

WD250

Multi Pass Digital Printer (water-based Ink)



WD250-8A+

Printead
Industrial mirco-piezo printhead
Printead Qty
8
Resolution
≥360*600dpi
Efficiency
Max 700m²/hour

WD250-16A++

Printead
Industrial mirco-piezo printhead
Printead Qty
16
Resolution
≥360*1200dpi
Efficiency
Max 700m²/hour

WD250-16A+

Printead
Industrial mirco-piezo printhead
Printead Qty
16
Resolution
≥360*600dpi
Efficiency
Max 1400m²/hour

WD250-32A++

Printead
Industrial mirco-piezo printhead
Printead Qty
32
Resolution
≥360*1200dpi
Efficiency
Max 1400m²/hour

Printing Configuration

Printing Width
2500mm
Ink Type
Special water-based dye ink, special water-based pigment ink
Ink Color
Sandard: Cyan,Magenta,Yellow,Black Optional: LC,LM,PL,OR
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, etc.), available to print semi-coated board with dryer
Max Width
2500mm
Min Width
350mm/420mm/600mm/600mm
Max Length
2200mm under auto feeding, no limit under manual feeding
(Cardboard stack weight affects autofeed length)
Min Length
450mm/420mm/350mm/350mm
Thickness
1.5mm-35mm(max can be ordered to 50mm)
Feeding System
Automatic leading edge feeding, default pressure roller platform
Automatic leading edge feeding, suction platform

1.5改1.2

Working Environment

Workplace Requirements
Install compartment
Temperature
20°C-25°C
Humidity
50%-70%
Power Supply
AC380±10%,50-60HZ
Air Supply
4kg-8kg **6KG-8KG**
Power
About 7.5KW/About 14KW/About 18KW/About 18KW
7.5改12KW, 其他不变

Others

Machine Size **3139*4662*1587 (mm)**
2912*4594*1622(mm)/3751*5294*1622(mm) **第一行两个删除, 替换**
4850*6100*1751(mm)/4850*6100*1751(mm) **第二行2留1即可**
Machine Weight
3000KGS/3000KGS/5500KGS/5500KGS
Optional
Variable data,ERP docking port
Voltage Stabilizer
The voltage stabilizer needs to be self-configured,request 50KW



设备图换图1

Shenzhen Wonder Digital Technology Co.,Ltd

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Wechat official account



Tik Tok: WonderJet



Wechat Channel

WD250

MULTI PASS DIGITAL PRINTER (WATER-BASED INK)



Environmental Ink



Basic Resolution
600dpi-1200dpi



Printing Speed
More Fast



Personalized
Customized Packaging



Small Batches
And Scattered
Orders



Scatter King

WONDER | Professional Manufacturer of Digital Printer

WD250

Multi Pass digital printer (Water-based ink)

Advantage

WD250 series Multi Pass scanning high quality digital printer, inkjet printing, printing width max 2500mm, length no limit, basic printing resolution 600dpi-1200dpi, printing speed more fast, up to 700m²/h-1400m²/h, production efficiency around 1-1200 PCS/hour, cost-effective, your best selection for small and personalized orders.



设备图换图2

WD250-8A+

Multi Pass digital printer (Water-based ink)

Scatter King

Printing Speed More Fast

Max 700m²/hour

WD250-16A++

Multi Pass digital printer (Water-based ink)

Best Selection For Small

Printing Speed More Fast

Max 700m²/hour

WD250-16A+

Multi Pass digital printer (Water-based ink)

Best Selection For Small

Printing Speed More Fast

Max 1400m²/hour

WD250-32A++

Multi Pass digital printer (Water-based ink)

Best Personalized Orders

Printing Speed More Fast

Max 1400m²/hour

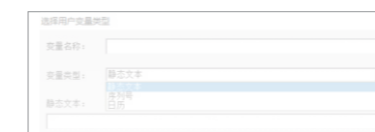
Environment Efficient				
Revolutionary In World				
No Composition Change	No Machine Cleaning	Inkjet Technology		
No Limit With Quantity	Quick-done Ability	Variable Data		
Low-carbon & Environment	Print On Demand	Cost-effective	Labor Saving	
Computer Color Correction	Erp Docking Port	Simple Process	Easy Operation	

Features Of Digital Printer

Text Variable

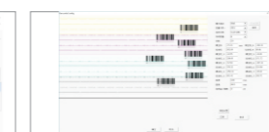
Sequence: It can be changed according to user definition, and the set sequence can also be used for variable barcode

Date: Print date data and support custom changes, the set date can also be used for variable barcodes
Text: The text data entered by the user is printed, and the text is generally only used when the mode is text data



Bar Code Variable

The current mainstream barcode types can be applied



Qr Code Variable

Among the dozens of 2D barcodes at present, the commonly used code systems are: PDF417 2D barcode, Datamatrix 2D barcode, Maxcode 2D barcode, QR Code, Code 49, Code 16K, Code one, etc. In addition to these common two In addition to dimensional barcodes, there are also Vericode barcodes, CP barcodes, CodablockF barcodes, Tianzi barcodes, Ultracode barcodes, and Aztec barcodes.



Code Package Variable

Including: text, barcode, QR code can realize multiple variables on one carton



Queue Printing

One-click upload of multi-task orders, easy to achieve continuous printing without downtime



Ink Cost Statistics

Real-time display of computer software, easy calculation of order cost



Erp Docking Port

Help carton factory intelligent production management

