



**bizhub** 5001i /4201i



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# bizhub 5001i/4201i SPECIFICATIONS

Developing System	TYPE	PRINTER
Resolution	Photoconductor	OPC
Paper   Thin Paper (10 th to 20 th)   Pain Paper (20 th to 28 th)   Thick Paper (12 th to 20 th)   Pain Paper (20 th to 28 th)   Thick Paper (12 th to 28 th)   Special Paper (20 th to 28 th)   Embours, Most heters   Paper (20 th to 28 th)   Embours, Most heters   Paper (20 th to 28 th)   Paper (20 th)   Paper (20 th to 28 th)   Paper (20 th)   Paper (20 th)   Paper (20 th to 28 th)	Developing System	Dry single component developing method
Pain Paper (20 lb to 28 lb)   Thick Paper (22 lb to 53 lb)   Thick Paper (22 lb to 53 lb)   Recycled Paper (20 lb to 28 lb)   Recycled Paper (20 lb to 28 lb)   Recycled Paper (20 lb to 28 lb)   Lettmed (20 lb	Resolution	2400 x 600 dpi, 1200 x 1200 dpi, 600 x 600 dpi
Thick Paper 1 (28 lb to 58 lb)   Recycled Paper (20 lb to 58 lb)   Recycled Paper (20 lb to 58 lb)   Special Paper (20 lb to 58 lb)   Special Paper (20 lb to 58 lb)   Special Paper (20 lb to 58 lb)   Color Paper (20 lb to 58 lb)   Emelopse, lbob laheets   Ist Try:   4 1" 5.8" to 5.5" x 14"   Paper Tray Capacity   1st Tray:   4 1" 5.8" to 5.5" x 14"   Paper Tray Capacity   1st Tray:   4 1" 5.8" to 5.5" x 14"   Paper Tray Capacity   1st Tray:   Thin Paper   Paper   Special Paper   Color Paper   Special Paper   Color Paper   South 5.0" sheets   4 20 lb 5.0" sheets   5 20 lb 5.0" sheets   5 20 lb 5.0" sheets   5 20 lb 5.0" sheets   6 20 lb 5.0" sheets   6 20 lb 5.0" sheets   6 20 lb 5.0" sheets   7 20 lb 5.0" sheets   6 20 lb 5.0" sheets   7 20 lb 5.0" sheets   7 20 lb 5.0" sheets   6 20 lb 5.0" sheets   7 20 lb 5.0" sheets	Paper	Thin Paper (16 lb to 20 lb)
Thick Paper 2 (21 to 53 bi)   Recycled Paper (20 bi to 28 bi)   Spocial Paper (20 bi to 28 bi)   Spocial Paper (20 bi to 28 bi)   Color Paper (20 bi to 28 bi)   Evelopes, label sheets   Print Sizes		Plain Paper (20 lb to 28 lb)
Recycled Paper (20 bits 28 bits)   Special Paper (20 bits 28 bits)   Letterhead (20 bits 28 bits)   Letterhead (20 bits 28 bits)   Letterhead (20 bits 28 bits)   Enwelopes, label sheets		Thick Paper 1 (28 lb to 32 lb)
Special Paper (20 lb to 28 lb)		Thick Paper 2 (32 lb to 53 lb)
Letterhead (201 bio 28 bi)   Envelopes, label sheets		Recycled Paper (20 lb to 28 lb)
Color Paper (20 ht o 28 ht)		Special Paper (20 lb to 28 lb)
Print Sizes   Ist Tray:		Letterhead (20 lb to 28 lb)
Print Sizes		Color Paper (20 lb to 28 lb)
1" x 5.8" to 8.5" x 14"     Spass Tray:		Envelopes, label sheets
Paper Tray Capacity	Print Sizes	·
A1" x 5.8" to 8.5" x 14"		4.1" x 5.8" to 8.5" x 14"
Paper Tray Capacity		Bypass Tray:
Thin Paper/Plain Paper/Recycled Paper/Special Paper/Color Paper; 5001: 520 sheets 4201: 520 sheets Thick Paper 1/2: 20 sheets  Bypas: Tay: Plain Paper/Recycled Paper/Special Paper/Letterhead/Color Paper: 100 sheets Thick Paper 1/2: 10 sheets Envelopes: 10 Label Sheets: 10 sheets 4201: 72 sec. or less Print Speed* Plain Paper Slimplex/Duplex) Souli: 72 sec. or less 4201: 72 sec. or less Envelopes: 10 Label Sheets: 10 sheets 4201: 25 pages/min. 4201: 44 pages/min. 4201: 44 pages/min. 4201: 42 pages/min. 4201: 25 pages/min. 4201: 25 pages/min. 4201: 25 pages/min. 4201: 25 pages/min. 4201: 680 W or less 4201: 680		4.1" x 5.8" to 8.5" x 14"
Paper 50011: 520 sheets	Paper Tray Capacity	1st Tray:
A2016 : 200 sheets   Thick Paper 1/2: 20 sheets   Thick Paper 1/2: 20 sheets   Paper/Recycled Paper/Special Paper/Letterhead/Color Paper: 100 sheets   Thick Paper 1/2: 10 sheets   Envelopes: 10   Label Sheets: 10 sheets   Envelopes: 10   Trailing edge: 0.17"   Trailing edge: 0.17"   Trailing edge: 0.17"   Trailing edge: 0.17"   Front		Thin Paper/Plain Paper/Recycled Paper/Special Paper/Color
Thick Paper 1/2: 20 sheets		Paper: <b>5001i</b> : 520 sheets
Bypass Tray:   Plain Paper/Recycled Paper/Special Paper/Letterhead/Color Paper: 100 sheets   Thick Paper to 1/2: 10 sheets   Enwelopes: 10		<b>4201i</b> : 520 sheets
Plain Paper/Recycled Paper/Special Paper/Letterhead/Color Paper: 100 sheets   Thick Paper 1/2: 100 sheets     Envelopes: 10     Label Sheets: 10 sheets     Sheets I 10 sheets     Sampel Loss Width   Leading edge: 0.17"     Trailing edge: 0.17"     Front edge: 0.		Thick Paper 1/2: 20 sheets
Plain Paper/Recycled Paper/Special Paper/Letterhead/Color Paper: 100 sheets   Thick Paper 1/2: 100 sheets     Envelopes: 10     Label Sheets: 10 sheets     Sheets I 10 sheets     Sampel Loss Width   Leading edge: 0.17"     Trailing edge: 0.17"     Front edge: 0.		Bynass Trav·
Thick Paper 1/2: 10 sheets   Envelopes: 10   Label Sheets: 10 sheets   Label Sheets: 10 sh		
Envelopes: 10   Label Sheets: 10 sheets		
Label Sheets: 10 sheets   Warm-Up Time   25 seconds or less from power on (at room temperature/73° F)     Image Loss Width		
Warm-Up Time   25 seconds or less from power on (at room temperature/73° F)     Image Loss Width		·
Trailing edge: 0.17"   Rear edge: 0.17"     Front edge: 0.17"	Warm-Up Time	
Trailing edge: 0.17"   Rear edge: 0.17"     Front edge: 0.17"	Image Loss Width	Leading edge: 0.17"
Rear edge: 0.17"   Front		
Front edge: 0.17"   S001i: 7.5 sec. or less   4201i: 7.2 sec. or less   4201i: 7.2 sec. or less   4201i: 7.2 sec. or less   S001i: 52 pages/min.   4201i: 44 pages/min.   4201i: 25 pages/min.   4201i: 26 pages/min.   4201i: 26 pages/min.   4201i: 680 W or less   4201i: 0.52 kWh   4201i: 0.52		
First Print         5001i: 7.5 sec. or less           4201i: 7.2 sec. or less           Print Speed*         Plain Paper:           (Simplex/Duplex)         5001i: 52 pages/min.           4201i: 44 pages/min.         4201i: 25 pages/min.           Power Requirements         120V, 60 Hz           Power Consumption         5001i: 72 sec. or less           4201i: 680 W or less           TEC Value         5001i: 72 sec. or less           Dimensions         5001i: 15.8" (W) x 15.6" (D) x 12.6" (H)           (with control panel)         4201i: 14.7" (W) x 15.3" (D) x 11.4" (H)           Space requirements*         5001i: 15.8" (W) x 28.8" (D) x 12.6" (H)           4201i: 14.7" (W) x 28.7" (D) x 11.4" (H)           Memory         5001i: 1 GB           4201i: 256 MB           Weight         5001i: Approx. 28.9 lb		
	First Print	<u> </u>
Print Speed* (Simplex/Duplex)  5001i: 52 pages/min. 4201i: 44 pages/min.  Thick 1/Thick 2: 5001i: 25 pages/min. 4201i: 25 pages/min. 4201i: 25 pages/min.  Power Requirements  120V, 60 Hz  Power Consumption  5001i: 720 W or less 4201i: 680 W or less 4201i: 680 W or less 4201i: 0.52 kWh  Dimensions  5001i: 15.8" (W) x 15.6" (D) x 12.6" (H) (with control panel)  4201i: 14.7" (W) x 15.3" (D) x 11.4" (H)  Space requirements*  5001i: 15.8" (W) x 28.8" (D) x 12.6" (H) 4201i: 14.7" (W) x 28.7" (D) x 11.4" (H)  Memory  5001i: 1 GB 4201i: 256 MB  Weight  5001i: Approx. 28.9 lb	THISCITING	
Simplex/Duplex   Souli: 52 pages/min.   4201i: 44 pages/min.     Thick 1/Thick 2:	B1.0 II	
A201i: 44 pages/min.     Thick 1/Thick 2:     5001i: 25 pages/min.     4201i: 25 pages/min.     4201i: 25 pages/min.     Power Requirements   120V, 60 Hz     Power Consumption   5001i: 720 W or less     4201i: 680 W or less     TEC Value   5001i: 0.61 kWh     4201i: 0.52 kWh     Dimensions   5001i: 15.8" (W) x 15.6" (D) x 12.6" (H) (with control panel)   4201i: 14.7" (W) x 15.3" (D) x 11.4" (H)     Space requirements*   5001i: 15.8" (W) x 28.8" (D) x 12.6" (H)     4201i: 14.7" (W) x 28.7" (D) x 11.4" (H)     Memory   5001i: 1 GB     4201i: 256 MB     Weight   5001i: Approx. 28.9   b		
Thick 1/Thick 2: 5001i: 25 pages/min. 4201i: 25 pages/min. Power Requirements 120V, 60 Hz  Power Consumption 5001i: 720 W or less 4201i: 680 W or less 120V, 60 Hz  FEC Value 5001i: 0.61 kWh 4201i: 0.52 kWh  Dimensions (with control panel) 4201i: 14.7" (W) x 15.3" (D) x 12.6" (H) 4201i: 14.7" (W) x 28.8" (D) x 12.6" (H) 4201i: 14.7" (W) x 28.8" (D) x 11.4" (H)  Space requirements* 5001i: 15.8" (W) x 28.8" (D) x 11.4" (H)  Memory 5001i: 1 GB 4201i: 256 MB  Weight 5001i: Approx. 28.9 lb	(Simplex/Duplex)	
South   Sout		<b>4201</b> : 44 pages/min.
Materials   Mate		Thick 1/Thick 2:
Power Requirements 120V, 60 Hz  Power Consumption 5001i: 720 W or less 4201i: 680 W or less  TEC Value 5001i: 0.61 kWh 4201i: 0.52 kWh  Dimensions 5001i: 15.8" (W) x 15.6" (D) x 12.6" (H) (with control panel) 4201i: 14.7" (W) x 15.3" (D) x 11.4" (H)  Space requirements* 5001i: 15.8" (W) x 28.8" (D) x 12.6" (H) 4201i: 14.7" (W) x 28.7" (D) x 11.4" (H)  Memory 5001i: 1 GB 4201i: 256 MB  Weight 5001i: Approx. 28.9 lb		<b>5001i</b> : 25 pages/min.
Fower Consumption		<b>4201</b> i: 25 pages/min.
### ##################################	Power Requirements	120V, 60 Hz
### ##################################	Power Consumption	<b>5001i</b> : 720 W or less
4201i: 0.52 kWh         Dimensions       5001i: 15.8" (W) x 15.6" (D) x 12.6" (H)         (with control panel)       4201i: 14.7" (W) x 15.3" (D) x 11.4" (H)         Space requirements*       5001i: 15.8" (W) x 28.8" (D) x 12.6" (H)         4201i: 14.7" (W) x 28.7" (D) x 11.4" (H)         Memory       5001i: 1 GB         4201i: 256 MB         Weight       5001i: Approx. 28.9 lb	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
4201i: 0.52 kWh	TFC Value	5001i: 0 61 kWh
Dimensions         5001i: 15.8" (W) x 15.6" (D) x 12.6" (H)           (with control panel)         4201i: 14.7" (W) x 15.3" (D) x 11.4" (H)           Space requirements*         5001i: 15.8" (W) x 28.8" (D) x 12.6" (H)           4201i: 14.7" (W) x 28.7" (D) x 11.4" (H)           Memory         5001i: 1 GB           4201i: 256 MB           Weight         5001i: Approx. 28.9 lb		
(with control panel)     4201i: 14.7" (W) x 15.3" (D) x 11.4" (H)       Space requirements*     5001i: 15.8" (W) x 28.8" (D) x 12.6" (H)       4201i: 14.7" (W) x 28.7" (D) x 11.4" (H)       Memory     5001i: 1 GB       4201i: 256 MB       Weight     5001i: Approx. 28.9 lb	Dimensions	
Space requirements*         5001i: 15.8" (W) x 28.8" (D) x 12.6" (H) 4201i: 14.7" (W) x 28.7" (D) x 11.4" (H)           Memory         5001i: 1 GB 4201i: 256 MB           Weight         5001i: Approx. 28.9 lb		
4201i: 14.7" (W) x 28.7" (D) x 11.4" (H)       Memory     5001i: 1 GB       4201i: 256 MB       Weight     5001i: Approx. 28.9 lb		
Memory         5001i: 1 GB           4201i: 256 MB           Weight         5001i: Approx. 28.9 lb	Space requirements*	
4201i: 256 MB           Weight         5001i: Approx. 28.9 lb		<b>4201i</b> : 14.7" (W) x 28.7" (D) x 11.4" (H)
4201i: 256 MB           Weight         5001i: Approx. 28.9 lb	Memory	<b>5001i</b> : 1 GB
Weight 5001i: Approx. 28.9 lb	-	
	Weight	
<b>74011.</b> (1) (10)	rreignt	••
* * <b>* *</b> * * * * * * * * * * * * * * *		100 111 11 PP 10 A. 27 ID

#### **DUTY CYCLE**

bizhub 5001i/4201i **5001i**: Up to 150,000 monthly.

**4201i**: Up to 100,000 monthly.

Maximum monthly copy/print volume supported under standard vendor supplied service. Defines the upper end of the expected customer volume for the device. Customers should consider multiple machines if average monthly volume approaches duty cycle on continual basis.

### **ENVIRONMENTAL REQUIREMENTS**

TYPE	DESCRIPTION
Temperature	50° F to 90° F
Humidity	20% to 80%
Noise During Operation	<b>5001i</b> : 70.7 dB
	<b>4201i</b> : 69.0 dB
Noise During Standby	<b>5001i</b> : 49 dB
	<b>4201i</b> : 49 dB

### **ELECTRICAL REQUIREMENTS**

TYPE	DESCRIPTION	
Line Options	Dedicated	NEMA Diagram for 5-15R
Voltage	110 V/120 V	
Cycles	60 Hz	
NEMA Part No.	5-15R	
Cord Length	6.6 ft.	
Make, The made of section Landon		

Note: The main electrical outlet must be located within 6.6 feet from the right rear corner of the bizhub 5001i/4201i main unit.

#### **BASIC CONFIGURATION**

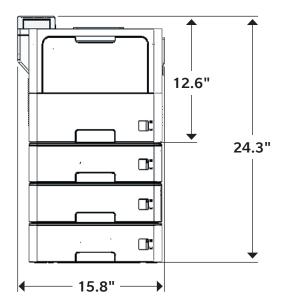


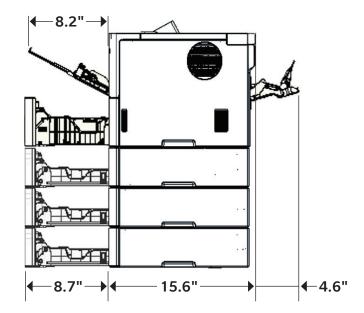


bizhub 4201i

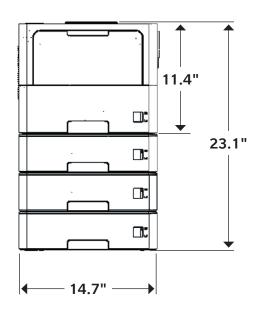
# **SPACE REQUIREMENTS**

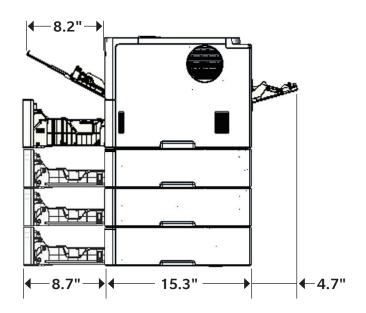
### bizhub 5001i





#### bizhub 4201i





### **ACCESSORIES**

AUTOMATIC DUPLEX UNIT (STANDARD)



Supported Paper Type	Thin Paper (16 lb to 20 lb)	
	Plain Paper (20 lb to 28 lb)	
	Recycled Paper (20 lb to 28 lb)	
	Special Paper (20 lb to 28 lb)	
	Color Paper (20 lb to 28 lb)	
Supported Paper Size	4.7" x 8.8" to 8.5" x 14"	
Power Requirements	Supplied from main unit	

#### PF-P23 PAPER FEED CABINET



Туре	1 x 250 sheet drawer
Supported Paper Types	Thin Paper (16 lb bond to 20 lb bond), Plain Paper (20 lb bond to 28 lb bond),
	Recycled Paper (20 lb to 28 lb), Letterhead (16 lb bond to 24 lb bond),
	Colored Paper (16 lb bond to 24 lb bond)
Supported Paper Size	8.5" x 14" to 5.8" x 8.25"
Paper Capacity	250 sheets (21 lb)
Power Requirements	Supplied from Main Unit
Dimensions (W x D x H)	14.3" x 15.1" x 4.8"
Weight (Approx.)	6.2 lb

#### PF-P24 PAPER FEED CABINET



Туре	1 x 520 sheet drawer
Supported Paper Types	Thin Paper (16 lb bond to 20 lb bond), Plain Paper (20 lb bond to 28 lb bond),
	Recycled Paper (20 lb to 28 lb), Letterhead (16 lb bond to 24 lb bond),
	Colored Paper (16 lb bond to 24 lb bond)
Supported Paper Size	8.5" x 14" to 5.8" x 8.25"
Paper Capacity	520 sheets
Power Requirements	Supplied from Main Unit
Dimensions (W x D x H)	14.3" x 15.1" x 5.8"
Weight (Approx.)	8.6 lb



### **ACCESSORIES**

AU-204H MAGNETIC STRIPE CARD READER

Dimensions WxDxH	1.3" x 1.2" x 3.9"
Weight	4.5 oz.
Power Supply	Supplied from USB Port
System Conditions (operating mode)	Ambient Temperature: 40° to 158° F
	Humidity: 10% to 90%
Transmit Frequency	3-60 i.p.s.
Certifications	ISO 7810 and ISO 7811/AAMVA
Card Type Compatibility	All magnetic stripe cards
AU-205H IC CARD READER	
Dimensions We Dell	20",27",.05"

Dimensions WxDxH	2.8" x 3.7" x 0.6"
Weight	0.25 lb
Power Supply	Supplied from USB Port
System Conditions	Ambient Temperature: 31° to 150° F
	(operating mode)
	Humidity: 5% to 95%
Card/Protocols	HID PROX, HID Indala® Prox, EM Prox
	Low Frequency (125 kHz)
Card/Protocols High Frequency (13.5 MHz)	CID: MIFARE Classic™ 1K/4K, Ultra Light, Ultra Light C, Plus, MIFARE DESFire™ 0.6, MIFARE DESFire™ EV1, IC Card, iClass SE/SR®,
	MIFARE SE™, DESFire EV1 SE, T=CL, ISO 14443 A with up to 848 kbps transmission rate (depending on card*), ISO 15693 with up to 26
	kbps transmission rate (depending on card)
	*424 kbps default rate, 848 kbps configurable through web interface.

#### YSOFT MFX CARD READER

Interface	USB 2.0
Dimensions (W x D x H)	Approx. 3.4" x 2.0" x 0.8"
Weight	Approx. 0.16 lb.
Max. Power Consumption	500 mA
System Conditions	Ambient temperature: 41° to 95° F (during operation)
	Humidity: 20% to 85% (No dew condensation)

# **PRINT CONTROLLER (STANDARD)**

Internal Type
1.2GHz Dual Core
<b>5001i</b> : 1 GB
<b>4201</b> i: 256 MB
<b>5001i</b> : 52 ppm Letter
<b>4201</b> i: 44 ppm Letter
600 x 600 dpi, 1200 x 1200 dpi, 2400 x 600 dpi
PCL6, PS 3 Emulation, XPS 1.0 Emulation, PDF 1.7 Emulation,
Epson FX-850 Emulation
PCL Resident Fonts: 73 Scalable Fonts plus 12 Bitmapped Fonts
PS3 Emulation Resident Fonts: 66 Scalable Fonts
Standard Ethernet (10Base-T/100Base-TX/1000Base T), Hi-Speed USB 2.0 Host,
Wireless (2.4 GHz) IEEE 802.11 b/g/n; Wi-Fi Direct IEEE 802.11 g/n
Wireless (5 GHz) IEEE 802.11 a/n; Wi-Fi Direct IEEE 802.11 a/n

#### **PRINT DRIVERS**

PCL 6	Windows 11
PostScript 3 Emulation	Windows Server 2025, 2022, 2019, 2016
	MacOS 12-15
	Linux RPM, DEB

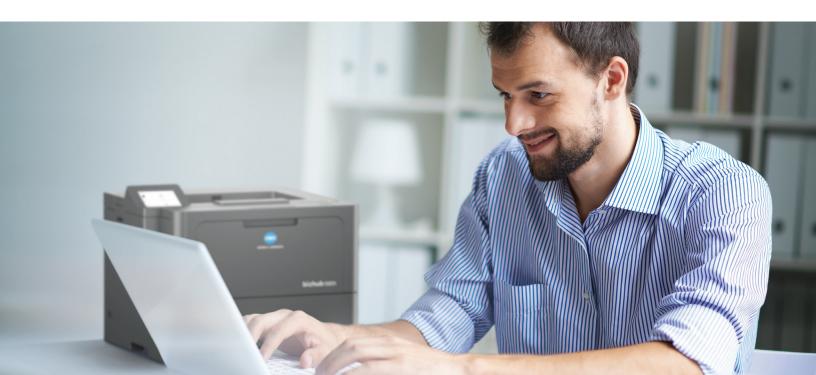
### **SOFTWARE TOOLS**

Network & Device Management	Driver Packaging Utility
	Remote Deployment Tools
	WLAN Setup Wizard
User Tools	Direct Print
	Konica Minolta Mobile Print for iPhone/iPad
	Konica Minolta Mobile Print for Android
	Driver Packaging Utility
	Download Manager
	Web Based Management
	Mopria for Android
Management Tools	bizhub vCare

### **SECURITY**

 $Because information \ assets \ are \ critical, \ a \ company \ needs \ to \ effectively \ protect \ against \ the \ many \ security \ risks \ it \ faces.$ 

	because information assets are critical, a company needs to effectively protect against the many security risks it faces.
	1) Prevent unauthorized use of equipment
	2) Effective data encryption
	3) Protect data from being altered, duplicated or deleted
	4) Prevent unauthorized access to data via the Internet
	5) Manage log history
Protective Functions	Integrated NFC Card Reader (5001i)
	<ul> <li>Secure Function Lock 3.0 (limits functions available to public users)</li> </ul>
	<ul> <li>Lock Password (blocks unauthorized access to machine settings)</li> </ul>
	Global ID Address Detection
	Active Directory Authentication
	Enterprise Security (802.1x)
	Authentication for Wired or Wireless Networks
	Secure Print
	LDAP Authentication
	• SSL/TLS
	• IPSec
	• SNMP v3
Optional Protective Functions	AU-204H Magnetic Stripe Card Reader
	AU-205H IC Card Reader
	YSoft MFX Card Reader



### **PAPER CONSIDERATIONS**

PAPER SIZE CONVERSION CHART

Paper	Letter	Letter R	Legal	Statement	Statement R
Measurement	8.5" x 11"	11" x 8.5"	8.5" x 14"	5.5" x 8.5"	8.5" x 5.5"

### **PAPER WEIGHT CONVERSION CHART**

								CALIPER	
gsm	Bond	Offset	Cover	Tag	Index	Point	Bristol	inches	mm
60.20	16	40	22	37	33	3.2	27.4	0.0032	0.081
67.72	18	45	24	41	37	3.6	30.9	0.0036	0.092
75.20	20	50	28	46	42	3.8	34.3	0.0038	0.097
90.30	24	60	33	56	50	4.8	41.2	0.0048	0.120
105.35	28	70	39	64	58	5.8	48.1	0.0058	0.147
109.11	29	73	40	62	60	6.0	49.8	0.0060	0.152
116.63	31	81	45	73	66	6.1	53.2	0.0061	0.155
131.68	35	90	48	80	74	6.2	60.1	0.0062	0.157
135.45	36	90	50	82	75	6.8	61.8	0.0068	0.173
146.73	39	100	54	90	81	7.2	67.0	0.0072	0.183
150.50	40	100	56	93	83	7.3	68.7	0.0073	0.185
161.78	43	110	60	100	90	7.4	73.8	0.0074	0.188
165.55	44	110	61	02	92	7.6	75.5	0.0076	0.193
176.83	47	120	65	108	97	8.0	80.7	0.0078	0.198
199.41	53	135	74	122	110	9.0	91.0	0.0085	0.216
203.17	54	137	75	125	113	9.0	92.7	0.0090	0.229
218.22	58	146	80	134	120	9.5	99.6	0.0092	0.234
244.56	65	165	90	150	135	10.0	111.6	0.0095	0.241
252.08	67	170	93	156	140	10.5	115.1	0.0100	0.250
270.90	72	183	100	166	150	11.0	123.7	0.0110	0.289
285.95	76	192	105	175	158	13.0	130.5	0.0130	0.330
308.52	82	208	114	189	170	14.0	140.8	0.0140	0.356
312.00	87	220	120	200	180	15.0	142.4	0.0150	0.380
385.06	105	267	146	244	220	18.0	175.8	0.0175	0.445

### PAPER TYPE SPECIFICATIONS

Thin Paper	Thin Paper is paper weighing between 16 lb and 20 lb bond. It can be fed via any paper tray, except the bypass tray.
Normal (Plain Paper)	The Normal paper is used for copying in general and is called "PPC paper."  The normal paper is usually not a recycled paper. Specify [Normal] to the tray to which the normal paper or the recycled paper is loaded for copying.
Recycled Paper	Recycled Paper is identified as recycled paper along with a designation as to the percentage of the paper that is actually made from recycled materials Generally speaking, these devices will support recycled paper weighing between 20 lb and 28 lb bond.
Thick Paper 1	Thick Paper 1 is paper weighing between 28 lb and 32 lb bond lt can be fed via any paper tray.
Thick Paper 2	Thick Paper 2 is paper weighing between 32 lb and 53 lb bond. It can be fed via any paper tray.
Special Paper	A thin or other specialty type paper that falls within the paper weight specification and appears on the Recommended Paper Stock List.
Envelopes	Specify [Envelope] for bypass tray.

### **RECOMMENDED PAPER STOCKS**

Class.	Weight	Brand of Paper	Size
Plain Paper — Color			
Plain Paper	20 lb Bond (75 gr)	Domtar Recycled Copy (30% Post Consumer)	8.5" x 11"
Plain Paper	24 lb Bond (90 gr)	Hammermill LaserPrint	8.5" x 11"



# **HOW TO BUILD A SYSTEM FOR THE bizhub 5001i/4201i Digital Printer (FROM START TO FINISH)**

#### STEP 1: BASE UNIT

#### 5001i Digital Printer

Includes PS, PCL & XPS Controller, Wireless Network Interface, Automatic Duplex Unit, 520-sheet Paper Cassette, 1 GB Standard Memory, Fast Ethernet, High-speed USB 2.0 Host, 8K Starter Toner Cartridge, and 50K Imaging Unit

#### 4201i Digital Printer

Includes PS, PCL & XPS Controller, Wireless Network Interface, Automatic Duplex Unit, 520-sheet Paper Cassette, 256 MB Standard Memory, Fast Ethernet, High-speed USB 2.0 Host, 8K Starter Toner Cartridge, and 50K Imaging Unit

#### **STEP 2: PAPER HANDLING OPTIONS**

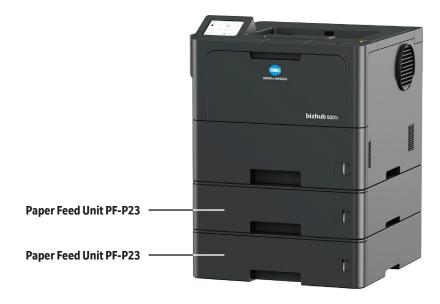
- PF-P23 Paper Feed Unit (250 sheets, maximum 3)
- PF-P24 Paper Feed Unit (520 sheets, maximum 2)

#### STEP 3: FINISHING OPTION

CS-2 Convenience Staple

#### **STEP 4: ADDITIONAL OPTION**

- AU-204H Magnetic Stripe Card Reader (Compatible with bizhub 5001i Only)
- AU-205H Gen2 IC Card Reader (Compatible with bizhub 5001i Only)
- YSoft MFX Card Reader (Compatible with bizhub 5001i Only)
- PTL-5A Paper Tray Lock





# **ACCESSORY OPTIONS FOR bizhub 5001i/4201i Digital Printer**

	Digital Printer Digital Printer	Includes PS, PCL & XPS Controller, Wireless Network Interface, Automatic Duplex Unit, 520-sheet Paper Cassette, 1 GB Standard Memory, Fast Ethernet, High-speed USB 2.0 Host, 8K Starter Toner Cartridge, and 50K Imaging Unit Includes PS, PCL & XPS Controller, Wireless Network Interface, Automatic Duplex Unit,
		520-sheet Paper Cassette, 1 GB Standard Memory, Fast Ethernet, High-speed USB 2.0 Host, 8K Starter Toner Cartridge, and 50K Imaging Unit
4201i AF29011 D	Digital Printer	Host, 8K Starter Toner Cartridge, and 50K Imaging Unit
<b>4201i</b> AF29011 D	Digital Printer	3. 3.3
<b>4201i</b> AF29011 D	Digital Printer	Includes PS, PCL & XPS Controller, Wireless Network Interface, Automatic Duplex Unit,
		520-sheet Paper Cassette, 256 MB Standard Memory, Fast Ethernet, High-speed USB
		2.0 Host, 8K Starter Toner Cartridge, and 50K Imaging Unit
PAPER HANDLING OPTIONS		
PF-P23 ACEVWY1 P	Paper Feed Unit	Lower feeder unit adds 250 sheets of paper capacity (8.5" x 11" or 8.5" x 14").
		Add up to 2.
PF-P24 ACEWWY1 P	Paper Feed Unit	Lower feeder unit adds 520 sheets of paper capacity (8.5" x 11" or 8.5" x 14").
		Add up to 2.
FINISHING OPTION		
CS-2 EH91539 C	Convenience Stapler	Standalone electronic stapler.
ADDITIONAL OPTION		
AU-204H 7640013468 N	Magnetic Stripe Card Reader	Allows authorized access to the MFP using Magnetic Stripe Cards.
		Compatible with bizhub 5001i only.
AU-205H R5427000136466 IO	C Card Reader	Allows access to the MFP via HID Proximity Cards. Compatible with bizhub 5001i only.
YSOFT YSQB09030771 Y	SOFT MFX Reader Config Life Warranty	Compatible with bizhub 5001i only.
PTL-5A PTL5A P	Paper Tray Lock	Locks one paper tray.

#### **CONSUMABLE YIELDS\***

CONSUMABLE	ITEM NO.	YIELD	COMPATIBILITY
TNP97 Toner – Black	AF2A032	11,000	5001i/4201i
TNP96 Toner – Black	AF2A033	18,000	5001i
IUP42 Drum Imaging Unit	AF2D01F	50,000	5021i/ 4221i/ 5001i/ 4201i
SK-602 Staples	14YK	5,000 x 3 pkg/case	CS-2

<sup>\*</sup>Based on 5% total converage

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