Mutoh ValueJet 1614 for sign & display market

Mutoh ValueJet 1614 eco solvent printer, with a top speed of 18.2 m²/h, has been specifically developed for sign & display market.

Incorporating Mutoh's i² Intelligent Interweaving technology, the Mutoh ValueJet 1614 will offer typical production speeds (720 x 720 dpi, 4 pass) up to 15 m²/h on banner and up to 8.6 m²/h on vinyl.

Offering a media width of 1625 mm and a printing width of 1615 mm, the Mutoh ValueJet 1614 produces full-colour posters, banners, backlit panels, POS displays, notices, signs and stickers.

The Mutoh ValueJet 1614 incorporates a new generation piezo drop-on-demand variable drop "wide-model" print head. The 1440 nozzle head incorporates four colour sections (two nozzle rows of 180 nozzles/colour).

Easy to set up and utilise even by inexperienced operators, the Mutoh ValueJet 1614 Eco-Solvent Ultra ink printer offers increased ink capacity (440 ml) giving lower production costs / m². The new vertical ink cassette slot system also enhances printer ergonomics.

Standard equipped with a non-motorised unwinding system for media rolls (2"/3" core) up to a weight of 30 kg, the Mutoh ValueJet 1614 printer can be set up with two optional motorised unwinding / winding systems. As a result, the Mutoh ValueJet 1614 printer can perfectly address the volume & application needs of the user.

Unwinder / winder systems Mutoh ValueJet 1614

Optional unwinder / winder systems are the T winder 30 take up unit, equipped with a tension bar system, for media rolls up to 30 kg and the unwinder / winder 100 system with tensioning mechanism for motorised unwinding and winding of media rolls up to 100 kg.