

## Engineered for around-the-clock high volume production



### Bulk Ink system fitted as standard

Introducing the Grenadier G2 printer, with bulk ink as standard. Get loads more metres per litre. The G2 Grenadier is faster, cheaper to run, has all the benefits that made the original award-winning Uniform Grenadier the market leading professional solvent inkjet printer, and has running costs so low, competitors that own anything other than Grenadier G2, well, they simply cease to be competitors! Don't get left behind, take the fast route to print profit, with the new bulk ink equipped Uniform Grenadier G2.



### Our 'At a Glance' Guide

- » 1372mm (54") Print Width
- » Bulk ink for low running costs
- » Integrated Print & Cut workflow
- » Maximum print speed of 41 sq.m/hr
- » Lowest possible production costs
- » Automated media feed and take-up system
- » Handles rolls weighing up to 30 Kg
- » Dancer roller system stabilises media feed

### TECHNICAL SPECIFICATIONS

Print resolution	450 x 360, 360 x 720, 720 x 720, 720 x 1440, 1080 x 1080, 1440 x 1440 dpi selectable
Printing/cutting width	186 mm to 1346 mm (7-5/16 to 53 in)
Acceptable media width	212 mm to 1372 mm (8-5/16 to 54 in)
Ink Type	Uniform ActivaSOL or CitroSOL
Capacity	Bulk ink system replenished from 1 litre or 5 litre bottles.
Colour	6 colour (CMYKcLm)
Max. Printing Speed	Maximum 41 sq.m/hr / High Quality 14 sq.m/hr
Max. Cutting Speed	600mm/sec
Cutting force/offset	30 to 300 gf / 0 to 1.5 mm
Interface	Ethernet (10 BASE-T / 100 BASE-TX, automatic switching)
Power-saving function	Automatic sleep feature (ENERGY STAR® compliant)
Power-supply	AC 220 to 240 V +/- 10% 50/61 Hz, / 7 A (220 to 241V)
Media heating system	User-selectable temperature from 30-50°C (86° to 122°F)
Power consumption	Printing mode: 1600 W (220 to 240V) / Standby mode: 47 W
Dimensions (with stand)	106-1/8 (2694 mm) [W] x 41-15/16 (1065 mm) [D] x 49-5/8 (1260 mm) [H] in.
Weight (with stand)	199 kg (338 lb)
Environment	Power on Temperature: 15-32°C (59-90°F) Humidity: 35-80% (no condensation) Power off Temperature: 5-40°C (41-104°F) Humidity: 20-80%