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Home Packaging and Print Screen Printer Silk Screen Machine 2020 Product List Product List Supplier List 70,680 Product Features R&D Capacity OEM (58,328) ODM (50,463) Own Brand (29,204) Other (2,222) City Shenzhen (16,134) Guangzhou (16,134) Guangzhou (16,134) 6,903) Qingdao (2,919) Suzhou (2,919) 2,710) Weifang (2,355) Shanghai (2,299) Wenzhou (2,239) Wuhan (1,948) Ningbo (1905) more related product categories, (Ltd.) is a manufacturer of professional export polyester screen mesh printing and printing polyester screen mesh printing and manufacturer of manufacturers. Our product engineers work closely with customers in various industries to develop product solutions tailored to individual project specifications. Related products:(Click on the photo below to contact us for more information, just click & Send & Send Thanks! Reliable Paper Type Tyvek Bracelet Round Silk Screen Printing Machine Item Paramter Qty Products Cylinder Bottle Screen Printer LC-PA-400E 1.Product Appearance: Round/Oblate/Flat 2. Maximum print diameter: & Phi:220mm 3. Maximum print area: 350*670mm 4. Maximum Product Gradient: & lt;14& amp; amp; ordm; 5. Print speed: 900 PCS/H 6. Air pressure: 6 bar, 50W 7. Power supply: 220V/50Hz, 110V/60Hz 8. Machine weight: 210KG 9. Machine size: 1200x1180x1450mm 1 set lipstick case, Cosmetic bottles, detergent bottles, beverage bottles, cups, filters, cans, plastic bottles, glass cups, bowls, pens, etc.: 1.Price terms: EXW Dongguan, China 2.Payment period: 100% T/T Advance 3.delivery: payment 4.package within 7 days after receipt of: plywood case sample contact method packaging and; shipping qualifications, other products, factory environments, Product Details How to Buy New 6 Color 6 Station Manual T-Shirt Screen Printer Conditions: New Origin: Shanghai, China (Mainland) Brand Name: VEVOR Model: NS606-DZJ Automatic Rating: Manual Color and Page: 6 Color Dimensions (L * W * H): 190cm * 190cm * 80cm Weight: 76kg Name: 6 Color Print Color: 6 Color Print Surface: Flat Print Speed: 800pcs/Hour Maximon Print Size (L*W): 500*600mm Print Height: 10mm Max Frame Size: 450*550mm Printed Product: T-shirt, How to order cloth, clothing, backpack, towels, leather, etc.9 S-300E multifunctional cylinder screen printing machine // Structure work table cylinder work bench / oval cylinder workbench / working table flat work updown to print circular diameter:75mm; Silindroid height: 160 mm; Flat: The 200*250mm squeeft stroke adjusts the limited switch squeeji and screen plate control high precision guide shaft S-300E multifunction screen printing device// use and character guide diameter of 85mm, with a slight taper on the printed, hollow plastic bottle, hose, hard and soft surface material color screen. Code Certificate CE S-300E multifunction screen printer // advantage function selection clamp type workbench may be inflatable, may not blow, it is possible to place all types of round oval substrates; In contact with the substrate, the work table and the bottom facilitates the placement of the substrate and removes; High-precision axis control. The screen printing pressure is uniform and reliable, with an accuracy of up to 0.07 mm; ink, a back blade with self-balancing scraper technology to ensure uniformity of ink formation; Working with micro-computer control programs, setting various modes; 4-counting digital LEDs, high level of automation; Printed stroke mechanical adjustment, integrated circuit adjusts the speed of digital.4. Guide pillars, high accuracy, steady moving screen frame up and down. 4 Screws on machines with a hardness of 12.9 are durable. We provide a full line of machines and a supply of the highest quality and performance. Haven't found the right supplier yet? AliSource 1 Request, Multi-Quote 1-Click Quote Comparison OEM, ODM and Takate © 1996-2014, Amazon.com, Inc. Alternatively, its affiliate screen printing is a printing technique that uses woven mesh to support ink-blocking stencils. The attached stencil forms an open area of the mesh that conveys ink or other printable materials that can be pressed on the substrate through the mesh with a sharp image. The fill blade or squeegee moves across the screen stencil and forces or pumps ink into the mesh opening to pass it to capillary motion during a scrage stroke. Screen printing is also a stencil method in which a design is imposed on the screen of a polyester or other fine mesh, the pessimistic area is coated with an unopened material, and the ink is forced into the mesh opening of the mesh by a fill blade or squeeji, forcing it into the printed surface during the squeeji stroke. Also known as silkscreen,

seriography, and serigraph printing. For example, you might have more than one color print that can print stripes. WITH INNOVATIVE DUO DECK DESIGNS AND CABINETS SUCH AS DISCRPTION CONSTRUCTION, SPM WILL BE THE BEST PRESS WITH A MANUAL FABRICATION SYSTEM. The U-slot guide locator can be registered quickly and easily during printing. The 2-sphing hinged screen holder system facilitates the action of screen lift-up. The left and right pallet movement designs offer more adjustments. SPM helps users achieve high-precision printing results with robust flatness paper-making pallets, machine tools and polished 50mm center shafts, rugged tapered roller bearings, extra-large knobs and four-point off-contact adjustment. Try and see the miracles that occur today with this economical but cool manual press. Standard Feature Registration and Off-Contact System1, U Slot Guide Locator The print head lock design, which provides a wide range of off-contact adjustments3 with an accurate 4-point pallet height adjustment system, maintains accurate color-to-color repeatability but guarantees a +/-0.10mm registration screen clamp and holder1. Built with low profile and release height adjustable arms, it reduces operator fatigue and downtime2, three large knob secure screen frames3, and a wide frame size of up to 500 mm wide4, the Appable, 2-speed hinge system increases print speed PALLET SYSTEM1, and specially made pallet pallets provide durability. Effective printing surface2, pallet adhesive3 accommodates all types3, easy to install function combined with left and right adjustments, available in any special requirements heduducity construction1, Designed for easy rotation2, duo deck system accelerates print production3, unique cabinet base support provides absolute stability and extra space for multi-use4, spare space for multi-use and spare space for multi-use 4, minimum work, print production consisting of up to 500 PCs /time 2, unlimited growth opportunities3, no special skills or training need to be easily operated, multi-faceted printing is more versatile than conventional printing technology. Unlike etching or lithography, surfaces do not need to be printed at pressure and do not have to be flat. Other inks can be used to work with a variety of materials such as textiles, ceramics, wood, paper, glass, metal and plastic. As a result, screenprinting is used in a variety of industries, including balloon clothing decal medical device printing electronics printing electronics, including circuit board printing product label signs, snowboard graphic fiber fabric thick film technologyscreen printing presses to efficiently print multiple copies of screen designs on clothing, while amateur and professional printers typically use screen printing presses. Many companies offer sophisticated printing devices simply. Most of these presses are manual. Some of the industry-class automated printers require minimal manual labor and significantly increase production. Screen Printing Trends and OutlookScreen Printing Market Space In China 20th century, 80 years, analysis of screen printing materials, equipment, technical research and development speed, flexo printing, offset printing, and screen printing with gravage have gained an edge over the competition. 7% annual increase. Currently, there are more than 70% of wide format color screen prints with spot color printing, nearly 30% are printed using four-color overprints, and the proportion of four-color overprints is still steadily increasing. Industry research shows that 70% of annual production is from 100 million companies. However, china's current total output value of print screen printing production value is small. 2%, likely to be tapped and with extensive development prospects. Nationwide screen printing ink usage is two tons, about 54% of which is imported. The mesh year of approximately 10 million meters is about 4,300 years, accounting for about 62% of imported silk screens, of which approximately 57% is the consumption of imported products. Larger screen printing factory with a larger percentage of imported products.Screen printing applicationSal survey shows the number of kinds of products arranged by the Chinese screen printing industry and manufacturers as follows: signs and panels, textiles and clothing, plastic sheets, advertising materials, printing circuits, light boxes, etc. in the emerging field of screen printing at special rates such as building materials, system cards, CD-ROM, security printing, etc. Ad Print Screen Printing is in commercial advertising, more markets, some large companies, especially electric companies, tobacco companies will promote their image to attach great importance to the role of advertising. Ad time and to some extent will decide the quality of the company's share of the market. Therefore, commercial advertising for all kinds of electrical advertising, packaging and advertising, outdoor advertising, screen printing provides a large space. In commercial competition, large-scale outdoor advertising is taken effectively and seriously, because of its wide field of vision. So, with the development of commercial advertising, screen printing volumes that print large-color outdoor ads are large and affordable, colorful, long-time savings, fast delivery benefits, and more and more cities are planning departments, advertising approved by regulators, and attracting many advertisers.2. The packaging and printing packaging industry is the main service screen printing industry, and targeted, screen printing technology will also contribute to the silkscreen printing industry, while continuing to develop applications and better providing the packaging and decoration industries for the packaging and decoration industries. Industry.

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