Roland RE-640 / VS-640 / RA-640 Eco Solvent Printhead (DX7)













Rating: 5.0
Price:
Variant price modifier:

Price with discount:

Salesprice with discount:

USD 640.00

Discount:

In Stock!
Ready to Order

Ask a question about this product

Manufacturer: Roland

Description

Roland RE640 / VS640 Eco Solvent printhead (DX7) -6701409010
The Roland RE640 / VS640 dx7 printhead is suitable for Roland VS, RA and RE eco-solvent printers. The Roland RE640 / VS640 DX7

printhead has a native resolution of 360 dpi, 8 nozzle lines (corresponding with 8 independent ink channels) and 180 nozzles per line.
The Roland RE640 / VS640 DX7 printhead is either used in 4-colour or 8-colour printers and has a minimum, variable droplet size of 1.5 pico litre (max. droplet size is 21 pico litre). The typical firing frequency for The Roland RE640 / VS640 DX7 printhead is 8 kHz. The Roland RE640 / VS640 DX7 printhead is based upon the most recent Epson technology. This is the original Roland printhead (part number 6701409010).

To be used with: Roland BN-20 / RA-640 / RE-640 / RF-640 / VS-300 / VS-300i / VS-420 / VS-540 / VS-540i / VS-640 / VS-640i/ XF-640 / XR-640
Remarks: Original
Part no : 6701409010

Product Specifications:
• Technology: Micro-Piezo
• Native resolution: 360 dpi
• Min. Droplet Size: 1.5 pico litre
• Tot. Amount of Nozzles: 1440 (8 lines x 180 nozzles)
• Firing Frequency: 8 kHz
• Ink Compatibility: eco-solvent and mild solvent
• Damper type: requires DX6 Valve Dampers