







## **Precision** and **versatility** in a small space.

A high-performance industrial printing technology designed to take up limited space. We have made an industrial technology accessible to every type of space or structure in order to adapt perfectly to every need and workmanship.



Up to **24 cm** and above



Without length limits



Up to **100 Kg/sqm** 



Print on **every surface** 



**Competitive** costs



Compact

# Large format for great needs

The most advanced technology meets the highest standards of reliability.

Speed and print quality in a





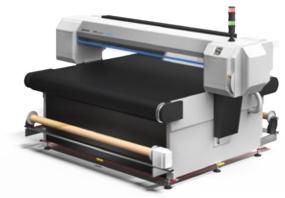
#### 91638 **H200**

generous format.

Print technology

Resolution
Drop size
Print size
Print height
Height detection
Colors
Interface
Software
Accessories

double head ink-jet
16 channels 8 colors
540, 720, 1440 dpi max
Variable, minimum 4 pl
Max 1615 mm x infinity
240 mm
Laser sensor
2 cmyk, cmyk ww vv
Ethernet
SmartRIP®
Anti-static bar



#### 91938 **H200**

Print technology

Resolution
Drop size
Print size
Print height
Height detection
Colors
Interface
Software
Accessories

double head ink-jet
16 channels 8 colors
540, 720, 1440 dpi max
Variable, minimum 4 pl
Max 1900 mm x infinity
240 mm
Laser sensor
2 cmyk, cmyk ww w
Ethernet
SmartRIP®
Anti-static bar

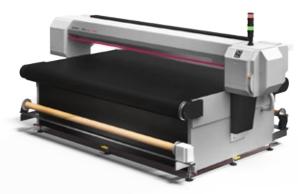


#### 91948 **H200**

Print technology

Resolution
Drop size
Print size
Print height
Height detection
Colors
Interface
Software
Accessories

four head ink-jet
16 channels 8 colors
540, 720, 1440 dpi max
Variable, minimum 4 pl
Max 1900 mm x infinity
240 mm
Laser sensor
2 cmyk, cmyk ww vv
Ethernet
SmartRIP®
Anti-static bar

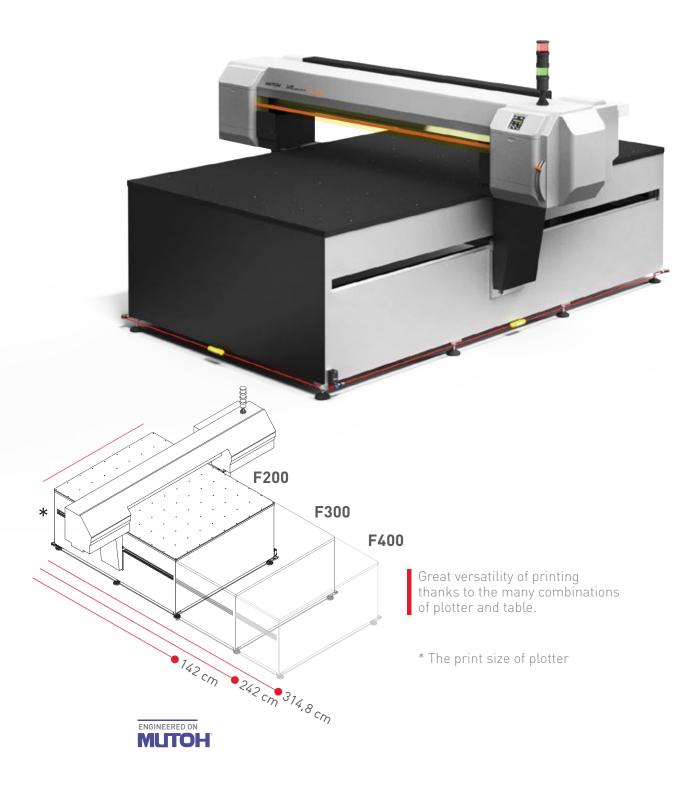


#### 92638 **H200**

Print technology

Resolution Drop size Print size Print height Height detection Colors Interface Software Accessories double head ink-jet
16 channels 8 colors
540, 720, 1440 dpi max
Variable, minimum 4 pl
Max 2590 mm x 1420 mm
240 mm
Laser sensor
2 cmyk, cmyk ww w
Ethernet
SmartRIP®
Anti-static bar







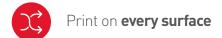
### A renewed technology for multiple applications

Flatbed printers are designed to offer a wide range of sizes and models to suit all printing needs. The flatbed range counts more than 14 models with different performances and dimensions.











#### Large format for great needs

The most advanced technology meets the highest standards of reliability. Speed and print quality in a







generous format.

F300/F400

Print technology

Resolution Drop size Print size Print height Height detection

Colors Interface

Accessories

Print technology

Resolution

Drop size

Print size

Print height

Height detection

double head ink-jet 16 channels 8 colors 540, 720, 1440 dpi max Variable, minimum 4 pl Max 1615 mm x 1420 mm 240 mm

Laser sensor

2 cmyk, cmyk ww vv Ethernet

**SmartRIP®** 

Anti-static bar, heated table



F300/F400

F300/F400

Print technology

Resolution Drop size

Print size Print height

Height detection

Colors Interface Software

Accessories

double head ink-jet 16 channels 8 colors

540, 720, 1440 dpi max Variable, minimum 4 pl

Max 1900 mm x 1420 mm

240 mm Laser sensor

2 cmyk, cmyk ww vv

Ethernet SmartRIP®

Anti-static bar, heated table



- \* F300 table print size: plotter width x 2420 mm
- \* F400 table print size: plotter width x 3148 mm



double head ink-iet 16 channels 8 colors 540, 720, 1440 dpi max

Variable, minimum 4 pl Max 1900 mm x 1420 mm

240 mm

Laser sensor 2 cmyk, cmyk ww vv

Ethernet **SmartRIP®** 

Accessories Anti-static bar, heated table





Print technology

Resolution Drop size

Print size Print height

Height detection Colors

Interface Software

Accessories

double head ink-jet 16 channels 8 colors 540, 720, 1440 dpi max Variable, minimum 4 pl

Max 2590 mm x 1420 mm

240 mm Laser sensor

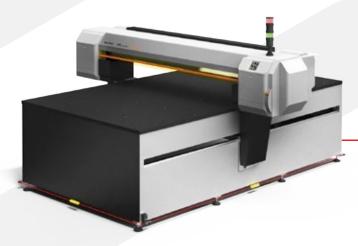
2 cmyk, cmyk ww vv

Ethernet SmartRIP®

Anti-static bar, heated table



## Models





<b>VJ 1638</b> F200	<b>VJ 1938</b> F200	<b>VJ 1948</b> F200	<b>VJ 2638</b> F200
<b>VJ 1638</b> F300	<b>VJ 1938</b> F300	<b>VJ 1948</b> F300	<b>VJ 2638</b> F300
<b>VJ 1638</b> F400	<b>VJ 1938</b> F400	<b>VJ 1948</b> F400	<b>VJ 2638</b> F400







**VJ 1638** H200 **VJ 1938** H200 **VJ 1948** H200 **VJ 2638** H200





### **Applications**

Discover all the materials on which you can print with Smartcolor industrial printers.





