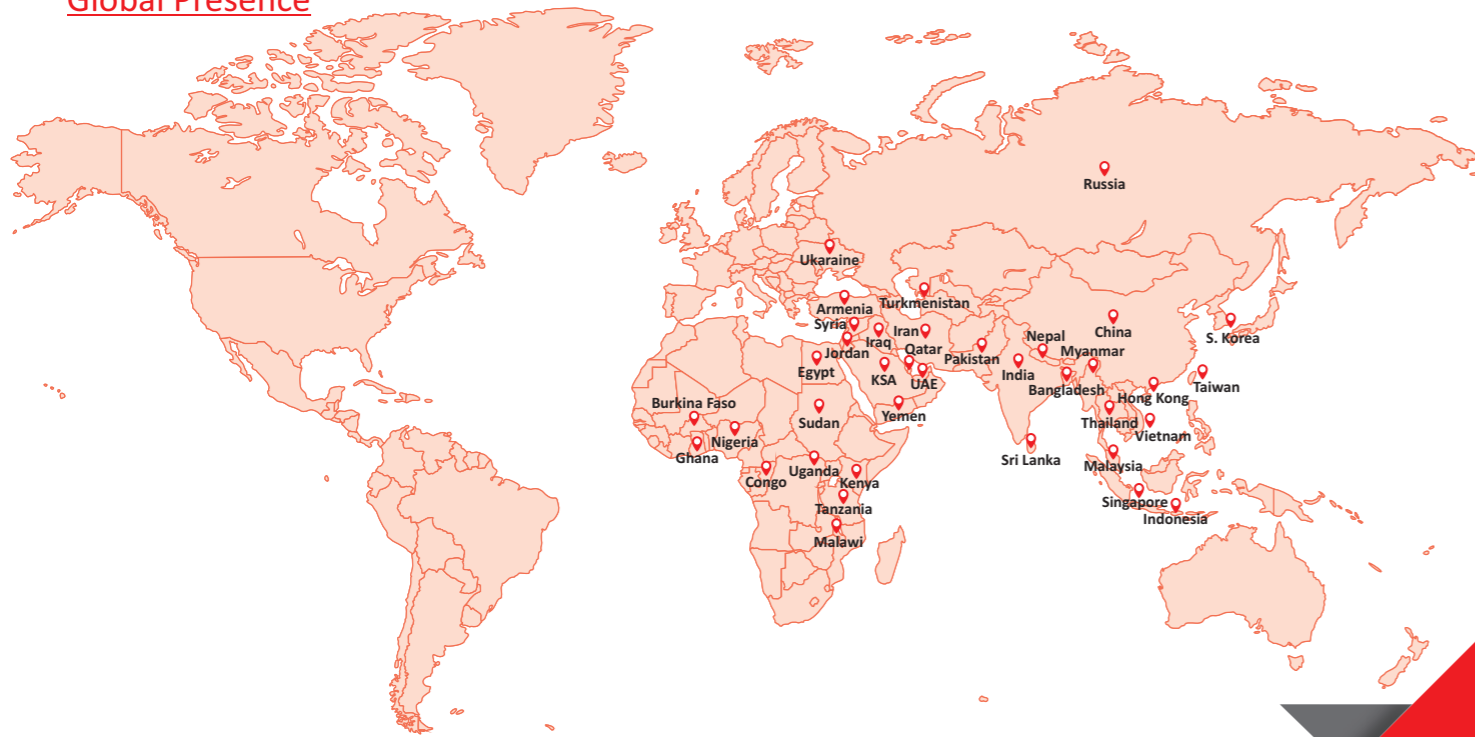


Specifications

Print width	2" (51 mm) – 8.5" (215 mm)
Color	CMYK
Resolution	1600 x 1600 dpi
Ink supply	Four-2liter ink tanks
Ink type	Dye ink, (4) individual CMYK tanks
Media type	PET, PP, Paper
Media caliper	0.1mm to 0.3mm (0.004" to 0.12")
Maximum roll diameter	300mm(11.8")
Media width	2" (51 mm) – 8.5" (215 mm)
Lamination	Self-wound adhesive backed / Max. diameter : 250mm
Cutting area	W205mm x H205mm (Split cut mode: No limitation of cutting length)
Laser source	Sealed CO ₂ Laser
Laser power	80W
Maximum web speed	18m/min
Mode	Print and cut /Print only /Cut only
Power supply	220-240VAC
Dimension	W1778 x D711 x H1473mm / 272kg

Global Presence



CONDOT[®]
SYSTEMS PVT. LTD.

Head Office
Unit No. 122, Niraj Indl. Estate, Off. Mahakali Caves Road, Andheri (E), Mumbai - 400 093.
Phone : +91-22-2687 7023 Fax : +91-22-2687 9078 Delhi : +91-11- 22015055 / 22455850
Email : cspl@condotsystems.com Web : www.condotsystems.com

BITEK TECHNOLOGY INC.

Email : info@anytron.net
Web : www.anytron.net

CONDOT[®]
SYSTEMS PVT. LTD.



anytron
digital label Pro

On-demand label factory!

any-JET



any-JET

On-demand label factory!

Time & cost effective for in-line printing and cutting system

It gives you one-stop solution of printing, laminating and scrap paper removal, so you just need to enjoy your time till your labels done. Also, it can save label media because you don't need install a roll twice time for cutting.

- **5,000 labels available in an hour without retooling and making plates**
You don't need to even touch when you set the machine, it will give you more than 5,000 labels in one hour.
- **Any label can be printed out at any time in a preferred quantity**
Upon the order of customers, continues labels or pre-cut labels can be printed out immediately in required quantities. This minimizes unnecessary inventory costs and facilitates customer satisfaction through fast lead time.
- **No need for professional technicians**
The operation of the equipment is easy and simple. Therefore, no professional technicians are necessary for printing, which reduces label costs. With a few days education, anyone can easily become a label printing specialist.
- **Label printing, handily done in an office**
any-JET does not require a large space. It can be installed in small spaces such as offices and can print out labels immediately whenever necessary.

Transform into 3 machines on your demand

You can use any-JET with 3 modes which are printing only, cutting only and print and cut mode on your demand.

- **Labels with highly complex images can also be cut speedily**
Various images ranging from simple rectangles and circles to complex cuts such as stamp shapes can be executed easily and speedily.
- **Labels with highly complex images can also be cut speedily**
High resolution labels can be printed with Large capacity Ink that has reasonable price Plus, nearly Zero cost for changing consumables of laser compare to knife die cutter.
- **Cutting and marking can be performed simultaneously**
You also can different cutting methods for single label cut performance, such as full, half cut and marking.
- **The combination of the latest laser technology guarantees the quality of labels.**
any-JET does not require a large space. It can be installed in small spaces such as offices and can print out labels immediately whenever necessary.



Lamination unit
Laminating is possible on printed labels.



Ink-jet label printer
Compact and fast ink-jet label printer can produce high-quality on-demand labels.



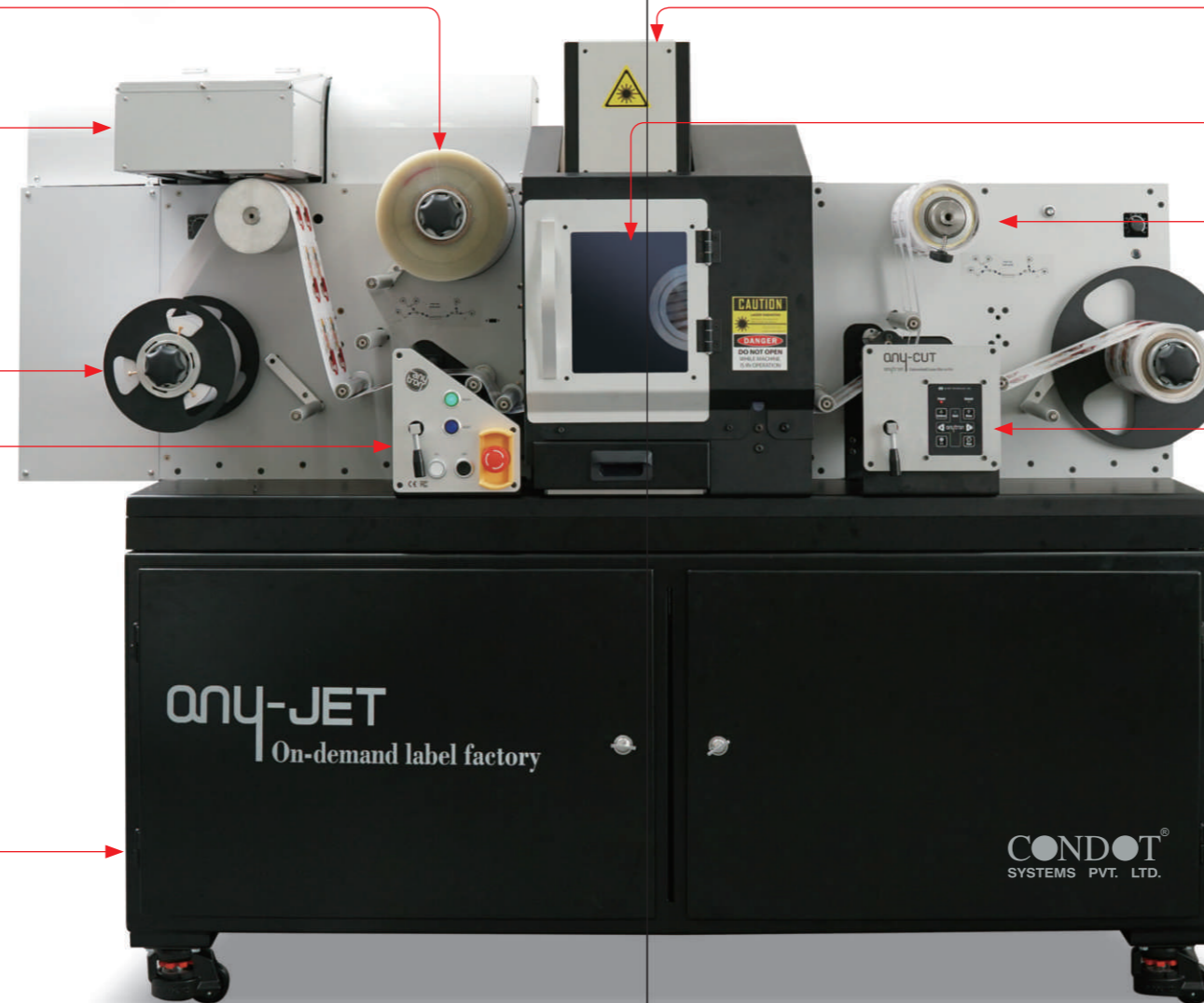
Unwinding system
The media roll can be easily installed.



Safety switch panel
Secure operating is possible with various safety device in certification standard.



Ink storage
You can store 2l high capacity ink



Laser system
Accurate cutting is possible using the latest laser engine.



Blackmark sensor
Label location accuracy is assured.



Matrix removal
Scrap papers can be easily removed.



Rewinding system
Completed labels can be easily wound.



Operation panel
The operation is convenient. Anyone can be an expert with only a short-term training session.

