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Pro L4160

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Specifications

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GENERAL

Ink Type:	Aqueous durable (latex) ink
Ink Set Combinations:	4-colour mode (x2 CMYK) 4-colour+white mode (CMYK + x2 W) 6-colour mode (CMYKOrGr) 6-colour+white mode (CMYKOrGr + x2 W)
Maximum Print Width:	1610mm
Maximum Media Width:	1620mm
Media Weight:	25kg or less
Print Heads:	Ricoh GEN5 high-speed piezo durable print heads. Multiple drop size with a minimum of 4 picoliters.
Print Speed:	18m ² /hr
Resolution:	900 - 1200dpi
Ink Capacity:	600cc CMYKOrGr 220cc white
Power Source and Maximum Consumption:	100~120V: 1440W x2 200~240V: 1800W x2
Dimensions WxDxH / Weight:	2634mm x 854mm x 1435mm / 216kg
Environmental:	New aqueous durable (latex) inks have very low emissions of VOCs (volatile organic compounds) and lack of odour requiring no ventilation. Ink cartridges can be used repeatedly, reducing waste and cost.
Production Server:	ColorGATE PS8 (Adobe PDF print engine) Intuitive control and user interface. Optimal colour reproduction. High quality modular components. Maximum productivity. Ricoh software RIP*
PC Configurations:	Windows Vista SP2 or later (32bit/64bit)

Windows7 (32bit/64bit)
CPU: Intel core 2Duo 1.8GHz or more
Memory: 1GB

Configuration / Interface:	USB connection (5 metres recommended)
Media:	Wide ranging media compatibility which includes thin coated paper, PET, tarpaulin, weatherproof PVC, window film, polyester and cotton. Thickness 0.3mm or less.
Curing Time:	Fast curing for secondary processing such as lamination.

*Alternative Ricoh RIP information available on request.

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