



LabStar 330

Industrial Digital Label Press

Focus on digital
Passion for digital



Intelligent



Fast



Productive



Environmental
protection



HanGlobal LabStar 330 UV-Inkjet Digital Label Printing Press

HanGlobal LabStar 330 is a reel-to-reel UV-Inkjet Digital Printing Press for Labels & Packaging, designed for on-site upgradable flexibility and modularity, from 600 dpi to 1200 dpi, 4 colors to 7 colors. CMYK plus White, as well as Orange and Violet colors are available.

Technical specifications:

Mechanical speed max. 50 m/min
 Printing width 320 mm
 Substrate width 75 - 350 mm, thickness 0,12 - 0,5 mm
 Commercially available PS substrates to be processed
 Power consumption 40 KW
 Electrical connection 380 volts 50 Hz
 Dimensions L 6290 mm, W 1650 mm, H 2107 mm
 The machine is built and certified to conform with CE standards

Basic machine consisting of:

Unwind and Rewind with pneumatic reel lift, 3" shaft, max. reel dia. 800 mm
 Dancing rollers
 Web guide with splicing table
 Single sided web cleaner with antistatic device
 Corona unit
 Tension control, web break detector
 Reinsertion for second pass printing
 Printing section with Kyocera print heads
 Pinning after 2 colors
 Automatic cleaning of print heads
 UV curing unit with servo driven chill roller, water chiller unit
 Operator control panel



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