



WD250 Print Master

Multi Pass digital printer



Scatter King



UV vivid printing



suitable for a wide
range of materials



Bulk orders available



High precision



High efficiency

WD250 PRINT MASTER

Multi Pass digital printer

WD250 PRINT MASTER UV

Printhead

Industrial-Grade Micro-Piezo Printhead

Resolution

≥480*600dpi

Efficiency

480*600dpi, maximum speed 900m²/h;
480*1200dpi, maximum speed 450m²/h;
480*1800dpi, maximum speed 300m²/h;
(Not include materials feeding time)

Feeding System

Top Suction Single/Multi Feeding

Printing Configuration

Printing Width

2500mm

Ink Type

Special UV Ink

Ink Color

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

Operation System

Professional RIP Software、
Professional Printing Software、
Win10/11 64bit Operation System or Above

Input Format

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

WD250 PRINT MASTER AQ

Printhead

Industrial-Grade Micro-Piezo Printhead

Resolution

≥360*1200dpi

Efficiency

360*1200dpi, maximum speed 1400m²/h;
360*2400dpi, maximum speed 700m²/h;
360*3600dpi, maximum speed 465m²/h;
(Not include materials feeding time)

Feeding System

Top Suction Single/Multi Feeding

Printing Configuration

Printing Width

2500mm

Ink Type

Water-Based Ink

Ink Color

Cyan, Magenta, Yellow, Black

Operation System

Professional RIP Software、
Professional Printing Software、
Win10/11 64bit Operation System or Above

Input Format

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

Printing Material

Application

Hard materials like Single sheets, Corrugated Cardboards,
Wood Board and Plastic Boards; Need to change part
of accessories when printing special materials like Tiles,
Metal Board and Acrylic Board.

Max Width/Min Width

2500mm/600mm

Max Length/Min Length

2400mm/1550mm

Thickness

0.2-20mm

Working Environment

Workplace Requirements

Install Compartment

Temperature

UV: 15℃-32℃
AQ: 20℃-25℃

Humidity

UV: 40%-70%
AQ: 50%-70%

Air Supply

6KG-8KG

Power

About 22KW

Others

Machine Size

11280mm*6330mm*1801mm

Machine Weight

15000KG

Optional

Variable Data, ERP Port

Voltage Regulator

80KW
(voltage regulator need self-prepare)

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