



VANGUARD

DIGITAL PRINTING SYSTEMS

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GROWING YOUR BUSINESS TOGETHER

Vanguard Digital Printing Portfolio

VR5D-E



VR5D-E

Our VR5D-E is the most feature rich, entry level 4' x 8' true LED UV flatbed printer on the market. With industry-proven, dual-color, Ricoh Gen5 print heads, you can expect both quality and speed, up to 12 boards an hour, at a very affordable starting price. The VR5D-E is also field upgradeable, up to 10 print heads in 2 rows (2x5), for increased production. While pricing is entry level the VR5D-E is an Industrial, High Production Printer engineered for worry-free maintenance and ease of operation. High production with low operating cost is at your fingertips!

| VR5D-E | |
|-------------------------|-------------------------|
| Print Head | Ricoh Gen5 |
| Qty. of Heads | Up to 10 |
| Max Print Thick. | 4" |
| Ink Config. | CMYK+LcLm+W+V |
| Max Print Area | 50" x 99" |
| Machine Dim. | 15'4" x 6'7" x 4'9" |
| Electrical Req. | 2x 220v 30A 1 Phase |
| Air Req. | 80-100 PSI |
| Single Row Print Speeds | |
| Express | 428 Sq ft/h |
| Production | 322 Sq ft/h |
| Quality | 274 Sq ft/h |
| High Quality | 180 Sq ft/h |
| Dual Row Print Speeds | |
| Express | 648 Sq ft/h |
| Production | 535 Sq ft/h |
| Quality | 476 Sq ft/h |
| High Quality | 320 Sq ft/h |

The VR5D-E supports CMYK W V printing while utilizing 7-14-21 pl dots for vivid color output on substrates up to 4" thick. Other features include auto height detection, one-touch pin registration, front-to-back and back-to-front printing and 4 reversible vacuum zones. The end result is a versatile printer that helps you increase your job applications and grows with your business.



VANGUARD

THE BEST BUSINESS
PARTNER TO INCREASE
THE GROWTH OF
YOUR BUSINESS

Product of the Year – 4 Years in a Row



Vanguard Digital Printing Systems is building a proud history of adapting products to meet their family of clients' needs by defining the market through ever evolving innovation, technology, quality, and speed. We don't force our clients to adapt to our equipment, but rather, we adapt our equipment to fit the needs of our clients' unique applications.

VAN•GUARD / van•guärd / noun:
A group of people leading the way in new developments and ideas.

