

The ValueJet 628

Smart Printing Equals Value



Eco-Ultra Printer

The applications are limitless with Mutoh's ValueJet 628 printer. At just 24 inches wide, the VJ 628 fits into any size print shop. You can easily and efficiently create a variety of applications including stickers, decals, banners, indoor and outdoor signage. You can even print directly onto Eco-solvent transfer paper to create custom t-shirts and apparel. The printer fits easily onto a table or optional stand for your use. With a low price point and perfect size, the VJ 628 is the best option for anyone entering the wide-format marketplace or wanting to expand their applications.





ANATOMY OF A **VALUEJET** 628



Print method	Drop-On Demand, Piezo Drive Method
Timemediad	Drop on Bernana, Nezo Bive Mearoa
# of nozzles / # of heads	(180 x 8 rows) / 1 head
Ink type	Eco-Solvent
Variable dot	Yes
Minimum droplet size	3.5 pl
Print modes	1440/1080/720/540/360dpi 12 modes +
Color options	CMYK x 2 / CMYK, Lc, Lm
Maximum print speed / resolution	433 sqf/hr / 360 x 360 dpi
Maximum resolution	1440 dpi
Head height	Low: 1.2 mm / High: 2.5 mm
Maximum media width	24.8 inches
Maximum print width	24.4 inches
Heating system	Pre / Post

Media roll diameter / core	6" maximum / Core 3" or 2"
Take-up system	Optional
Stand	Optional
Media auto cut	Standard
RIP software	Mutoh Edition FlexiPrint SE
Power requirements	100 - 120 Volt
Operating temperature	68°F - 89.6°F
Operating humidity range	40% - 60%
Dimensions (printer) WxDxH	47" x 17" x 14"
Dimensions (printer with stand)	47" x 23" x 46"
Weight (printer)	Printer 70 lbs / Stand 19 lbs
Weight (shipping info)	Call for quote
Limited warranty	1 Year On-Site









- ✓ Small 24 inch printer fits perfectly into any print shop.
- Create custom clothing, decals, stickers, indoor and outdoor signage and much more!
- Mutoh's VSM app lets you check printer settings from your smart phone.
- ✓ Mutoh's patented Intelligent Interweave i² print technology virtually eliminates banding.
- Use on a table-top or with optional stand.













