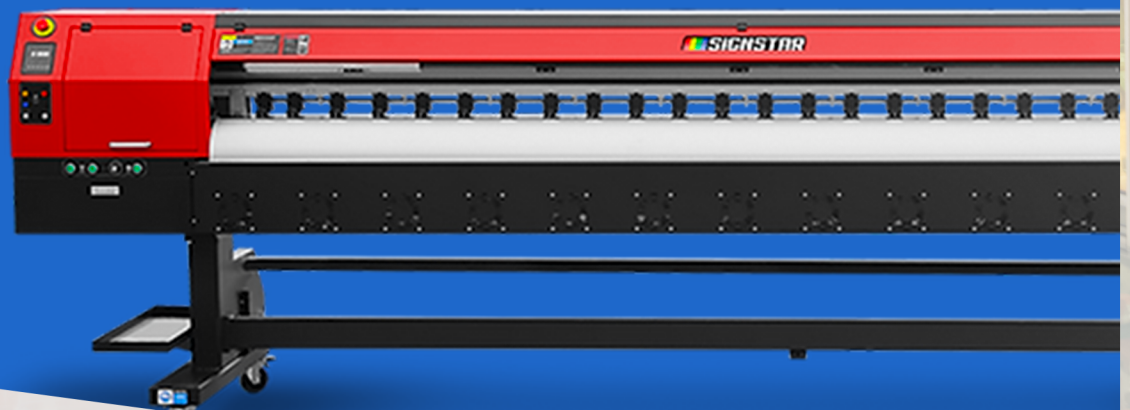


# Efficient and Reliable Printing for High-Volume Graphic Production



X2

Y2



Main focused on the efficiency we build our equipment using well-known brands, delivering the stable-quality products to domestic and abroad customers and thanks to our near relations with our supplier's technology team and leading customers we've been developing innovative engineering solutions to each of our products following the trends and demands of the market, giving a worldwide standard product to our costumers and commercial partners.

# Signstar X2 i3200

Eco Solvent 6FT Printer



## Specification

### Print Technology:

|                            |                                       |
|----------------------------|---------------------------------------|
| • Print Head               | : Epson i3200                         |
| • Print Head Configuration | : Single or dual print head setup     |
| • Ink Type                 | : Eco-solvent ink                     |
| • Nozzle Count             | : 3200 nozzles per head               |
| • Ink Colors               | : CMYK (Cyan, Magenta, Yellow, Black) |

### Print Performance

|                            |  |
|----------------------------|--|
| • Maximum Print Width      | : 64 inches (1.62 meters)  |
| • Maximum Print Resolution | : Up to 1440 DPI   |
| • Printing Speed           | : High-Speed Mode: 50-60 m <sup>2</sup> /h<br>(varies based on print quality settings)<br>: Standard Mode: 30-40 m <sup>2</sup> /h<br>: High-Quality Mode: 10-20 m <sup>2</sup> /h |

### Media Handling

|                        |  |
|------------------------|--|
| • Media Types          | : Vinyl, banner materials, canvas, paper, fabric                     |
| • Maximum Media Width  | : 64 inches  |
| • Maximum Media Weight | : Varies by material, but generally supports heavy rolls up to 100kg |
| • Roll Diameter        | : Up to 8 inches   |

### Resolution and Print Quality

|                    |   |
|--------------------|---|
| • Print Resolution | : 720 DPI, 1080 DPI, and 1440 DPI options                                   |
| • Print Modes      | : Draft, Production, and High-Quality settings to balance speed and quality |

### Environmental Considerations

|  |   |
|--|---|
| • Operating Temperature                        | : 20°C - 30°C                                     |
| • Humidity                                     | : 40% - 60% RH (non-condensing)                   |
| • Power Consumption printing and standby modes | : 220V AC, 50/60Hz; low energy consumption during |
| • Noise Level                                  | : Less than 60 dB                                 |

### Dimensions and Weight

|                      |   |
|----------------------|---|
| • Printer Dimensions | : Approximately W 3.35m x L 0.75m x H 0.96m         |
| • Printer Weight     | : Around 380 kg (varies depending on configuration) |

# Signstar Y2 DX5

Eco Solvent 10FT Printer



## Specification

### Print Technology:

|                |                                       |
|----------------|---------------------------------------|
| • Print Head   | : DX5 Printhead                       |
| • Ink Type     | : Eco-solvent ink                     |
| • Nozzle Count | : 1440 nozzles per head               |
| • Ink Colors   | : CMYK (Cyan, Magenta, Yellow, Black) |

### Print Performance

|                            |  |
|----------------------------|--|
| • Maximum Print Width      | : 10 feet (3 meters)   |
| • Maximum Print Resolution | : Up to 1440 DPI   |
| • Printing Speed           | : High-Speed Mode: 60-80 sq.m/hr<br>(varies based on print quality settings)<br>: Standard Mode: 30-40 m²/hr |

### Media Compatibility

|                       |  |
|-----------------------|--|
| • Media Types         | : Vinyl, canvas, paper, and other flexible media |
| • Maximum Media Width | : 120 inches                                     |
| • Media Thickness     | : Up to approximately 1mm                        |

### Resolution and Print Quality

|                    |   |
|--------------------|---|
| • Print Resolution | : 720 DPI, 1080 DPI, and 1440 DPI options                                   |
| • Print Modes      | : Draft, Production, and High-Quality settings to balance speed and quality |

### Environmental Considerations

|  |   |
|--|---|
| • Operating Temperature                        | : 20°C - 30°C                                     |
| • Humidity                                     | : 40% - 60% RH (non-condensing)                   |
| • Power Consumption printing and standby modes | : 220V AC, 50/60Hz; low energy consumption during |
| • Noise Level                                  | : Less than 60 dB                                 |

### Color Management

|                         |  |
|-------------------------|--|
| • Color Modes gradients | : CMYK, possibly with additional light colors for improved |
|-------------------------|--|

### Dimensions and Weight

|                      |                                     |
|----------------------|-------------------------------------|
| • Printer Dimensions | : Approximately 4610 x 860 x 1310mm |
| • Printer Weight     | : Around 770kg                      |



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