VALEZUS

HIGH-SPEED FULL-COLOR A3+ CUT-SHEET INKJET PRESS

■ High-Productivity

Simplex
165 ppm *

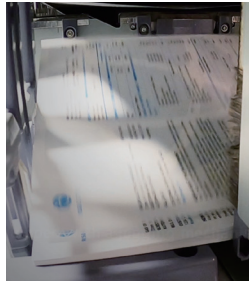* A4 long-edge feed

Duplex
330 ppm *

A4 19,800 pages/h*

■ Variable Printing
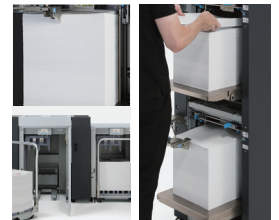## ■ Short-run & Reprint
■ Ease of Entry

■ Oil-based Ink

High efficiency enabled by cold and flat output allows you stable operation of post-presses such as inserting.
The quick-drying oil-based ink enables high-speed duplex printing, without the need for fusing or drying.

■ Continuous High-Volume Printing

The VALEZUS T2200 is equipped with two 4,000-sheet feedingtrays and stackers. This allows the T2200 to process up to 8,000 sheets with air suction feeding at a time with the added ability to load and unload on the fly, maintaining maximum productivity without interruption.*

* Loading capacity varies depending on the paper.

■ Space-Saving Design

The VALEZUS boasts a compact footprint for its incredible output speed, which means it can be placed, if required, beside a post-print processing device or a larger continuous feed machine to handle reprint applications.

Required space:
4,955 mm (195 3/32")
In use: 4,765 mm (187 19/32")

■ Save Energy

VALEZUS's system doesn't use heat fusion,so it prints at high speed but uses low energy. T2200 does not require any special power source and you can use standard wall outlet.

Power consumption when printing

VALEZUS T2200
1.53KW

IJ cut-sheet printer A
14.9KW

IJ roll-fed printer B
29.0KW

VALEZUS LINEUP

VALEZUS T2200

Tandem engine model

Simplex
165ppm *
* A4 long-edge feed

Duplex
330ppm (**165 sheets**) *

[Feeding]
Double Tray Feeder : 8,000 sheets (4,000-sheet tray x2)
(Front loading) Feed Tray : 1,500 sheets (500-sheet tray x3)
[Stacking]
Double Tray Stacker : 8,000 sheets (4,000-sheet tray x2)

Scan to see
the action

VALEZUS T1200

Single engine model

Simplex
165ppm *
* A4 long-edge feed

Duplex
164ppm (82 sheets) *

[Feeding]
Double Tray Feeder 8,000 sheets (4,000-sheet tray x2)
(Front loading) Feed Tray 1,500 sheets (500-sheet tray x3)
[Stacking]
Double Tray Stacker 8,000 sheets (4,000-sheet tray x2)

Scan to see
the action

VALEZUS T1200

Inline Finishing Configuration

Single engine model
(Multi Function Finisher and Face Down Finisher)

Simplex
165ppm *
* A4 long-edge feed

Duplex
164ppm (82 sheets) *

[Feeding]
High Capacity Feeder 4,000 sheets
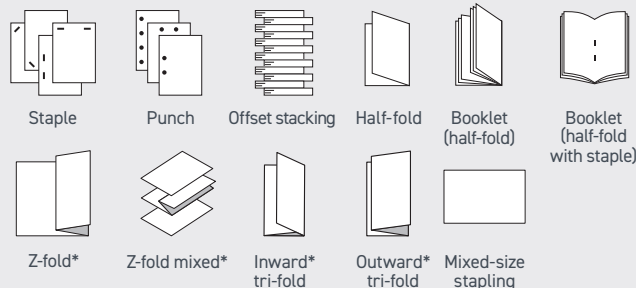(Front loading) Feed Tray 1,500 sheets (500-sheet tray x3)
[Stacking]
Multi Function Finisher 2,000 sheets
Face Down Finisher 1,000 sheets

Scan to see
the action

In addition to usual stacking printing,
VALEZUS T1200 can also be used for staple,
booklet(half-fold with staple), punch and other inline finishing.

| Staple | Punch | Offset stacking | Half-fold | Booklet (half-fold) | Booklet (half-fold with staple) |
| Z-fold* | Z-fold mixed* | Inward* tri-fold | Outward* tri-fold | Mixed-size stapling | |

* With Folder Unit FG20

True Native AFP/IPDS Environments

The use of the TagG αStream controller offers true native AFP/IPDS*, PostScript and PDF data format. This ensures a smooth installation without affecting your current workflow. Both T2200 and T1200 are compatible with αStream Pro/Starter.

* AFP/IPDS is only available for αStream Pro.

αStream Pro
Powered by: tech.research

αStream Starter
Powered by: tech.research

Variable Data Printing Operations

The dedicated Fiery controller enables direct processing of a wide range of file formats, and supports variable data printing operations, maximizing VALEZUS productivity. Only VALEZUS T1200 is compatible with Fiery controller.

fiery

Experience the power of VALEZUS

For showroom/online demo and more,
please contact your sales representative for details!

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For more details, please contact: