

Dress up your goods by on-demand production of labels, tags and flexible packages in right time, right place & right quantity

13" SINGLE-PASS LED ROLL-LABEL PRESS BIZPRESS 13R



With the most advanced LED printer engine, BIZPRESS 13R provides high quality, high efficiency and low production cost with wider range of compatible substrates.

There's no need of cutting between jobs at printing speed of 7.26m/min. Differentiated low-temp. fuser, cooler and ionizer guarantee variety of compatible substrates.

Secondary transfer of images from belt to media prevents dust on background and damages on drums.

FEATURES



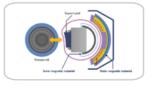
INTUITIVE S/W Easy to handle multiple jobs in integration and advanced settings.



1200 x 2400 DPI The most advanced S-LED and DELCIS technologies are applied on each of 14592 LEDs.



PERFECT QUALITY IRecT technology corrects image misalignment digitally in ultra-high precision

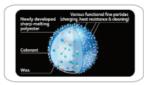


IH FUSER TECH.

This new high-efficiency fusing technology works at low temp without need of preheating.



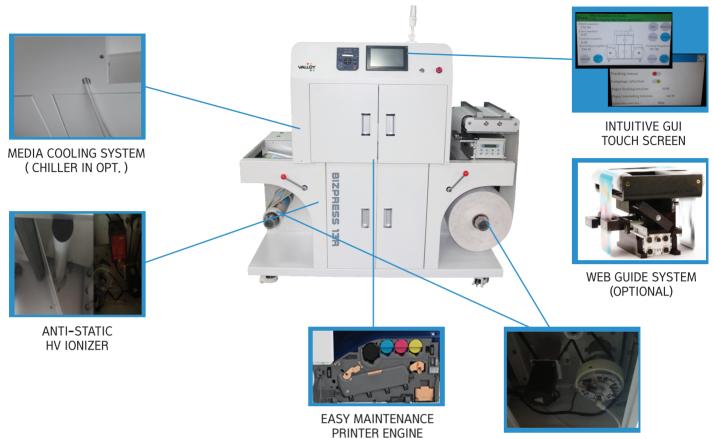
WIDE RANGE OF MEDIA Low-temp. fusing, media cooler and ionizer allow wider range of compatible media to print



EA ECO-TONER Special toner contains low-temp. sharp-melting polyester for photo quality glossy output.



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PNEUMATIC TENSION AUTOMATIC CONTROL

SPECIFICATION

Printing speed: up to 7.26 m/min	Operating environment: Temperature 20℃ – 23℃
Printing technology: 4 color (CMYK) LED technology	Humidity: 45 – 55%
Print processor: 933 MHz, 2G	Power supply: 110 - 127 V AC, 50-60Hz @3.8 KW
Preparing time: less than 28s	220 - 240 V AC, 50-60Hz @3.8 KW
Interface: TCP/IP	Eye-mark sensor for pre-printed media or pre-cut media
Media width: Min.210mm, Max.320mm	Unwinder & Rewinder: Max. roll media diameter: 450mm
Print width: Max 304mm	Max. weight of roll media: 47.2 kgs
Print label length: max 1.2m to repeat	Monthly duty cycle 20,000sqm
Media type: 60 - 350 micron	* Automatic pneumatic expandable mandrels
*Paper: (thin) paper, high glossy paper, matte paper	* Media connecting table for easy roll change
*Film: PET(white, clear, silver, gold), PP, PE, PVC, PA	* Media preprocessing by in-built ionzer
Resolution: 1200 x 2 00 dpi	* Media cooling system(air cooling system & optional chiller)
Toner capacity: CMY-18.5K (A4, 5% coverage rate)	* Webguide system in option
K – 26K (A4, 5% coverage rate)	* Electric tension control by magnetic powder brake
Drum capacity: Drum – 100K	* Media residual of rewinder detection
Size (H x W x D): 1400 mm x 850mm x 1600mm	* Antistatic brush
Weight: Net 350kgs, Gloss 423 kgs	* Variable data printing

