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Color thermal label maker

Color label printers are printers that print full-color labels. These devices are critical to the performance of a variety of organizations and businesses. There are different types of color label printers on the market, each of which has its own distinct advantages. If you are looking for a commercial laser color label printer or any other type of color label printing device, see the brands and models that we offer for sale. Color Label Printer by Afinia Label Color Label Printer by Afinia Label has high impact color output. The Afinia L801 inkjet color label printer has a 1600 dpi resolution and prints at a rate of 60 meters per minute, making it an efficient and affordable commercial laser color label printer option. This printer is ideal for mid-run product software and layers. Then there is also the Afinia R635 laser color label print that prints at a rate of 30 meters per minute and has a 1200 dpi resolution. This printer is ideal for business owners who want to be able to print exactly the amount of labels they need when they need them. Color Label Printers by Epson Color Label Printers by Epson are widely known and help eliminate label waste while significantly reducing the cost of label printing. Waterproof ink, colorfast technology, reliable performance and compact footprint make the ColorWorks label printer by Epson one of the most powerful industrial ly colored label printers known to entrepreneurs and manufacturers. Color Label Printers by VIPColor Color Label Printers by VIPColor are ideal for a variety of layer and inventory applications. The VP485 is perfect for short run label printing and creating bar encoding. It is ideal for creating custom labels in-house so that sales growth can be achieved. The VP495, on the other hand, is ideal for GHS marking and has been certified to produce highly durable BS609 compatible labels. Color Label Printers by Primera Technology Primera Technology color label printers are well known for their exceptional quality and are often considered the best industrial printer color label. The Primera CX1200 label press has 2400 DPI color quality so that the labels printed on it are as good as, if not better than those produced on expensive digital label presses. With its vibrant colors, crisp text and easy operation, it is easy and beneficial for businesses. The Primera FX1200 digital finishing system provides companies with professional finishing complete to complete their label production processes. This machine is perfect for finishing and cutting labels with carbide steel knife blades, offering faster twists. Whether you are looking for a commercial multi-color label printer or a simpler model available for sale, here at DuraFast Label Company, you will finally be able to find exactly what you need and buy it for a good From leading brands in the industry, our printer color label is sure to increase the productivity of by Business. Printing color labels faster than any other label printer on the market The Industrial Color Label Printer QLS-4100Xe can quickly process and print data-intensive labels through enterprise software. This robust 300-dpi thermal transmission digital industrial color label printer is suitable for office or factory environments and prints up to 7 ips, four-color CMYK process print mode. Printing color labels faster than any other label printer on the market The Industrial Color Label Printer QLS-4100Xe can quickly process and print data-intensive labels through enterprise software. This robust 300-dpi thermal transmission digital industrial color label printer is suitable for office or factory environments and prints up to 7 ips, four-color CMYK process print mode. Ideal for distributor-brand labels on cases/cartons of food, display labels on boxes of electronic devices, or other variable content Choose between Thermal Transmission, Spot or CMYK ProcessColor labels are produced at speeds up to 7 ips (178 mm/s) and in widths of up to 5.1 (130 mm), allowing for a large variety of shapes Add essential value to your products with cheap, specially typed labels Type labels in-line, which products are packaged, to specialprint a unique color label for each unique product. Label graphics, text, barcodes, color codes, and all other label content. Quiet operation and compact size make it suitable for use on an office table top or factory floor. Seamless operation in demanding production environments over many years with minimal maintenance. Print an average of over 3,000 labels per hour in CMYK color print mode at 300 dpi. Generate over 7,000 labels per hour in spot color print mode. Both barcode label printers and near photo-quality label printers, the QL-4100Xe carries the best aspects of each. Companies with software integration requirements that the need to quickly print color labels with variable information on each label chose the Label Printer QLS-

4100Xe. Print labels with barcodes, color codes, logos, graphics, product description text, serializing text (such as expiration date and best-for-date), and fields that are prompted to do so. Color thermal transfer with 300 dpi print resolution Write labels with color codes, color codes, logos, graphics, product description text, serialize text and prompted fields Directly integrated with an automatic applicator to form a true color label printer-applicator system Mass-customize labels for private label customers, major retailers, and distributors For the most demanding production schedule Introduce AstroNova® Product Identification Label Printers Request a virtual demo today! I would like to schedule a demo » AstroNova offers free, remote, web-based consultation, so we can focus on your needs and help you do business smarter, more cost effective, and do you can be reactive to changes and trends in the industry. In about 20 minutes of your time, get a no-obligation demonstration with one of our trained sales sales to see our label printers and presses in action. Plus, you can expect a correctly calculated cost per label and free samples! Exploring the various Print Technologies Color label printers is a maze of different brands, printer models, price points and printing technologies. Understanding the key differences in the different available printing technologies is critical to discovering which technology is best suited to your application needs. Although no single printing technology is perfect for any application, it's important to understand your specific application and the unique challenges it poses. Download this ebook to learn which printing technology is right for your product. Download the Paper » Exploring the various Print Technologies Color label printers is a maze of different brands, printer models, price points and printing technology. Understanding the key differences in the different available printing technologies is critical to discovering which technology is best suited to your application needs. Although no single printing technology is perfect for any application, it's important to understand your specific application and the unique challenges it poses. Download this ebook to learn which printing technology is right for your product. Explore the different printing technologies When most people think of label makers – or label printers, labeling systems, barcode printers or what each manufacturer calls their products – those small handheld devices with small keyboards and one-line black and white LCD screens come to mind. Although many of these are still available, at this point they are largely yesterday's technology. In fact, these days, you can find many types and levels of label printers (in terms of price, label quality and volume). They range from cheap and convenient consumer-class models for marking containers and other items in the home, to the mission-critical machines for printing shipping labels, warnings (Stop! Caution! Fragile!), barcodes, product labels and so much more. Here's a rundown of how to navigate the label-printer market, along with our top tested choices. Need monochrome or color labels? Most consumer-grade and lower small-business labelers print only one color, usually black, although some models offer paper that will produce other colors, such as yellow on black. In fact, some label printers offer a wide range of monochrome color choices, including, say, white on dark green or yellow on pink. The point is that the color of the paper is the background color, and the stock, in most cases, is infused with just a foreground hue that is activated by the printer in the printing process. And then there are commercial printers for advertising labels — which are far beyond this round-up—that prints labels of all shapes and sizes in full color. There are even commercial label machines that are large enough to take a large part of your living room. We primarily review consumer-grade and small-business label printers that range in price from less than \$100 to just more than \$500. Believe it or not, compared to the number of commercial- and business-class labelers out there, there just aren't that many lower consumer and small-business models available, and the models stay in the market for a long time. (Some of our favorites, you see, are more than five years old.) The good news is that, for the most part, what's available is not only proven but versatile, can print many different types of labels on vastly different sizes. Label Stock, Cutters and Print Tech: Which Of These Matter? Maybe all you need to notice is some folders file, or you need to print mailing labels from a database. It's easy to find products that specialize in this data, but many of the latest label printers support a diverse set of empty label bands, or rolls, that span in width and material. Many of today's labelers can accept rolls of several different widths, as well as continuous length rolls, or rolls of fixed length die-cut labels that peel off the roll one at a time. Many label printers support not only paper labels, but also plastic, and sometimes specialized sticky layers of fabric or foil. In addition, all labelers have cutters of one type or another, ranging from simple serrated-edge blades where you tear your labels from the roll manually, as you would aluminum foil, to manual guillotine-like blades that you distribute with a lever, to automatic blades that cut each label as it comes out of the printer. Some also come with built-in batteries that allow you to use them on the go, wire-free, and some support optional fastenable batteries. Almost all label printers designed for consumers and small businesses are thermal printers. This means that the empty label material itself contains the color (there is no ink in the printer), which is printed (in specific patterns) based on heat released from a print head or element when the paper (or whatever material) passes. Even some label printer makers, such as Brother, offer two-color paper, such as black-red layers. Because today's labelers support more than just a width or length of roll, it increases the variety of label types you can create. If you plan to use your label printer for a wide range of projects—mailing labels, movie apps, product barcodes, banners, and more—you should find a machine that supports multiple widths and other variable configurations of label rolls. How will you connect to, and print from, your Label Maker? An important factor in choosing a labeler is to decide how and where to use it. In other words, what kind of connection(s) do you need? Many label printers support more than one connection type, but some only support one, where USB is the most common. It is not only used to connect to your computer or mobile device, but for the many labelers that come with internal it is one of the more common ways to charge them. It is is with USB is that the labeler must always be bound to another device, making it more difficult to move around. Additionally, print devices that connect only via USB will not connect to your network or the Internet unless something else works as a print server. Also Bluetooth is supported by many label printers, as well as Wi-Fi and Wi-Fi Direct. Wi-Fi, of course, makes the printer part of your network, so that all computers and mobile devices on the network-with the right software installed, that is- access to the printer. Wi-Fi Direct creates a peer-to-peer network connection between a mobile device and the printer, which means that neither the printer nor the mobile device requires a regular network connection or router. While in the past the label printer is required to type on small attached keyboards to print, the latest models take their direction from any type of computer device, whether a desktop computer, a laptop, a smartphone, or a tablet. Many of today's labelers support all of these devices, which, among other things, provides a much simpler and more versatile platform for creating and printing labels. In most instances, the printer tells the software what type of label roll is loaded into the printer. In turn, the software displays predesigned templates for several different label types. You can then fill in gaps that are, redesign the template, or restart new and create your own custom labels. In many cases, in addition to using the symbols, borders, and other design options built into the software, you can also import clip art and sometimes even photos (which print in black and white, of course) into your label layouts. Look at authoritative reviews of label printers for more information about the efficacy of their bundled software, if any. How should you measure cost of ownership? If you plan to print a large number of labels, another critical factor is the cost per label, which is also often referred to as cost of ownership. Most label printers support a large collection of label types, as many as 30 or more, that include different widths, lengths, colors, and material types. And the pricing of this stock can vary equally wildly. Simple 1.5-by-3.5-inch die-cut labels typically cost about 2 cents to 4 cents each. Buying the same labels in bulk (say, 50 to 100 rolls at a time) can knock your operating costs down by 25 percent or more. Finer plastic, cloth and foil labels will cost you significantly more, as will larger labels. It is also important to remember that the cost per label, even of the same size and material, can differ quite a bit from machine to machine. It depends on what the company makes the labelmaker, what kind of labels you buy, how many rolls you buy, and where you buy them. So you want to check in your label costs carefully before you go to a printer. The labels may end up costing you lots more than expected in the long run. The cheapest labeler from a device point of view may well not be the cheapest long-term cost of operation it comes to the consumables. So, which label printer should you buy? The guide below describes the best label printers that we have tested in recent years that remain on the market available new ones. Keep in mind that public printers can also print sheets with labels and be a very profitable option if your label printing is only temporary. For a look at our top printer picks overall, check out our most important best printer roundup, as well as the best inkjet and laser printers you can buy right now. Nwo.

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