FOX IV Technologies 5400 series
featuring the Zebra Xi4 series print engines are rugged, dependable label printer-applicators with the versatility to meet most labeling applications.

Compatibility: Have an existing Zebra desktop printer? The FOX IV 5400 series Printer-applicators are compatible with the ZPL® programming language and ZebraNet™ Print Server enabling use of existing data streams.

Ease of Use: Designed to be simple to operate and maintain, the 5400 series has many user-friendly features. Media changes are fast and simple with silk screened media paths and a standard Swing-Away cylinder which allows full access to the print engine for media loading and print head changes. The rotatable control panel ensures that operators can easily check settings and indicators.

Production Ready: With 4 different print engines and two printer-applicator sizes, the 5400 series can fit into most existing production lines. The compact Mini is ideal for low-run or space limited environments while the workhorse Standard enables extended production runs.

Customizable: Customize the 5400 to meet your specific application needs from two-panel labeling, wrap-around, delicate surfaces and more. Our in-house engineering team can design solutions to meet the most challenging labeling applications.

FEATURES

- Mini and Standard Sizes for production efficiency
- 4 print engine sizes
- Compatible with Zebra desktop printers, ZebraNet
- Rotatable, multilingual backlit LCD control panel for ease of use
- Swing-away cylinder for access to print head
- Industrial design
- Screened media paths to ensure accurate label and ribbon loading
- Standard and custom application apparatus
 TECHNICAL SPECIFICATIONS - 5400 Series Zebra Xi4 Printer-Applicators

MODELS:
- 5410 Mini Label Printer-Applicator (Zebra 110 Xi4)
- 5410 Standard Label Printer-Applicator (Zebra 110 Xi4)
- 5440 Standard Label Printer-Applicator (Zebra 140 Xi4)
- 5470 Standard Label Printer-Applicator (Zebra 170 Xi4)
- 5422 Standard Label Printer-Applicator (Zebra 220 Xi4)

<table>
<thead>
<tr>
<th>Printer Details</th>
<th>5410 Mini</th>
<th>5410 Std.</th>
<th>5440</th>
<th>5470</th>
<th>5422</th>
</tr>
</thead>
<tbody>
<tr>
<td>Method</td>
<td>Thermal Transfer or Direct Thermal</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Resolution</td>
<td>203, 300, 600 dpi</td>
<td>203 or 300 dpi</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Max. Print Speed</td>
<td>10/8/4 ips (254/203/102 mmps)</td>
<td>10 ips (254 mmps)</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Max. Print Length</td>
<td>39&quot; (991 mm)</td>
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<td></td>
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<tr>
<td>Label Liner Min.</td>
<td>.79&quot; (20 mm)</td>
<td>1.57&quot; (40 mm)</td>
<td>2&quot; (51 mm)</td>
<td>4.25&quot; (108 mm)</td>
<td>4.5&quot; (114 mm)</td>
</tr>
<tr>
<td>Label Liner Max.</td>
<td>4.5&quot; (114 mm)</td>
<td>5.51&quot; (150 mm)</td>
<td>7.1&quot; (180 mm)</td>
<td>8.8&quot; (223.5 mm)</td>
<td></td>
</tr>
<tr>
<td>Size</td>
<td>18&quot;H X 13.6&quot;D x 18&quot;W (457 x 345 x 457 mm)</td>
<td>18&quot;H x 14.4&quot; D x 26&quot; W (457 x 365 x 660 mm)</td>
<td>18&quot;H x 16.4&quot; D x 26&quot; W (457 x 417 x 660 mm)</td>
<td>18&quot;H x 18.5&quot;D x 26&quot;W (457 x 470 x 660 mm)</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>56 lbs (25.4 kg)</td>
<td>101 lbs (45 kg)</td>
<td>105 lbs (48 kg)</td>
<td>109 lbs (49.4 kg)</td>
<td>115 lbs (52 kg)</td>
</tr>
<tr>
<td>Label Roll Size</td>
<td>Max. Roll OD</td>
<td>10&quot; (254 mm)</td>
<td>16&quot; (406 mm)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ID/Core Sizes</td>
<td>3&quot; (76 mm)</td>
<td>3&quot;, 5&quot; or 6&quot; (76, 127, 152 mm)</td>
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Operating Environment
- Power Supply: Universal w/power-factor correction 90V-264V AC, 48-62 Hz
- Air: 80-100 psi
- Temperature: 40° - 104° F (5° - 40° C)
- Relative Humidity: Max. 95% non-condensing

Applicator Options
- Swing-Away Cylinder (standard), rotary actuator, Repeater™ two-panel, Sidewinder™ wrap-around, tamp, tamp-blow, blow-on, gimbal pad, custom application methods

Interfacing Capabilities
- Flash Memory (4 MB, 2MB available to user) and SDRAM (16 MB, 12 MB available)
- High-speed bi-directional IEEE 1284 parallel interface • USB 2.0 Port (480 MBps)
- High-speed serial interfaces: RS232C/422/485 multi-drop (optional adapter)
- ZebraNet™ Wireless 10/1000 and PrintServerII Print Servers • IBM Twinax, Coax

Bar Code Symbologies
- All major linear and 2D symbologies including QR, Datamatrix, Aztec, & MicroPDF

Options & Accessories
- Compact Flash Cards • XML Enabled Printing • 64 MB On-board Linear Flash Memory
- Firmware support for downloadable TrueType™; additional fonts available • RFID

Specifications subject to change without notice.