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Fact Sheet:

Fujifilm Javelin Series of Thermal CTP Devices

Thanks to their versatility and high-speed performance, the Javelin Series of CTP devices will keep the presses running for printers considering an 8-up thermal device. Its incredibly sharp dots and superior run lengths have also helped make it the technology of choice behind a number of growing companies. Javelin is at the leading edge of the thermal CTP market, combining ease of use and high productivity with a wide range of plates.

The Javelin Series supports productivity from 8-51 plates per hour with a full range of automation options including in-line punching with up to eight punch blocks for true press-ready plates and full support of Fujifilm Co-Res and TAFFETA FM screening with Fujifilm LH-PJ, LH-PSE and Ecomaxx-T processless thermal plates.

	Resolutions	Light Source	Imaging Time
Javelin 8300E	2400, 2438, 2540	16-channel infrared laser diodes	8 plates/hr at 2400 dpi
Javelin 8300S	1200, 2000, 2400, 2438, 2540, 4000	32-channel infrared laser diodes	13 plates/hr at 2400 dpi
Javelin 8600E	1200, 2400, 2438, 2540	32-channel infrared laser diodes	14 plates/hr at 2400 dpi
Javelin 8600S	1200, 2400, 2438, 2540	64-channel infrared laser diodes	22 plates/hr at 2400 dpi
Javelin 8600Z	1200, 2000, 2400, 2438, 2540, 4000	64-channel infrared laser diodes	22 plates/hr at 2400 dpi
Javelin 8800E	1200, 2400, 2438, 2540	512-channel imaging head with GLV™ technology	Up to 24 plates/hr at 2400 dpi
Javelin 8800S	1200, 2400, 2438, 2540	512-channel imaging head with GLV™ technology	Up to 32 plates/hr at 2400 dpi
Javelin 8800Z	1200, 2400, 2438, 2540	512-channel imaging head with GLV™ technology	Up to 42 plates/hr at 2400 dpi
Javelin 8800ZX	1200, 2400, 2438, 2540	1024-channel imaging head with GLV™ technology	Up to 51 plates/hr at 2400 dpi