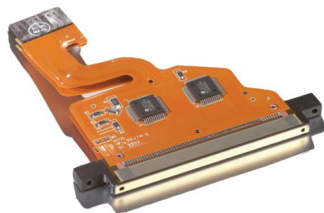


Spectra S-Class SE-128 AA Printhead



Rating: 3.0

Price:

Variant price modifier:

Price with discount:

Salesprice with discount:

USD 317.00

Discount:



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Manufacturer: [Spectra](#)

Description

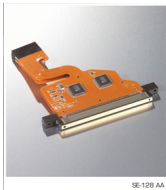
Spectra S-Class SE-128 AA Printhead

To be used with: AGFA 3150 X-2, Jeti 3312 Solvent RTR / Jeti 3318 Solvent RTR / Jeti 3324 AquaJet RTR / Jeti 3324 Solvent RTR / Jeti 3324 UV / Jeti 3348 HSS / Jeti 3348 JetSpeed RTR / Jeti 3348 UV Galaxy RTR / Jeti 5024 Solvent RTR / Jeti 5024 UV / Jeti 5048 UV XL / Jeti 3150 UV / Jeti 1224 UV / Agfa Jeti 2030 UV, Durst Rhopac 160 / Rho 700 / Rho 320R, Graphics One Fuzion UV, Inca Columbia Turbo / Spyder V / Spyder 320 / Spyder 320Q, Luscher JetPrint 3530UV

Remarks: original

Description:

- The SE-128 AA is compact and light-weight 30 pL jetting assembly designed specifically for ink jet applications requiring multiple Printheads packed tightly together.
- These modules are ideal for fast moving, high performance printer carriage designs.
- Two electrically independent piezoelectric slices, each with 64 addressable channels, are combined to provide a total of 128 jets. The nozzles are arranged in a single line, at a 0.020 inch distance between nozzles. Resolutions up to 900 dpi are possible.



SE-128 AA

Features:

- 30 picoliter calibrated drop size;
- Resolutions up to 900 dpi;
- 128 individually addressable, inline nozzles;
- Lightweight and highly stackable;
- Orientation independent;
- Supports solvent and UV-curable based inks;
- Dual ported for ease of flushing;
- Optional temperature control.