

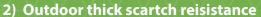
V3200-4H



Environmental Friendly 3.2m Latex Printer

1) Achieving Amazing Colors

Quick dry and no need laminating, highly improves the color performance. Sharpen quality of any substrate with the vibrant color gamut of Latex Inks and a thin layer preserving media feel.



The latex composition in the ink is heated and dried to lock the pigment on the surface of the material avoiding the oxidation of the pigment, thus preserving the color for a longer time and effectively preventing scratching.

3) Design with the environment in mind

In addition to delivering outstanding image quality, consistency and durabilty water based Latex Inks provide an attractive environmental protection for printing service providers and customers



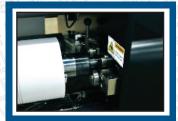
Features



Carriage System
Robust structure design
secures stable carriage more
ment and printing performance



Air Degassing Units It removes micro bubbles in ink while transfering ink to main ink tank.



Air-Shaft Roll
Adjust Air-shaft roll to install media more conveniently.



Front Dryer
Applied FIN to the out-side of dryer for wide dry after print.
It could dry textile material(s) perfectly on any mode of Passes



Emergency Stop ButtonMakes sure safety and stability for emergency status.



Platform Heating Plate
Latex ink with the platform
heating panel helps to accelerate
drying avoid ink oxidation and
prolong color retention time.



Level Media Roll
Decreasing wrinkes during substrate's feeding and raising the friction of main roll for smooth feeding operation for all kind of fabrics



Media Tension Control System Electrical pneummatic control tension generates constant tension of various materials automatically.

Technical Specifications:

V3200H
4pcs RICOH-GENS5 7picoliter nominal drop size
Water based Latex Ink
4 colors (C, M, Y, K)
Main ink pail 2.5L
Mall cloth, Wall paper,
silk cloth, half transparent gauze and ect.
3.2 Meter, Roll Diameter : 400mm
Roll to Roll
Production mode: 90sqm/h
Quality mode: 50sqm/h
High quality mode : 35sqm/h
600*300dpi, 600*1200dpi, 600*1200dpi
Caldera / ONYX Optional
AC220-240V, 1 Phase 50/60Hz, 40A
5.700 (W) x 940 (D) x 1,712 (H) (Unit : mm)

1,550 Kg, 3,417 lb (Pound)