

More colors, more valuable machine

132m²/hour using 6 colors at better price and performance than ever before!
It's design is simply beautiful. Colors now become more vivid using a 6 color system.

The world's most installed printer in the soft-signage market

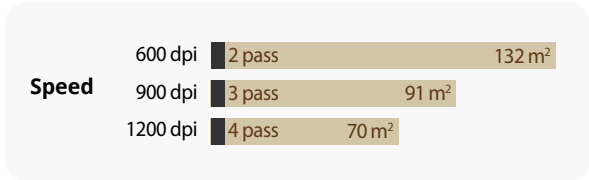
- No other printer can still reach our colors and productivity in this class.
- Excellent printing on woven fabrics and low elastic fabrics used for back-lit, flag, banners, bedding and curtains.

Soft-signage on Textile

- Eye-catching rich reds, deeper blacks and royal purple colors with our Teleios: the world's most installed digital textile printer in the soft-signage market.

TELEIOS GRANDE H6 SPECIFICATIONS	
Print head	native 600 dpi, 7 pl/ dot. 8 level grey scale
Number of nozzles	1280 nozzles
per color	x 6 colors
Media	Width: 300~3200mm Thickness: 1.5mm max.
Margin	10mm on both sides (10mm of media guide is used)
Roll diameter	Feeder and Take-up rolls: 350mm MAX.(13.7 inch)
Core diameter	76.2mm (3 inches.)
Roll weight	150 Kg MAX
Interface	1000BASE-TX
Water-base inks	C, M, Y, K, Lc, Lm, Orange, Turquoise, Stylish liquid C, M, Y, K, Lc, Lm, Or, Blue
Rip S/W (Optional)	Wasatch /Onyx / Print Factory / Ergo Poster Print / Caldera
Printer power	AC380V 3Ø + N + PE, 20A (50/60 Hz), 8kW
Fixation unit type / Power	Fixation unit 380V, 3phase+N+PE,±10%, 25A, 50/60Hz(16.5kW)
Dimensions	Printer 5014mm (W) x 1150mm (D) x 1665mm (H) Total 5014mm (W) x 3030mm (D) x 1665mm (H)
Weight	Printer 1585Kg / Fixation unit 710Kg / Fume Buster 180Kg TU-4000 280Kg / Sub plate 235Kg = Total 2990Kg
Environment (recommended)	Room temperature: 20~25°C Room humidity: 45~65% R.H.

• Specifications may change without notice.



patented textile feeding system
Allows an easy and a good run-ability printing on most woven fabrics used for back-lit, flag, banners, bedding and curtains.



5kg/color continuous ink supply system
Designed to be refilled with inks while printing. The level of ink is easy to check visually or by sensor. Is provided with a double filtering system able to protect the printer against any intrusive or harmful substances.

