VERVELED

TRUE FLATBED UV LED PRINTER

VERVE LED (2513/3220HB/3225HB SERIES) **ENHANCED**

PRINT BUSINESS OPPORTUNITIES







VERVE LED 2513 KA2513M KA2513R KA2513R6 Models Printing Technology Drop-on-demand, Piezo Electric Inkjet Print Heads KM, Ricoh G5 & G6 4 to 8 (6 PL) 2 to 9 (7 PL) 3 to 9 (5 PL) No. of Print Heads 2.56 m x 1.68 m Thickness Maximum 100 mm Suction & Blower Handling Printing size 2.44 m x 1.22 m Curing System Dual UV LED Lamps UV LED Curable Ink Туре Bulk Ink Refillable System System CMYK + W + V Printing Resolution (dots per inch) Upto 1440 dpi Error of less than ±0.3 % of distance travelled, or ±0.3 mm, whichever is greater Distance Accuracy Connectivity/Interface AC 220 V, 30 A, 50/60 Hz **Power Requirements** Dimensions (Printer only) 4660 x 2180 x 1480 mm 4830 x 2280 x 1840 mm Dimensions (With Packing) Onyx (ColorJet Edition) RIP software 1450 / 1650 Weight (Net Weight/Gross Weight) kgs Temperature: 18 to 28°C Humidity: 20 to 60% RH (Non-condensing) Power ON Environmental Power OFF Temperature: 5 to 40 °C Humidity: 20 to 80% RH (Non-condensing)

			Print Speed (Sqm/nr)							
			KM 1024 a		Gen 5			Gen 6		
Modes	Print DPI	Passes	4 Heads	8 Heads	2 Heads	4 Heads	6 Heads	2 Heads	4 Heads	6 Heads
			1 Row	2 Rows	1 Rows	2 Rows	3 Row	1 Row	2 Row	3 Row
Mode 1	635 x 900	6	-	-	15	27	41	-	-	-
Mode 2	635 x 1200	8	-	-	12	22	32	-	-	-
Mode 1	635 x 600	4	-	-	-	-	-	32	53	68
Mode 2	635 x 900	6	-	-	-	-	-	22	39	52
Mode 1	540 x1440	4	34	61	-	-	-	-	-	-
Mode 2	540 x 1080	6	23	41	-	-	-	-	-	-
Mode 3	540 x 1440	8	17	30	_	_	_	_	_	_

Brochure

Verve Led 3220 HB

Scan Here



Brochure Verve Led 3225 HB Scan Here





ADDITIONAL FEATURES

- VERVE LED enables high quality direct printing on almost any kind of materials, including wood, glasses, leather, ceramic tiles & much more.
- High-quality, productive colour scheme with groundbreaking features:



Linear Motor Maglev Technology



Anti-static Ioniser



ROHS AND REACH Compliant Inks



Vacuum System



Anti-crash System



Dual Media **Height Detection**



100 Mm



Dual Negative Pressure System



White Ink Circulation

