



GO GREEN WITH MUTOH!

ENVIRONMENTAL ISSUES ARE NO PASSING TREND

"They are More important today than they were Yesterday"

New regulations call for dramatic reduction of volatile organic compounds containing HAP's. For every pound of vegetable oil used to replace petroleum, carbon dioxide in the atmosphere is reduced by 2.77 pounds!

Finally a Flatbed with Brilliant Results at a Price you can Afford!

**For the first time Mutoh
Brings you a Printer you
can Use for both Banners
and Rigid Substrates!**

Recommended Substrates :
Coroplast, Polystyrene, PVC, Acrylic
Polycarbonate, Foam Board, Aluminur
Composite, Banner, Wall Covering and Mo

ValueJet 1608-64" (Bio Hybrid Printer)

- Max resolution; 1440 dpi
- Automatic Media Thickness detection
- Can print directly onto board with a thickness up to 10mm.



MUBIO INK
Beautiful colors-blessings of nature



WENSCO
More than Sign Supplies

Call 800-253-1569

ALL NEW MUBIO BIO INK = Using renewable resources!

Have a Safer and healthier work place, while protecting and preserving the environment!



- Recognized by U.S. EPA Design For Environment program
- 80% plant-derived substances
- Companies can meet their missions in a more cost effective manner
- No Harmful Voc's

ROI:

- No costly specialized ventilation systems or disposal of harmful VOC's.
- Lower the cost of substrates - no longer need specialty or coated substrates
- Increase employee satisfaction as a result of a healthier work environment
- Higher Productivity due to faster drying times

ValueJet 1608-64" (Hybrid)	
Model Specifications	ValueJet 1608-64" (Hybrid)
Print Method	Drop-On Demand-Piezo Drive Method
# of Nozzles	(180 nozzles x 8 lines) x 1 head
Available Ink Options	MUBIO INK (standard) 880 ml pack only
Ink Order	KCMY x 2
Print Mode	1440/720/540 dpi, 12 Modes (resolutions & passes)
Head Height	0.1-10mm
Maximum Media Width	64 inches
Maximum Print Width	63.58 inches
Max Media Roll Weight/Rigid	67 lbs / 12 lbs
Media Roll Diameter/Core	Diameter 6": 3"
Take-up System	Take-Up/Flatbed Tables
Media-Drying System	Individually controlled pre, platen, and post heaters, dual heated air nozzles
Weight (Printer)	675 lbs
Weight (Take-up/Tables)	65 lbs/250 lbs
Dimensions (Printer)	106" x 103" x 50"
Dimensions (Shipping Info)	114" x 46" x 52"
Print Speed	Up to 120 sq/ft/hr in production mode
Operating Temperature	68° F - 89.6° F
Operating Humidity Range	40%-60%
Power Requirements	(2) 100-120 volt/ Dedicated 20/30 AMP Circuits
Warranty	1 Year on-site warranty

How MUBIO Bio Ink Works

The plant absorbs CO₂ Carbon-Neutral

