



VALUE SERIES Electric Graphics Dryers



Quality • Performance • Value

VALUE SERIES

The HIX® Value series conveyor dryers are the perfect solution for the beginning screen printer, small start-up shops, and schools. These high-quality, price conscious, conveyor dryers deliver superior plastisol curing at a reasonable price point.

These dryers use the same HIX factory-built Infra-Red heating elements that are used in the Premier dryer line and are designed to optimize the dryer's heating performance. The heating elements are backed by the same 3-year warranty and deliver optimal, consistent heat to the garment with minimal energy consumption.



Value Series 2255 Graphic Dryer
with 2' In/Out Feed

Features:

- Great value-for-the-money startup equipment. Ideal for small businesses, and anyone new to screen printing. Built to optimize space and budgets.
- Same Infra-Red heating elements as our Premier series. All heating elements are HIX factory-designed and manufactured, are model-specific, and carry a 3-year first-owner warranty.
- All dryers are single phase. The VS-2255 model is available in 120V or 220V configurations.
- Interior heat chambers are manufactured with corrosion-resistant galvanized steel, safe from moisture, chemicals and corrosive volatile vapors and inks.
- Perfect for short runs and plastisol jobs.

Electric Graphics Dryers



Value Series 2408 Graphic Dryer
with 2' In/Out Feed

Specifications:

VALUE SERIES MODELS	VS-2255	VS-2408
Belt width (inch)	22"	24"
Total length (feet)	5.5'	8'
Oven length (inch)	26"	42"
Voltage	120V 220V	220V
Amp	18.5 9.5	30
kW/BTU	2.2/7,500	5.4/18,300
# heater panels / Ohm	1/6.2Ω 1/25Ω	2/18Ω
Recirculating airflow (cfm)	N/A	N/A
Exhaust airflow (cfm)	-	60
Production estimate (#/hr) ¹	20 - 40	35 - 70
Shipping Method	CRATED	CRATED

¹ * 15" x 15" print occupying a belt space of about 20" x 20" for 60 seconds curing time for plastisol inks.

Note: Actual output will depend on substrate retention time in the oven, print size, and efficiency of operator. These are production estimates only.

HIX

CORPORATION

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Pricing & specifications subject to change without notice.

All items will be subject to a minimum 25% restocking fee. Claims for return or allowance must be made within 30 days of invoice date. All equipment must be unused with original packaging in new condition and is subject to inspection upon return. Purchaser is responsible for return shipment. Contact sales with questions regarding return of new items.

HIX® Corporation recommends all equipment is installed with surge protection and in a climate controlled environment for best results.



100% Made in the USA – HIX® has its own 110,000 sq ft manufacturing facility with its very own fully integrated aluminum foundry, metal laser cutter, CNC mill operations, welding, brake/ metal forming, wiring, fabrication, assembly, and packaging departments.