



WDUV200 - Single Pass

UV Industrial Digital Printer



More Exquisite



Variable Data



The Fastest
150m/min



High-speed
Printing



Can Produce
Customized
Packaging



UV Print

Single Pass

UV Industrial Digital Printer



WDUV200++

Printing efficiency

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1200*150dpi,max	2.5m/s	1800*200dpi,max	2.0m/s
1200*300dpi,max	1.3m/s	1800*300dpi,max	1.3m/s
1200*600dpi,max	0.65m/s	1800*600dpi,max	0.65m/s

UV corrugated high speed digital printer

- Benchmark accuracy: 600dpi, can be upgraded to 1200dpi.
- One machine realizes the perfect combination of speed and precision, which can replace about 70% of traditional printing.
- Scope of application: digital printing of corrugated cardboard boxes, various yellow and white cattle cardboards, honeycomb panels, wood boards and other rigid materials.
- The high-quality printing effect makes the image more beautiful and the picture more layered, achieving high-quality printing that surpasses flexo printing and is comparable to offset printing.

Printing Configuration

Printing Width

800mm-2500mm (can be customized)

Ink Type

Special UV ink

Ink Color

Cyan,Magenta,Yellow,Black,White(optional)

Ink Supply

Automatic ink supply

Operation System

Professional RIP system,professional printing system, Win10/11 system with 64 bit operating system or above

Input Format

JPG,JPEG,PDF,DXF,EPS,TIF, TIFF,BMP,AI,etc.

Printing Material

Application

All kinds of corrugated cardboard (yellow and white cattle board, honeycomb board,semi-coated board,etc.)

Max Width

2500mm

Min Width

400mm

Max Length

2400mm under auto feeding,4500mm under manual feeding

Min Length

420mm

Thickness

1.2mm-20mm

Feeding System

Automatic leading edge feeding, suction platform

Working Environment

Workplace Requirements

Install compartment

Temperature

15°C-32°C

Humidity

40%-70%

Power Supply

AC380±10%,50-60HZ

Air Supply

6kg-8kg

Power

About 26KW

Others

Machine Size

10940mm*7850mm*2490mm

(Please refer to the actual order)

Machine Weight

23000KGS

Optional

Variable data,ERP docking port

Voltage Stabilizer

The voltage stabilizer needs to be self-configured,request 80KW

Shenzhen Wonder Digital Technology Co.,Ltd

101,No. 7 Fengshun Road,Baolong Street,Longgang District,Shenzhen,China

Tel : 0755-28703212

Fax : 0755-89386011

Web : www.wonderjet.net



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