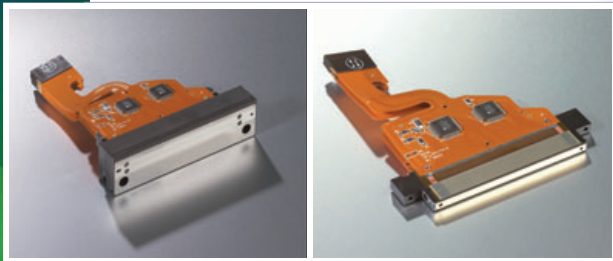


Product: Eurotech S6 Eagle S6, S8, and Billboarder
Application: Indoor and Outdoor Display Graphics
Printhead: Spectra[®] Nova & S-Class
Ink Type: Organic Solvent
Jets Per System: 1536 and 768
Printhead Features: Ultra-high resolution 720 dots per inch

customer profile



Nova

S-Class



Eurotech S6 | Eurotech Eagle S6 | Billboarder



Eurotech S8

"Eurotech develops and produces 3.2 to 5 meter wide industrial ink jet printers designed to address the very high productivity requirements of outdoor applications, with the versatility of ultra-high resolution for indoor close-up viewing. Our printers are renowned for their speed, high image quality, and low ongoing maintenance cost. We chose Spectra printheads for precisely the same reasons. It is a choice we are glad we made."

*Adil Aydogan
Founder and Chairman*

Headquartered in Istanbul, Turkey, Eurotech is the country's first developer and manufacturer of wide-format display graphic printers. Adil Aydogan, with over 40 years of outdoor sign industry experience, founded the company on the belief that success comes as a result of producing only the highest quality products with the lowest total cost of ownership.

Eurotech began development in mid-2004 and by mid-2005 their first roll-to-roll printers were officially launched. Eurotech printers are defined by their mid-sized to very wide format and increasing throughput capabilities. Today, the company offers four Spectra based printers: the Eurotech S6, the Eagle S6, the S8 and the Billboarder.

The Eurotech S6 and Eagle S6 are 3.2-meter wide 6-colors printers with resolutions of up to 720 dots per inch. The print speed of these units in 4-pass mode is 40 square meters per hour using an open frame structure. The Billboarder is a 3.2-meter wide 6-colors printer with resolutions of up to 720 dots per inch and a print speed of 22 square meters per hour in 4-pass mode using a closed frame structure. The S8, the largest of the Eurotech printers is a super wide, 5-meter 6-color printer with a resolution of up to 720 dots per inch. Throughput for the S8 is 50 square meters per hour.

The system's versatile design and construction lets operators print on to a wide variety of roll media. The ultra-high resolution capability of these printers allows near photographic image reproduction with crisp, sharp text. Using solvent ink, vibrant and durable images are produced, that are ideally suited to both indoor and outdoor applications. When specifying printheads for its printers, Eurotech chose Spectra because of their performance, reliability, and lower overall cost of ownership.