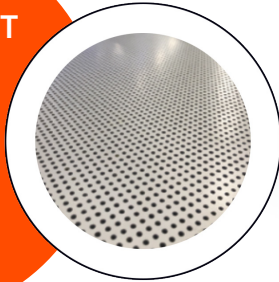


VK300D-HVT



**VK300D-HVT
& VK300D-SS**
127,000 1/8" holes
on the vacuum
table for superior
vacuum power.



WITH UPGRADED HIGH SUCTION VACUUM TABLE

Built on the same award winning VK300D-HS platform with all the robust functionality, the VK300D-HVT is the big brother of table upgrades. Built with a custom milled aluminum tabletop made specifically for corrugated package printing, this flatbed will have your team producing at an incredible pace without the fear of curled substrates and head strikes. The vacuum table is made up of 127,000 1/8th inch holes and two 7.5 horsepower Spencer blower motors for maximum substrate stability while printing.

VK300D-HVT VK300D-SS

Print Head	Kyocera KJ4A
Qty. of Heads	Up to 10
Max Print Thickness	4"
Ink Configuration	CMYK + W + V
Max Print	62" x 125"
Dimension	18' 7" x 8' 3" x 49"
Electrical Requirement	2 x 480 20A 3 phase
Air Requirement	80-100 PSI

SINGLE ROW PRINT SPEEDS

Production	Up to 1,500 sq ft/h
Quality	Up to 600 sq ft/h
High Quality	Up to 400 sq ft/h

DUAL ROW PRINT SPEEDS

Express	Up to 3,412 sq ft/h
Production	Up to 2,421 sq ft/h
Quality	Up to 1,054 sq ft/h
High Quality	Up to 731 sq ft/h

VK300D-SS



WITH UPGRADED HIGH SUCTION VACUUM TABLE

The VK300D-SS features an upgraded robust vacuum table. Built with a custom milled aluminum vacuum table designed specifically to pull down the most warped substrates. The VK300D-SS reduces the risk of head strikes and offers you peace of mind when printing severely warped materials. The vacuum table is made up of 127,000 1/8th inch holes and two 5 horsepower Spencer blower motors for maximum substrate stability while printing.