



Anytron any-002

The Color label press any-002 can make 5.000 color labels within two hours

As the output is a maximum 9m per minute, it is possible to print out 5.000 labels within two hours. In addition, up to 200m can be printed out at one time and the setup for printing is unnecessary-therefore, immediate printing is possible.

No need for professional technicians

The operation of the equipment is easy and simple. Therefore, no professional technicians are necessary for printing, which reduces labor costs. With one-day education, anyone can easily become a label printing specialist.

Label printing, handily done in an office

Any-002 does not require a large space. It can be installed in small spaces such as offices and can print out labels immediately whenever necessary.

Any label can be printed out at any time in a preferred quantity

Upon the order of customers, continuous labels or pre-cut labels can be printed out immediately in required quantities. This minimizes unnecessary inventory costs and facilitates customers satisfaction through fast lead time.

Easy operation in handling label media

The automatic media guiding and media feeding system enables the customer to easily operate the printer regardless of the kind of label media.

Various materials can be supported

Labels are printed on various paper types such as art papers, certified PET and PP. Therefore, paper materials suited to customers needs can be used.

Work that was impossible with analogue equipment is now possible with anytron software

Any-002 uses its own software, and thereby conveniently and speedily processes the tasks that were impossible with analogue equipment.

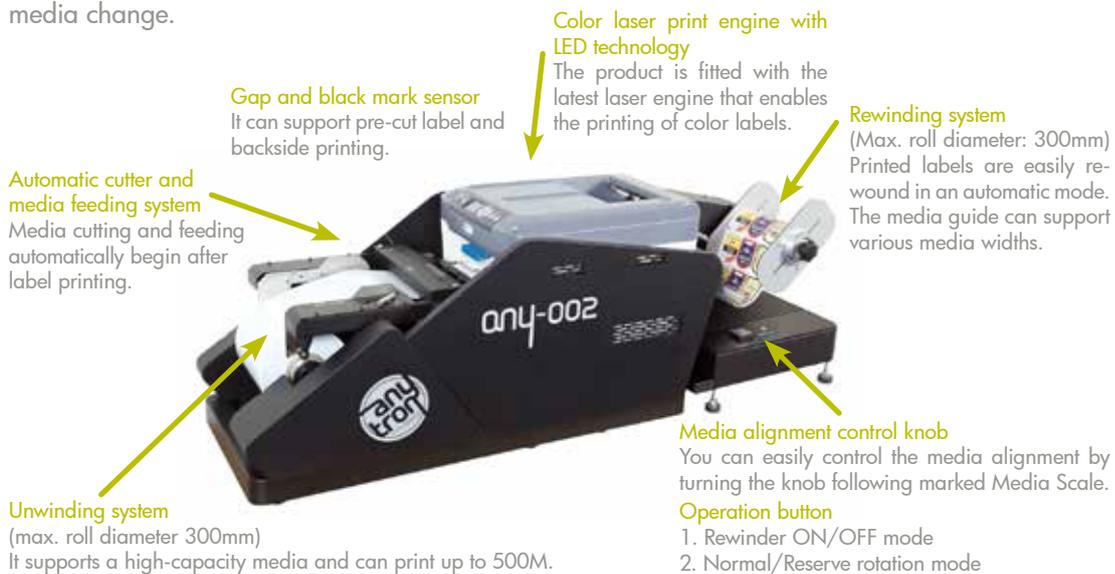
The unique information that is entered into labels, such as QR codes, barcodes and numbering, can be printed out immediately.

It provides a variety of printing functions

It supports the black mark sensor and gap sensor in printing with an accurate position. Also, back-sided printing is available by sending the black mark on the opposite side of the label.

Bigger roll media support

The maximum roll diameter of the unwinder is 300mm. It enables label printing up to 500m without media change.



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Minimization of waste paper

In analog label printing, there is a large problem with wasting label stock, any-002 can save label media by automatic cutting before the end of printing (The average waste paper is less than 10cm using Anycomm software).

Low-risk investment, but high productivity

Any-002 can get a better return on investment compared to other digital label machines. Therefore, the customers are relieved of the burden of investment costs.

High-quality labels can be produced at reasonable consumable costs

Using high-capacity toners and drums, high-resolution labels can be produced at reasonable prices. The printed labels maintain their quality for a long time as they have superior waterproofing and are less susceptible to the impact of external environments.

Specifications

Faster output, faster delivery

Maximum printing speed of 9m per minute (15cm/sec)
High-capacity 256MB RAM and HDD 160GB to support big file

High-resolution label printing

Highly stable digital LED engine
Resolution of 600x1200dpi through toner base

Prompt and convenient data processing

Prints maximum 1,2m-long labels
Prints labels with user-preferred colors based on the color management by anytronRIP software
Convenient production of variable data such as barcodes, QR-codes and serial numbers (available options)
Sensor for black mark and printing on pre-cut label

Effective and economical printing work

Various materials can be supported (art papers, certified PP and PET) and thickness.
Capacity of toner cartridge: (5% coverage of A4 sized paper) K-11.000 pages/CMY-11.500 pages
Capacity of Image Drums: 28.000 pages
Capacity of transfer belt-fuser unit: 60.000 pages

Interface and software

Interface: High-speed USB, TCP/IP
OS: Windows XP, Vista, Windows 2003, 7, 8, 10
S/W: anytron RIP S/W, Windows driver

General characteristics

Unwinder system/Rewinder system (option)
Maximum diameter of installed media rolls: 370mm
Diameter of the core inside: 7,62 cm (3inches)
Automatic of manual cutting after printing
Operating environment: Temperature 10° - 32°, Humidity 20-80%
Power supply: 220-240 VAC, 50-60Hz, 4,5A
Power consumption: usual 600W, Maximum 1.300W
Weight: 95kg
Dimensions: 1180mm (L) x 480mm (W) x 600mm (H)

Any rewinder

Max. roll width/weight	215mm - 10 kg
Max. roll diameter	300mm
Rewinding speed	max. 9m/min. (15cm/sec.) (same as printing speed)
Function	Normal rotation mode Reserve rotation mode Media alignment control knob
Power	220 V-240V
Dimension	Net size: 490 (L) x 550 (W) x 450 (H)mm – 26kg

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Go to www.tasco.be for the movie or scan the QR code.



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