







# Elite2504

HIGH-SPEED SINGLE PASS CORRUGATED DIGITAL PRINTER  
**The Star of Efficiency in Single Pass**



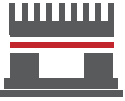

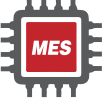


 <b>VERSATILE</b>	 <b>FAST</b>	 <b>STABLE</b>	 <b>ECONOMICAL</b>
<p><b>Broad Range of Applications</b>                      Meeting the needs of large/medium/small batch, multi-version, customization, personalization, and variable data orders.</p> <p><b>Increased Expandability</b>                      Supporting multiple process modules and connect seamlessly</p>	<p><b>High Production Speed</b>                      100m/min</p> <p><b>One Step Operation in the Same Media Specification</b></p> <p><b>High Efficiency, Fast Delivery, Short Turnover</b></p>	<p><b>24/7 Industrial-grade Stability</b></p> <p><b>Seamless Job Change in Production for Complex Full-page Printing</b></p>	<p><b>Smaller Footprint</b></p> <p><b>Lower Ink Consumption</b></p> <p><b>Overall Cost Savings</b></p>

**Provide end-to-end high-quality total solutions including equipment, software, ink, consumables and after-sales support.**

# Specifications

Model	Elite 2504			
Printhead	Industrial-grade piezoelectric ceramic printhead			
Ink Type	Water-based pigment/dye ink			
Drying System	Air dry			
Inking System	Negative pressure fully automatic ink supply system			
RIP Software	Third-party professional RIP software			
Operating Software	Elite2504 printing control software			
Printhead Configuration	 1 - 4 colors (CMYK), with up to 10 printheads per color			
Max. Speed	100 m/min	75 m/min	50 m/min	...
DPI Resolution <small>(Feeding direction * Width direction)</small>	400 * 600	600 * 600	900 * 600	...
Printing Media Information	Suitable media width: 400 - 2500 mm			
	Minimum media length: 400 mm			
	Maximum media board size: 2500 * 4000 mm (can be extended when not limited by stacking, etc.)			
	Material thickness: 1.5 - 15 mm			
	Media types: Yellow cardboard, White cardboard			
Max. Printing Width	1080 mm			
Feeding Mode	Front edge			
Feeding Accuracy <small>(In feeding direction)</small>	±1 mm			
Printing Registration Accuracy	±0.2 mm			
Air Pressure Requirement	Pressure: 0.6 - 0.84 Mpa, Flow rate ≥ 150 L/min, filtered air			
Environment Requirement	Relative humidity: 45 - 65%, Ambient temperature: 22 - 28 °C			
Power Consumption	AC380 - 400 V 3P+PE, 150 A, 50/60 Hz, Total power: 34 kW			

## Industrial Digital Printing Solution Provider

<p>Independent printhead-drive technology</p> 	<p>Self-developed control system</p> 	<p>Self-developed MES system</p> 	<p>Independent ink industrial chain</p> 	<p>Remote service maintenance system and local services</p> 
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