availability

HS Code	8443198000	Production Capacity	60, 000sets Per Year
Packing	Plywood Case/Wooden Case/as Required		

Description

Features:

1. The screen printer is with vertical structure, the screen rises and falls uses air operated perpendicular, about pad head slides the precise straight line guide rail and uses the frequency conversion motor-driven.

2. The screen printing machine uses the monolithic integrated circuit integration microcomputer control, the simplicity of operator facilitates.

3. The printing shaving knife reciprocating action uses the pneumatic control, the pressure size adjustable, about the traveling schedule uses the photoelectric control, according to screen size length adjustable.

4. The screen printer is controlled panel with manual, semi-automatic, fully automatic three modes, printing and indirect time digital control.

5. The independent nose elevating gear, cleans the screen doctor blade, the oil discharge knife, when the PARAposition color printing is very convenient, prints the platform to be equipped with the X, Y, Z direction the fine trimming.

6. The net clamps the arm to use the double guide pillar form, the adjustment is convenient, and according to the printer area size, provides to the net installment.

Additional Info. Payment: T/T L/C Western Union Price term: CIF/ FOB/CFR/FCA/EXW Package: Plywood case Lead time: 5 days after confirmed payment Warranty: 1 year

Worktable largest size	700X1100mm
Max. printing area	600X900mm
Max printing speed	800pcs/hr
Air consumption	104litre/min(6bar)
Power	220/380V 60/50Hz 3500W
Dimensions	1200X1000X1650mm(LXWXH)
Weight	600Kg

17. Vertical Screen Printer (TM-3045)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-3045	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Flat-bed cylinder press
Style	Screen-process Printing Press	Туре	Vertical Screen Printing Machine
Model No.	TM-3045	Printing Area	300X450mm
Table Size	400X550mm	Max Frame	550X720mm
Printing Thickness	Less Than 40	Platform Precision	0.05 More or Less
Printing Pressure	4.0-6.0	Printing Speed	900
Power	380V/1.5kw	Dimensions (Lxwxh)Mm	980X820X1580mm

Trade Terms

Min. Order	1Sets	Unit Price	USD7305/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Jun 20, 2013 ~ Aug 29, 2014		

Availability

HS Code	8443198000	Production Capacity	50sets/Month
Packing	Plywood Case or Wooden Case as Required		

Description

Flat Screen Printing Machine

Application: Mobile phone cover, mobile phone back, Tablet PC cover.

Features:

- 1. Printing powered by imported servo motor, printing more stable.
- 2. A variety of accessories by the customer freedom of choice, choose more flexible.
- 3. Hard alumina Taiwan version and more effective to prevent the glass scratches.
- 4. Touch screen controls, a variety of fine-tuning the details can be precisely controlled.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW

Model No.	TM-3045B
Printing area	300X450mm
Table size	400X550mm
Max frame	550X720mm
Printing thickness	Less than 40
Platform precision	0.05 more or less
Printing pressure	4.0-6.0
Printing speed	900
Power	380V/1.5KW
Dimensions (LXWXH)mm	980X820X1580mm

19. Oblique Arm Flat Auto Screen Printing Machine (TMP-90120)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TMP-90120	Standard	CE
Color & Page	Single-Colour Printing Press	Structure	Flat-bed cylinder press
Style	Screen-process Printing Press	Туре	Oblique Arm Screen Printing Machine
System Supported	Screen Printer	Workbench Area	1000X1300mm
Max Printing Area	900X1200mm	Max Screen Size	650X700mm
Thickness of Print (Mm)	20	Printing Speed (PCS/H)	400-1000
Air Consumption(0.6m pa)(L/PC)	13/PCS	Dimensions(Lxwx h)	1800X1400X1300mm
Weight	550kg	Power	3.7kw
Max Table Height	820		

Trade Terms

Min. Order	1Sets	Unit Price	USD6088/Set
Trade Terms	FOB, CFR, CIF, FCA, EXW	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Sep 11, 2013 ~ May 28, 2014		

Availability

HS Code 8443192900	Production Capacity	20sets/Month
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Packing Plywood Case/Wooden Case/as Required
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Description

Oblique Arm Flat Screen Printer (TMP-6090)

Application:

Flat Screen Printer of this series is widely used in the packaging industry (cigarette packaging, wine packaging, gift packaging and other card paper printing) trademark, calendar, oil painting, computer keyboards, paintings, iron-on transfers, credit cards, stickers, printing; Also suitable for the printing of the electronics industry.

Performance characteristics

(1). This screen printing machine is driven by motor drive, which is belt drive, sensitive, balanced speed, speed adjustable.

(2). Oblique arm lifting motor, frequency control, the machine runs smoothly.

(3). Blade and back blade pressure regulating device, and can be adjusted to the thickness and size of printing.

(4). Vacuum adsorption fixed printing pieces.

(5). The printing plate has up and down, left and right, before and after tuning device, which makes it works accurate and convenient on board.

(6). Equipped with a safety device so that the oblique arm is stopped in an upper position having a reliable security.

(7). Electronic control unit centralized control by the microcomputer controller, the whole operation more simple, flexible, and easy maintenance.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 80sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW

Model No.	TMP-6090	TMP-70100	TMP-90120
Size of printing table (mm)	720X1000	800X1100	1000X1300
Max printing area (mm)	600X900	700X1000	900X1200
Max network installation (mm)	900X1200	1000X1300	1200X1500
Min network installation (mm)	450X550	550X650	650X700
Substrate thickness (mm)	0-20 0-50	0-20 0-50	0-20 0-50
Printing speed (pcs/h)	500-1200	500-1200	400-1000
Working pressure(Mpa)	0.3-0.5	0.3-0.5	0.3-0.5
Air consumption(0.6Mpa)(L/pc)_	13/pcs	13/pcs	13/pcs

Flat Screen Printing Machine

The minimum height of the table(Relative to the	820	820	820
ground)mm			
Dimensions(LXWXH)mm	1500X1200X1250	1600X1350X1280	1800X1400X1300
weight	410	480	550
voltage	220V 50Hz	220V 50Hz	220V 50Hz
power	2.3	2.3	3.7

20. High Quality Semi-Automatic Oblique Arm Screen Printing Machine (TM-120140)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-120140	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Flat-bed cylinder press
Style	Screen-process Printing Press	Туре	Oblique Arm Screen Printing Machine
Worktable Area (Mm)	1400X1600	Max Printing Area (Mm)	1200X1400
Max Screen Fame Size (Mm)	1550X1700	Thickness of Materials (Mm)	20
Printing Speed	400~900PCS/H	Air Pressure (Mpa)	0.4~0.8
Air Consumption (L/PCS)	13	Power	5.5kw
Max Worktable Height (Mm)	880	Dimension (Lxwxh)	2480mmx1700mmx1380mm

Trade Terms

Min. Order	1Sets	Unit Price	USD10930/Set
Trade Terms	FOB, CFR, CIF, FCA, EXW	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Aug 23, 2013 ~ Aug 26, 2014		

Availability

HS Code 8443198000	Production Capacity	20sets/Month
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Packing Plywood Case/Wooden Case/as Required	
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Description

Application:

This series of flat screen printing machine is widely used in electronics industry (such as PCB, thin-film switch and so on), packaging industry (such as cigarette case, wine box, gift box and so on), paper board industry (such as trademark, calendar, oil painting, computer keyboard, new year picture, transfer print paper, adhesive sticker, credit card, plate board and so on).

Feature:

(1). High precision line and synchronous printing transmission adopts motor drive, speed equality and can be adjusted, balanced speed, speed adjustable.

(2). Oblique arm lifting motor, frequency control, the machine runs smoothly.

(3). Blade and back blade pressure regulating device, and can be adjusted to the thickness and size of printing.

(4). Vacuum adsorption fixed printing pieces.

(5). The printing plate has up and down, left and right, before and after tuning device, which makes it works accurate and convenient on board.

(6). Equipped with a safety device so that the oblique arm is stopped in an upper position having a reliable security.

(7). Electronic control unit centralized control by the microcomputer controller, the whole operation more simple, flexible, and easy maintenance.

Additional Info.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW Warranty: 1 year

Туре	TM-120140
Worktable area (mm)	1400X1600
Max printing area (mm)	1200X1400
Max screen fame size (mm)	1550X1700
Thickness of materials (mm)	20
Printing speed	400~900pcs/h
Air pressure (Mpa)	0.4~0.8
Air consumption (L/pcs)	13
Power	5.5KW
Max worktable height (mm)	880
Dimension (LXWXH)	2480mmX1700mmX1380mm

Weight	660kg
Rated voltage	220V/50Hz

21. Multi-Function Flat Screen Printing Machine (TM-700PT)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-700PT	Standard	CE
Color & Page	Single-Colour Printing Press	Structure	Flat-bed cylinder press
Style	Screen-process Printing Press	Туре	Flat Screen Printing Machine
Worktable Largest Size	500X700mm	Max. Printing Area	450X600mm
Max Printing Speed	850PCS/Hr	Air Consumption	104litre/Min(6bar)
Power	110/220V 60/50Hz 750W	Dimensions	970X1160X1760mm(Lxwxh)
Weight	245kg	Original Place	China (Mainland)
Standard Certification	CE		

Trade Terms

Min. Order	1Sets	Unit Price	USD5825/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union,unionpay
Price Valid Time	Aug 15, 2013 ~ Oct 25, 2014		

Availability

HS Code	8443198000	Production Capacity	50, 000PCS/Years
Packing	Plywood Case/Wooden Case/as Required		

Description

Machine features:

- 1. The screen printer is with microcomputer control, high automatic function, easy setting and operation.
- 2. Import the component from Germany and Japan, the function can be trustiness.
- 3. The oil return and scraper double mould, meet the every kind of the printing requirements.
- 4. The screen printing route and the speed can adjustment, satisfied with the all kinds of printing requirements.
- 5. The screen printer can balance the scraper by itself, to ensure the printing pressure equality.
- 6. Use the import axes, axile bush made the screen scraper placidity slide printing.
- 7. The slide speed can adjustment independently, it is convenient and fast.
- 8. The Printing is high precision, convenient and quick.
- 9. The screen printing machine is with the function of vacuum inhale, can printing the very thinly things.

Random accessories:

One Tool box one piece of Chinese specifications one set of tongs one set of Allen key. One set of Philip's head screw, one of the located air cylinder.

Payment terms: T/T L/C Western Union Packing: Plywood case/ wooden case as required Lead time: 5 days after confirmed payment Sku: 10sets Standard certification: CE Minimum Order: 1 set Price term: CIF/FOB/CFR/FCA/EXW Warranty: 1 year

Worktable largest size	500X700mm
Max. printing area	450X600mm
Max printing speed	850pcs/hr
Air consumption	104litre/min(6bar)
Power	110/220V 60/50Hz 750W
Dimensions	970X1160X1760mm(LXWXH)
Weight	245Kg

22. 4-Color Manual Screen Printer (TM-R4)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-R4	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Manual Operate Silk Screen Printer
Style	Screen-process Printing Press	Туре	Flat Screen Printing Machine
Table Size	450X400mm	Max Net Frame Size	500X450mm
Max Printing Area	400X350mm	Dimensions	1200X570X380mm(Lxwxh)
Weight	About 65kg	Standard Certification	CE
Original Place	China (Mainland)		

Trade Terms

Min. Order	1Sets	Unit Price	USD777/Set
Trade Terms	FOB, CFR, EXW, CIF, FCA	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Jul 25, 2013 ~ Oct 25, 2014		

Availability

HS Code	8443198000	Production Capacity	50, 000PCS/Years
Packing	Plywood Case/Wooden Case/as Required		

Description

Machine features:

- 1. Table type designed, small volume, easy to move.
- 2. The roller counterpoint twist lock, exact chromatically.
- 3. Half tone cycle can printed four colors continuous.

4. The key parts are all electro plated, more sturdiness.

5. This screen printing equipment can furnish the halftone with four colors, as the same time. And can printing four colors as the same time.

Lead time: 5 days after confirm payment. Payment: T/T L/C Western Union unionpay Price term: CIF FOB FCA CFR EXW Warranty: 1 year Standard certificate: CE Original place: China(mainland)

Table Size	450X400mm
Max Net Frame Size	500X450mm
Max printing area	400X350mm
Dimensions	1200X570X380mm(LXWXH)
Weight	about 65Kg

23. Flat Screen Printer with T Table (TM-400F)



Origin	Guangdong, China	Trademark	Tamprinter
Serial/Model NO.	TM-400F	Standard	CE
Structure	Platen Press	Style	Screen-process Printing Press
Туре	Automatic Screen Printing Machine	Max Printing Diameter	Dim150mm
Max Printing Thickness	300mm	Max Worktable Size	250X400mm
Max. Printing Area	230X380mm	Max Printing Speed	1200PCS/Hr
Air Consumption	110litre/Min(6bar)	Power	110/220V 60/50Hz
Dimensions	870X1000X1310mm(L x W x H)	Weight	160kg

Trade Terms

Min. Order	1Sets	Unit Price	USD3410/Set
Trade Terms	FOB, CFR, CIF, EXW	Payment Terms	L/C,T/T,Western Union
Price Valid Time	Sep 07, 2013 ~ Oct 26, 2013		

Availability

HS Code	8443198000	Production Capacity	50, 000PCS/Years
Packing	Plywood Case/Wooden Case/Carton/as Required		

Description

Technical parameters:

Max printing diameter: DIM150mm

Max printing thickness: 300mm

Max worktable size: 250X400mm

Max. Printing area: 230X380mm

Max printing speed: 1200PCS/hr

Air consumption: 110litre/min(6bar)

Power: 110/220V 60/50Hz

Dimensions: 870X1000X1310mm(L x W x H)

Weight: 160kg

Application:

This device is suitable for plastic products, electronics, hardware, cosmetics, gifts, leather goods, toys, stationery, wood and glass products and other industries.

Machine features:

- 1. The screen printer with Microcomputer control high degree of automation, simple operation.
- 2. Using the German BOSCH, FESTO pneumatic components such famous factory, reliable performance.
- 3. Back to the oil scraper dual mode selection; Adapt to various printing requirements.
- 4. The printing stroke and speed are adjustable to meet different printing requirements.
- 5. Automatic balancing scraper, can ensure equalized printing pressure.
- 6. The screen printer is using imported axis, so that the screen scraper smooth glide sleeve printing.
- 7. Slide speed can be independently adjusted, easier to use, fast.
- 8. Table movements using oblique desktop glide, more convenient replacement product for printing.

Max printing diameter	DIM150mm
Max printing thickness	300mm
Max worktable size	250X400mm

Max. printing area	230X380mm
Max printing speed	1200pcs/hr
Air consumption	110litre/min(6bar)
Power	110/220V 60/50Hz
Dimensions	870X1000X1310mm(L X W X H)
Weight	160kg

24. Vertical High Precision Flat Screen Printing Machine (TM-6090C)



Origin	China(Mainland)	Trademark	Tamprinter
Serial/Model NO.	TM-6090C	Standard	CE
Color & Page	Multi-Colour Printing Press	Structure	Platen Press
Style	Screen-process Printing Press	Туре	Vertical Screen Printing Machine
Model No	TM-6090c	Printing Area	600X900mm
Platform Size	700X1000mm	Max Screen Size	800X1200mm
Substrate Thickness	Less Than 50mm	Platform Precision	0.05 More or Less
Printing Pressure	4.0-8.0	Printing Speed	400-600PCS/H
Power Supply	380V/2.3kw	Dimension	1500X1070X1750mm

Trade Terms

Min. Order	1Sets	Unit Price	USD7305/Set
Trade Terms	FOB, CFR, CIF, FCA, EXW	Payment Terms	L/C,T/T,Western Union,unionpay
Price Valid Time	Aug 14, 2013 ~ Aug 27, 2014		

Availability

HS Code	8443198000	Production Capacity	20sets/Month
Packing	Plywood Case/Wooden Case/as Required		

Description

Applications:

This type of screen printing machine is widely used in the electronics industry, PCB, LCD, soft lines, membrane switch printing, packaging printing, signs, calendars, painting, computer keyboards, paintings, iron-on transfers, stickers, credit card printing; Film, glass lenses, thin metal plate printing.

For the Nameplate, Display Glass, light guide, lens window, membrane key switches.

Performance characteristics

- (1). The screen printing machine is driven by motor drive, belt drive, sensitive, balanced speed, speed adjustable.
- (2). Screen vertically, driven by a motor, frequency control, the machine runs smoothly.
- (3). Blade and back blade pressure regulating device, and can be adjusted to the thickness and size of printing.
- (4). The working process is divided into manual, semi-automatic and automatic.
- (5). Vacuum adsorption fixed printing pieces.

(6). Printing plates has left and right, before and after fine-tune the device so that accurate and convenient to the board.

(7). The screen printer is equipped with security guards, which makes the reliable security.

(8). Centralized control of microcomputer, reliable performance, low failure rate, the machine is easy to operate, flexible, and easy maintenance.