

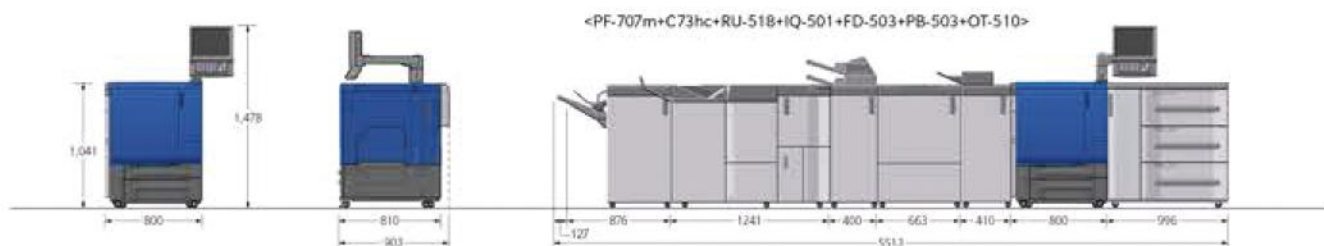
## AccurioPress C73hc General Specifications

Type	Console type	
Colour support	Full colour (Wide colour gamut with high chroma toner)	
Output resolution	3,600 dpi (Equivalent) x 1,200 dpi	
Gradation	8 bit / 256 gradation	
CPU	Core i5 4570S 2.9GHz	
System memory	4GB	
Paper weight	Standard mode	62 gsm to 350 gsm (Auto duplex), (81 gsm to 350 gsm : Coated paper)
	Banner printing mode	128 gsm to 256 gsm
	Standard trays	62 gsm to 256 gsm
	Optional trays	62 gsm to 350 gsm (PF-707m, MB-506) 62 gsm to 300 gsm (MB-508, PF-602m, LU-202m, LU-202Xm)
Paper size	Standard mode	SRA3, A3, B4, SRA4, A4, SRA4S, A4S, B5S, A5S, 12" x 18", 11" x 17", 81/2" x 11" Min. 139.7 mm x 182 mm to Max. 330.2 mm x 487.7 mm
	Banner printing mode	Max. 330.2 mm x 1,300 mm (Max. 330.2 mm x 762 mm : Auto duplex)
	Optional trays	100 mm x 148 mm to 330.2 mm x 487.7 mm (MB-506/MB-508), to 330.2 mm x 1,300 mm (with MK-740) 100 mm x 139.7 mm*1 to 330.2 mm x 487.7 mm (PF-707m) 100 mm x 148 mm*1 to 330.2 mm x 487.7 mm (PF-602m, LU-202m), 100 mm x 148 mm*1 to 330.2 mm x 762 mm (LU-202Xm)
Max. printing area	323 mm x 480 mm, (323 mm x 1,295 mm : Banner paper)	
Image loss	Top edge: 4.0 mm or less, Bottom edge: 3.0 mm or less, Right/Left edge: 3.0 mm or less	
Warm-up time	390 sec. or less (At room temperature)	
Print speed*2	A4 (Landscape)	71 ppm (Full colour/Monochrome)
	A3	39 ppm (Full colour/Monochrome)
Paper feeding capacity (80 gsm)	1,500 sheets (Standard tray), Max. 15,390 sheets (Standard tray + PF-707m x 3 units)	
Paper output capacity (80 gsm)	150 sheets (with optional output tray OT-511), Max. 10,000 sheets (LS-506 x 2 units)	
Power source	Metric: AC 220V to 240V, 25A, 50Hz/60Hz	
Power consumption (Main unit only)	Metric: Max. 6,000W	
Dimension	800 mm x 903 mm x 1,041 mm (Main body only)	
Space required	631 mm or more for front (for sliding out ADU unit), 200 mm or more from the rear duct, 100 mm or more for both sides	
Weight	Approx. 313 kg	
Peak Volume(**)/Month	758K	
Average Volume/Month	32.5K	

\*\* Quality Zone

\*1: with small size guide \*2: print speed may vary depend on paper type

\*\* IQ-501 requires VI-511 as mandatory



## AccurioPress C73hc



### Controllers for AccurioPress C73hc

Controller	IC-605B
Type	Built-in main unit(AIO)
Manufactured by	KM
CPU	Intel Core i5 4570S 2.9GHz
Memory	12GB (IC-605B), 16GB (IC-605B+UK-104)
HDD	1 TBx3 (IC-605), 1 TBx3+500GB (IC-605+UK-104*)
System	Linux
PDL language	PostScript3 (CPSI3020), PDF Ver.1.7, TIFF Ver.6compliant, PPML Ver.2.2, PCL5c compatible, PCL XL (PCL6 Ver.3)compatible APPE Ver.4.2, PDF/VT Ver.2
Supported protocol	TCP/IP, NetBEUI, IPP, WSD, SMB, Bonjour
Compatible OS	Windows 7, 8.1, 10, Windows Server 2008 (R2), 2012 (R2), 2016 (incl. 64bit version) MacOSX 10.9-10.13
Driver	PSPlugin,PPD

Product appearance, configuration and/ or specifications are subject to change without notice.

\*Appe, PDF/ UT is needed; UK-104 + UK-218 optional.

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