



K2
LINEAR



K2 LINEAR SERIES UV PRINTING PRESS

K2-1000



K2 LINEAR SERIES SPECIFICATIONS

PRINTHEAD	Kyocera
INK CONFIGURATIONS	CMYK (Mirrored array available); CMYK+W
INK TYPE	LED Lamp
RESOLUTION	1200x1200 dpi
PRINT SPEEDS	K2-1000 Draft (1 rows, 3 pass): Up to 900 ft ² /hr Draft (2 rows, 3 pass): Up to 1400 ft ² /hr Production (1 rows, 5 pass): Up to 600 ft ² /hr Production (2 rows, 5 pass): Up to 968 ft ² /hr Fine Print (1 rows, 12 pass): Up to 450 ft ² /hr Fine Print (2 rows, 12 pass): Up to 753 ft ² /hr
MEDIA- 5' x 10' Bed	Max. Media Size: 10' x 5'
UV CURING	LED
RIP SUPPORT	Onyx or Caldera
DIMENSIONS	5' x 10'
L x W x H	17.1' x 8.9' x 4.6'
MIN. WORK AREA	21.1' x 12.9'
L x W	
MAX. MATERIAL THICKNESS	3.93"
WEIGHT	5' x 10' : 3197 lbs. Ship Weight: 4762 lbs.

NEW LINEAR MOTOR

- No mechanical contact
- High precision, maximum accuracy
- Silent movement
- High carriage speed
- Simple structure

SUPERIOR PRINT HEAD ARRAY

Through the special print head array and application of the linear motor, this solution successfully achieves brighter and richer color performances.

HARDWARE UPGRADE

To match our upgraded application, and pursuit of higher productivity and printing quality, all related hardware has been adapted in the design to ensure the overall improvement of the machine performance.

