



Décor paper proofer with vacuumed mesh belt

CERBERUS M Proof

- +** The unique vacuumed mesh belt eliminates the risk of paper wrinkles when printing with large ink volumes.
- +** High-precision industrial printhead is durable, built-in precise temperature control system.
- +** Agfa dedicated water-based ink for décor paper is formulated with high-performance pigment and dispersion agent.
- +** Optional two feeding rolls that can be loaded with digital paper and PP paper at the same time, easy to switch media.
- +** Meet the opportunities in decoration industry and match the quality of industrial machines.

: CERBERUS M Proof

Same printhead, Same ink and Same color management system.



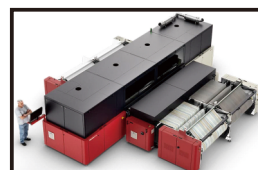
CERBERUS M Proof

Décor Design and Proofing



CERBERUS M

Small volume digital production



InterioJet 3300

Medium to large volume digital production

Model

Cerberus M Proof

Technical Specifications

Printing Technology 3 Industrial piezoelectric printheads, built-in precise temperature control system

Media

Media Type Digital décor paper, Coated décor paper, PP paper etc.

Maximum Media Weight 30kg for single roll

Maximum Media Width 1270mm

Ink Agfa dedicated 5-color water-based ink (CRYKlk)

Productivity (m²/hr)

Quality mode-6 pass(two-way) 9.6 m²/hr(calculate with 1250mm width)

Proof mode-6 pass(one-way) 5 m²/hr(calculate with 1250mm width)

Dimensions & weight

Dimensions(H x W x L) 2960mm*820mm*1550mm

Recommended operating space(including printer) 3960mm*2820mm*1800mm

Weight 300kg

Working Environment

Temperature 21 ~ 28°C

Relative Humidity 40~60%RH, non-condensation

Power

Electricity 220V AC+ground

Power 2KW

Power-dryer 5.4KW

Total 7.4KW

Configuration

Agfa Asanti software (standard), the third-party RIP (optional)

includes negative pressure, temperature control and automatic printhead maintenance system

A simple dryer

Roll to roll

Single roll printing, two rolls feeding(standard)

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