

varioPRINT 6330 TPxp TITAN shown with optional accessories.

varioPRINT 6000 series TITAN MONOCHROME PRODUCTION DIGITAL PRESSES

Product Specifications

MARKING ENGINE

Technology	Со	pyPress		Monthly Duty Cycle ¹	
				VP 6330:	Up to 10 Million
Printer Type	LEI	D		VP 6270:	Up to 8 Million
				VP 6220:	Up to 5 Million
Engine Type		mini Technology		VP 6180:	Up to 2.5 Million
Print Resolution		600 x 600 dpi or 600 x 1200 dpi		Paper Size ²	7" x 10" to 13.8" x 19.7"
LPI		85/106/125/141/180 lpi		Paper Weight ³	
Duplex Print Speed				Plain Paper:	12 lb. Bond⁴ to 110 lb. Cover (45 to 300 gsm)
Duplex Frint 3	LTR	11x17	12x18	Coated Media:	20 lb. Bond to 90 lb. Cover (80 to 250 gsm)
VP 6330	Up to 320 ipm	Up to 167 ipm	Up to 158 ipm		
VP 6270	Up to 266 ipm	Up to 143 ipm	Up to 135 ipm	Options:	Media Enhancement Module (not available for TPxp or MICR models)
VP 6220	Up to 216 ipm	Up to 116 ipm	Up to 109 ipm		Speed Pass Program
				Power Source	
VP 6180	Up to 177 ipm	Up to 95 ipm	Up to 90 ipm	3 Phase:	208 - 240 V, 30 A
				Single Phase:	208 - 240 V, 50 A
Optimum Vol	ume ¹				
VP 6330:	1 Million to 10 Million			Weight⁵	2,406 lb.
VP 6270:	750,000 to 8 Million				
VP 6220:	500,000 to 5 Million			Dimensions (W x D x H)⁵	112.4" x 42.2" x 48.2"
VP 6180:	300,000 to 2.5 Million				

varioPRINT 6000 series TITAN Product Specifications

INPUT ACCESSORIES

Dimensions (W x D x H):

37.2" x 28.2" x 45.3"

Tecnau Sheet Feeder (Roll-to-Sheet Feeding)⁸

		reendu sheet reeder (Kon to sheet reeding)		
Paper Input Module-B	I	Standard Paper Weight:	12 lb. Bond ⁴ to 100 lb. Index (45 to 200 gsm)	
Paper Feeding:	Suction Feeding, Air Separation	Roll Diameter:	4" to 50"	
Paper Capacity ⁶	Up to 4,600 Sheets Up to 8,000 Sheets (with Duo Tray Option)	Web Width:	8.3" to 12.6"	
Trays 1 and 2:	Up to 600 Sheets			
Trays 3 and 4:	Up to 1,700 Sheets Up to 3,400 Sheets (with Duo Tray Option)	Sheet Size:	8.3" x 8" to 12.6" x 19.2"	
Attach Inline ⁷	3	Power Source:	110 - 120 VAC 50/60 HZ, 6 A	
Paper Size		Weight:	1,338 lb.	
Minimum:	8" × 8"			
		Dimensions (W x D x H):	148" x 43" x 63"	
Maximum:	12.6" x 19.2"			
Optional:	$7" \times 10"$ with Statement-sized Option for PIM-B1			
Paper Weight ³		FINISHING ACCESS	ORIES	
Plain Paper:	13 lb. Bond to 110 lb. Cover (50 to 300 gsm)	High Capacity Stacker	2.1	
Coated Media:	20 lb. Bond to 90 lb. Cover (80 to 250 gsm)	Capacity:		
Optional:	12 lb. Bond to 110 lb. Cover (with Light Weight Media Kit)	Capacity.	Up to 6,000 Sheets (2 Stacks x 3,000 Sheets)	
		Attach Inline	1 standard, up to 2 optional	
Options:	Duo Paper Tray-Cl			
	Statement Size (7" × 10")	Paper Size:	8" x 8" to 13.8" x 19.7"	
	Form Assist Module			
		Paper Weight ³		
Power Source:	115 V/15 A	Plain Paper: Coated Media:	12 lb. Bond to 110 lb. Cover (45 to 300 gsm) 20 lb. Bond to 90 lb. Cover (80 to 250 gsm)	
Weight:	476 lb.			
-		DFD Interface:	Option for Integration with Third-Party Finishing	
Dimensions (W x D x H):	37.2" x 28.2" x 45.3"			
Paper Input Module Fl	ον-Δ1	Options:	PowerLift-A1	
			Additional pallets for PowerLift	
Paper Feeding:	Suction Feeding, Air Separation	Power Source:	115 V/15 A	
Paper Capacity ⁶	Up to 4,500 Sheets	Tower Source.		
Tray 1 and 2:	Up to 600 Sheets			
Tray 3 and 4:	Up to 1,650 Sheets	Weight:	353 lb.	
Attach Inline: ⁷	3	Dimensions (W x D x H):	45.4" x 29.0" x 45.3"	
Paper Size:				
Minimum:	8" × 8"			
Maximum:	13.8" × 19.7"			
Paper Weight ³				
Plain Paper:	13 lb. Bond to 110 lb. Cover (50 to 300 gsm)			
Coated Media:	20 lb. Bond to 90 lb. Cover (80 to 250 gsm)			
Options:	Form Assist Module			
Power Source:	115 V/15 A			
Weight:	476 lb.			

varioPRINT 6000 series TITAN Product Specifications

Set Finisher⁹

Set Finisher ⁹		Plockmatic BLM550+ E	Booklet Maker ¹²
Paper Capacity:6	Up to 4,000 Sheets	Paper Size:	8" x 8" to 12.6" x 19.2" with Standard PIM 8" x 8" to 13.8" x 19.7" with PIM Flex-A1
Paper Size (Stacked and St	apled)		
Long Edge:	10.8" to 12"	Paper Weight	
Short Edge:	8.2" to 8.7"	Uncoated/Plain:	20 lb. Bond to 110 lb. Text (80 to 160 gsm); 16 lb. Bond to 90 lb. Cover (60 to 250 gsm) ³
Number of Staples:	1 or 2 Position Stapling	Coated:	70 lb. Text to 100 lb. Text (100 to 155 gsm)
Stapling Position:	Portrait, Landscape, Side	Book Thickness:6	Up to 10.4 mm (Approx. 208 Pages)
Stapling Capacity:6	Up to 100 Sheets Shorter 50-Sheet Staple (Optional)	Options:	Book Stacker, P2T Two-Knife Trimmer
Power Source:	115 V/15 A	Power Source:	Single Phase: 200 - 240 V/16 A, 50/60 Hz
Weight: ¹⁰	639 lb.	Weight:	330 lb.
Dimensions (W x D x H): ¹⁰	75.2" x 45.4" x 29.0"	Dimensions (W x D x H):	65.9" x 73.6" x 52.4" (Includes BLM550+ and Book Stacker)
iCMU-B1 (Integrated Camera Mounting Unit) n		SDD BLM6300 Booklet Maker ¹²	
Dimensions (H x W x D):	73.8" x 5.3" x 29"	Paper Size:	8" x 8" to 12" x 18"
Weight:	68 lb.	Paper Weight:	16 lb. Bond to 89 lb. Cover (60 to 240 gsm)
Power Source:	120 V/15 A 220 V/15 A	Capacity:6	Up to 25 Sheets
		Options:	Rotator, Trimmer, Square Fold, Belt Stacker
SDD BLM6200 Booklet	Maker ¹²		
Paper Size:	8" x 9.8" to 12" x 18"	Power Source:	120 V/15 A
Paper Weight:	16 lb. Bond to 110 lb. Cover (60 to 300 gsm)	Weight:	485 lb.
Booklet Stapling Capacity ⁶ Options:	Up to 25 Sheets Trimmer, Square Fold, Power Stacker	Dimensions (W x D x H):	152.8" x 26.8" x 48" (Includes Booklet-Maker, Rotator, Trimmer, Square-Fold, Long Belt Stacker)
Power Source:	120 V/15 A		
Weight:	661 lb.		
Dimensions (W x D x H):	89" x 26.8" x 44.7"		

Dimensions (W x D x H): 89" x 26.8" x 44.7" (Includes Booklet-Maker, Trimmer, Square-Fold, Stacker)

varioPRINT 6000 series TITAN Product Specifications

PRISMAsync Print Server

PRISMAsync Generation:	Mark 10		
CPU:	Intel Core i5-8500		
Memory:	8 GB		
Hard Drive:	500 GB 1 TB		
OS:	Windows 10 LTSC		
Standard:	Scheduler, PRISMAremote Manager, PRISMAlytics Dashboard, Automated Workflows, PRISMAremote Monitoring		
Optional:	E-Shreddding, Integrity Checker, IPDS, PPML, DocBox, Advanced Imposition		

Connectivity

Supported PDLs

- PostScript[®] 3 (3020)/APPE 6.2
- PDF
- PDF/VT1
- IPDS (Optional) AFP IS/3 Standard Compliant
- PDF for IPDS (Option for IPDS)
- PCL6
- SRA PCL 6 (Optional)
- PPML (Optional)

Workflow Support

- Automatic language sensing for PostScript, PDF, and PCL 6
- Streaming for all PDLs
- Push button switching from IPDS or SRA PCL 6 to PostScript 3/ PDF PCL 6
- Xerox[®] DigiPath[®] software and PDF, and PCL6, FreeFlow job ticket support with DPlink[™] software (optional)⁷
- Kodak[®] SmartBoard[®] connectivity support with KDKlink[™] (optional)⁷

¹ Volume based on letter, simplex impressions per month.

- ² Optional accessories required.
- ³ See Customer Expectations Document for detailed media specifications and Approved Media List.
- ⁴ Optional Light Weight Media Kit required.
- ⁵ Includes PIM and Input Interface Module.
- ⁶ Capacity based on 20 lb. Bond.
- 7 Max 2 PIMs in combination with Roll-to-Sheet Feeder.
- ⁸ Paper Input Module-B1 or Paper Input Module Flex-A1 required.
- ⁹ High Capacity Stacker 2.1 required.
- ¹⁰ Includes High-Capacity Stacker.
- ¹¹ Required for Videk DocuVision Edge. Please see Videk DocuVision Edge brochure for more details on that system.
- $^{\mbox{\tiny 12}}$ High Capacity Stacker and DFD2 required.

As an ENERGY STAR® Partner, Canon U.S.A., Inc. has qualified the varioPRINT 6270 TITAN and 6330 models as meeting the ENERGY STAR® energy efficiency criteria through an EPA recognized certification body. ENERGY STAR and the ENERGY STAR mark are registered U.S. marks. The varioPRINT 6000 TITAN Series configurations can contain multiple components, some of which are manufactured by third parties. Accordingly, Canon makes no representations or warranties with respect to such third-party products. Canon is a registered trademark of Canon Inc. in the United States and may also be a registered trademark or trademark in other countries. varioPRINT and PRISMA are registered trademarks of Canon Production Printing Netherlands B.V. All other referenced product names and marks are trademarks of their respective owners. All output is simulated. Specifications and availability subject to change without notice. Not responsible for typographical errors.

©2024 Calibit 0.3.A., Inc. All II

03/24-0378-10329



usa.canon.com/productionprinting

