

- fast and effective, time and cost saving!

- fast and effective, time and cost saving!

Info Categories MFP	
General Information	
Basic Data/features	
Paper Management	
Output/finishing	
Memory	
Fonts/Language	
Network/Interfaces	
Copier	
Printer	
Facsimile	
Scanner	
Others	
Price Unit	
Price Accessories	
Price Options	
Cost Consumption b/w	
Cost Consumption colour	
Costs Consumption Others	
Click Cost	
Remarks/Comments	

	bizhub C224e	WorkCentre 7830	MFC-J6920DW	Officejet Pro 8620e-AIO
Image				
Brand	Konica Minolta Japan (Konica Minolta)	Xerox - USA (Xerox)	Brother International GmbH (Brother)	Hewlett-Packard China (Hewlett-Packard)
Technology	Laser/LED 2.2 (Color)	Laser/LED 2.2 (Color)	Ink 2.2 (Color)	Ink 2.2 (Color)
Full-color system	Full-color system	Full-color system	Full-color system	Full-color system
None	Develop ineo+ 224e, Olivetti d-Color MF222plus	none	none	none
Category	Office	Office	Soho	Soho
Monthly volume	10,000-15,000 Pages	10,000-15,000 Pages	10,000-15,000 Pages	10,000-15,000 Pages
Technology	Laser	Laser	ink	ink
Power consumption (maximum)	1,850.0 watt	1,150.0 watt	46.0 watt	35.0 watt
Power consumption (standby)	94.0 watt	62.0 watt	5.5 watt	6.8 watt
Sound power level (operation)	60.8 dB(A)	56.0 dB(A)	50.0 dB(A)	64.0 dB(A)
Print speed (standard)	1,150 Pages	3,140 Pages	501 Pages	250 Pages
Print speed (optional)	2,500 Pages	4,520 Pages		250 Pages
Optional finishing	optional	optional	no	no
Memory	yes	yes	no	no
Hard disk standard	250.00 GB	160.00 GB		
Size				
Environmental Data				
Environmental certificates	Blue Angel (RAL-UZ 171) Energy Star	Blue Angel (RAL-UZ 122) Energy Star	(RAL-UZ 171) Energy Star PTS-certif.	Energy Star BLI
TEC Value	1.33 kWh/week	2.51 kWh/week	0.35 kWh/week	0.45 kWh/week
Power consumption (print)	580.0 watt	643.2 watt	20.0 watt	2.2 watt
Power level (sleep mode)	1.2 watt	4.7 watt	1.5 watt	69.0 Lwa
noise (in duty)	63.8 Lwad in dB(A)	64.4 Lwad in dB(A)	63.3 Lwa in dB(A)	yes
RoHS* (Restriction dangerous substances)	yes	not specified	no	This device is specification of t
particle emission (monochrome printing)	< 3.50 PER	not specified	< 10,000 mg/h	for office equi
particle emission (color printing)	< 3.50 PER	4.900 mg/h	< 18,000 mg/h	function ther
TVOC in mg/h (monochrome printing)	1.369 mg/h	limit of	< 0.050 mg/h	valu
TVOC in mg/h (color printing)	3.906 mg/h	limit of	< 0.050 mg/h	
Benzenes in mg/h (monochromeprint)	0.013 mg/h	limit of	< 1,000 mg/h	
Benzenes in mg/h (colorprint)	0.015 mg/h	limit of	< 1,800 mg/h	
Styrene in mg/h (monochromeprint)	0.203 mg/h	limit of	not applicable	
Styrene in mg/h (colorprint)	0.313 mg/h	undetectable	not applicable	
Ozone in mg/h (monochromeprint)	0.380 mg/h	undetectable	not applicable	
Ozone in mg/h (colorprint)	0.450 mg/h	undetectable	not applicable	
Dust in mg/h (monochromeprint)	0.620 mg/h	undetectable	not applicable	
Dust in mg/h (colorprint)	1.280 mg/h	undetectable		
Product Price			Price 310.08 €	
Price	Price 5,850.00 €	Price 8,710.00 €		
Click prices			per page: 0.012 €	
Click price b/w	per page: 0.006 €	per page: 0.008 €	per page: 0.058 €	
Click price color	per page: 0.040 €	per page: 0.037 €		

* in Premium Tariff



Rating Examples Laser Systems Performance Class 2.2		
Brand	Product	
1 Olivetti	d-Color MF2552plus	
2 Kyocera	TASKalfa 2551ci	
3 Konica Minolta	bizhub C284e	
4 Develop	ineo+ 284e	
5 Konica Minolta	bizhub C224e	
6 Develop	ineo+ 224e	
7 UTAX	P-C2665i MFP	
8 UTAX	2500ci	
9 Triumph Adler	2500ci	
10 Olivetti	d-Color MF222plus	
11 Olivetti	d-Color MF282plus	
12 Brother	MFC-L8650CDW	
13 Triumph Adler	P-C2665i MFP	
14 Xerox	WorkCentre 7830	
15 Canon	iR ADVANCE C2225i	
16 UTAX	P-C2665 MFP	
17 Nashuatec	MP C3003ZSP	
18 Kyocera	ECOSYS M6526cidn	
19 Ricoh	MP C3003ZSP	
20 Ricoh	MP C3003SP	
21 Nashuatec	MP C3003SP	

With our databases, you can make comparisons in less than 2 minutes!!!