

4-up violet flatbed platesetter

:Palladio II



Automated, fast, reliable, and affordable

:Palladio II is a 4-up (B2) flatbed platesetter that brings you a winning combination of automation, reliability, and quality - all in an extremely affordable solution. At 2400 dpi 17 to 20 plates an hour covers most of the printer requirements. With the new :Palladio II we address additional applications like smaller newspapers and book printing by increasing the throughput up to 28 plates an hours at 1200 dpi. With the manual input version, :Palladio II M, you can step right into the high quality world of CtP at an affordable price. It will help you increase efficiency and keep your presses rolling. The fully automatic :Palladio II lets you provide the faster turnaround times you need to compete against quick printers and digital printers. And its wide range of automation features frees up your staff to do high-value work.

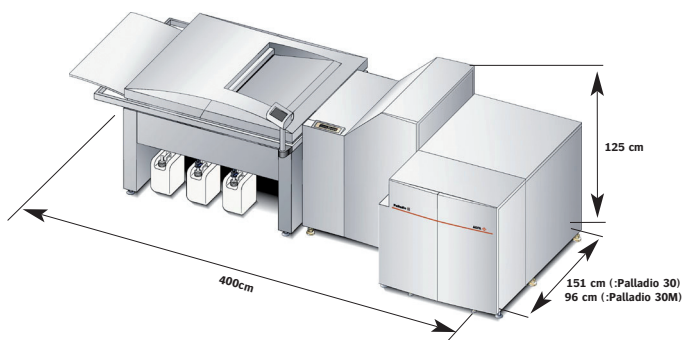
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Turn to Agfa for complete computer-to-plate solutions

:Palladio is a strategic business solution that makes real sense for small to medium printers. But when you partner with Agfa, you get more than a platesetter. You benefit from Agfa's leadership in computer-to-plate systems, digital plates, digital workflow, digital proofing, screening technologies, and much more. Plus, you get the unequalled service and support of Agfa's Professional Support team, which does much more than keep your platesetter up and running all the time. Agfa's Global Service brings you a wide range of services and solutions aimed at maximizing your success with :Palladio — from the remote diagnostics of :Odyssey to the wide-ranging e-learning opportunities available via the Agfa Academy.

Agfa is the world's fastest-growing computer-to-plate solutions provider — and a single source for everything you need to succeed with computer-to-plate imaging. For more information about :Palladio and our other computer-to-plate solutions, contact your local Agfa representative, or go to www.agfa.com.



This document was printed using :Sublima screen ruling 280 lpi.

Specifications

	:Palladio II	:Palladio II M
Laser	Violet laser (405 nm)	Violet laser (405 nm)
Optics	6-facet polygon mirror	6-facet polygon mirror
Plate size	280 x 450 mm to 635 x 754 mm (11 x 17.72" to 25 x 29.9") (t = 0.2 to 0.3 mm)	280 x 450 mm to 635 x 760 mm (11 x 17.72" to 25 x 21.6") (t = 0.2 to 0.3 mm)
Plate thickness	280 x 450 mm to 460 x 550 mm (t=0.15 mm)	
Plate thickness	0.15 to 0.3 mm (.006 to .012")	0.15 to 0.3 mm (.006 to .012")
Imaging size	Up to 550 x 754 mm (guaranteed) Up to 575 x 754 mm (max imaging size)	Up to 550 x 760 mm (guaranteed) Up to 575 x 760 mm (max imaging size)
Output resolutions	1200, 2400, 3000 dpi	1200, 2400, 3000 dpi
Plate	<ul style="list-style-type: none"> :Lithostar Ultra LAP-V (violet / aluminium) :N91v (violet / photopolymer) 	<ul style="list-style-type: none"> :Lithostar Ultra LAP-V (violet / aluminium) :N91v (violet / photopolymer)
Imaging speed	<ul style="list-style-type: none"> 7.4 mm/sec at 1200 dpi 7.4 mm/sec at 2400 dpi 	<ul style="list-style-type: none"> 7.4 mm/sec at 1200 dpi 7.4 mm/sec at 2400 dpi
Productivity	<ul style="list-style-type: none"> 28 plates/hour at 1200 dpi 20 plates/hour at 2400 dpi 	<ul style="list-style-type: none"> 23 Plates/hour at 1200 dpi 17 Plates/hour at 2400 dpi
Plate loading	<ul style="list-style-type: none"> Automatic loading (with interleaf paper removal) Manual loading 	Manual loading
Screening technology	:ABS 200 lpi (standard)	:Sublima 200 lpi (standard)
Cassette capacity	50 plates	None
Interface	16-bit SCSI-2	16-bit SCSI-2
Options	<ul style="list-style-type: none"> Extra supply cassette Punch units 	<ul style="list-style-type: none"> Extra supply cassette Punch units
Weight	600 kg (approximate) (1323 lbs)	470 kg (approximate) (1036 lbs)
Power requirements	Single phase 200 – 240V, 0.7 kW	Single phase 200 – 240V, 0.7 kW
Environment	23°C (73°F), ±2°C, 50 – 70% relative humidity	23°C (73°F), ±2°C 50 – 70% relative humidity

Stay Ahead. With Agfa.

Visit www.agfa.com for more info and contact details.

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