

DuraBolt 325C PrintEngine Datasheet

Parameter	Specification
Color printing	CMYK
Ink type	Aqueous pigmented
Print width	324 mm (12.77 inches)
Print speeds / resolution	225 fpm at 1600 x 1280 dpi 450 fpm at 1600 x 640 dpi Additional modes available
Print engine dimensions	W: 506 D: 875 H: 440mm W: 19.9 D: 34.4 H: 17.3 inches
Print zone down-web	142 mm
Printhead to media spacing	Configurable and automated
Ink tanks	10 L default, 55 L option
Printhead life	Up to 240 L per printhead
Ink delivery system	Included
Digital Front End SW	Integrated Xitron RIP and controller
PC server	Preconfigured from Proactive
Communication protocol	ModBus TCP
Interactive HMI / system dashboard	Integrated into DFE
Media profile library	Included
Splice detection and response	Optional
Duplexing controls	Optional
Dryer control	Adphos option available
Maintenance modes	Configurable and automated
Environment-based controls	Optional
Aerosol extraction	Included
MCS 2.0 Agent	Included



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