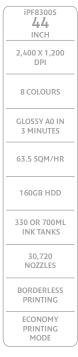
## Large Format Print Solutions ideal for Production, Display Graphics and In-house Print.

#### iPF8300S

### you can



#### **Key features**

- New LUCIA EX pigment ink system and improved image processing technology delivering:
  - Wider colour gamut
  - Smoother gradation, deeper dark tones and sharper blacks
  - Improved scratch resistance and reduced bronzing
  - Higher print registration accuracy for precise text and fine lines
- High speed, economical printing with new Fast mode
- Built in 160GB Hard Disk Drive enabling storage of large print jobs which are easily accessible direct from the printers LCD panel

The imagePROGRAF iPF8300S is a 44"/A0 large format printer which provides the perfect balance between quality, productivity and cost.



- Borderless printing, so no need for offline trimming saving time and money
- Selectable high capacity ink tanks can be changed during print job keeping you more productive
- Manage print costs and track ROI full accounting and job costing software included
- Economy mode for lower running costs

   reduces ink consumption
- Large, bright and easy to use LCD operation panel easy access to sophisticated functions
- Choice of printer driver settings tailored to suit expertise of user

- User friendly simple roll paper loading and control the print from the front
- Bundled with free of charge PosterArtist Lite poster creation software - makes it easy to produce professional looking posters
- Print plug-ins for MS Office, Photoshop and Digital Photo Professional:
- 64 bit compatibility
- Photoshop plug-in has been enhanced to include CMYK (as well as RGB)
- Gigabit Ethernet compatible enabling fast data transfer, even for data-heavy files or high volume print jobs





# Specifications: iPF8300S

Mode Instrument Priorite Resultation Protein Resultation Protei				
Bitsmann Bitsmann         Promettime LUCALES, Scolor ink. MBK, BK, PC, C, PM, M, Y, GY           Prestime Readulation Vocatio			INK TANK	
PRINTING SPEED (AN POLL)         Ook Instantion           Printing Speed (An POLL)         5.7 (fast Economy)         5.8 (fast Economy)           1.3 (fast Economy)         3.3 (fast Economy)         5.8 (fast Economy)           3.0 (Exotificity)         3.0 (Exotificity)         5.8 (fast Economy)           3.0 (Exotificity)         4.0 (Exotificity)         5.0 (Exotificity)           9 (Fast Economy)         4.0 (Exotificity)         6.0 (Exotificity)           9 (Fast Economy)         4.0 (Exotificy)         6.0 (Exotificity)         6.0 (Exotificity)           9 (Fast Economy)         4.0 (Exotificity)         6.0 (Exotificity)         6.0 (Exotificity)           9 (Fast Economy)         4.0 (Exotificity)         6.0 (Exotificity)         6.0 (Exotificity)           9 (Fast Economy)         5.0 (Exotificity)         6.0 (Exotificity) </td <td>Ink Type Maximum Print Resolution</td> <td>Pigment ink ; LUCIA EX ; 8-color ink: MBK, BK, PC, C, PM, M, Y, GY 2400 x 1200dpi</td> <td>Colours</td> <td>MBK, BK, PC, C, PM, M, Y, GY</td>	Ink Type Maximum Print Resolution	Pigment ink ; LUCIA EX ; 8-color ink: MBK, BK, PC, C, PM, M, Y, GY 2400 x 1200dpi	Colours	MBK, BK, PC, C, PM, M, Y, GY
Nomine of Control of the Plan Pape         0.57 Figst Economy		User installation		
International 1:10 Scandard 2:10 Scandard 3:0 Statuted 3:0				CT 06
Photo Classy Paper         2.00 (Standard)         2.00 (Standard)           2.00 (Standard)         2.00 (Standard)         2.00 (Standard)           2.00 (Standard)         2.00 (Standard)         2.00 (Standard)           PRINTER STAND         Assembly type         Paper path suich (foll/cut sheet)           0 MINNS/00S, WEIGHT (res)         1.00 Standard)         Assembly type           0 MINNS/00S, WEIGHT (res)         2.00 Standard)         2.00 Standard)           0 MINNS/00S, WEIGHT (res)         2.00 Standard)         2.00 Standard)           0 MINNS/00S MINNS         <		3:10 (Standard)	Туре	Rotary cutter
A-50 (Subard)     A-50 (Subard)     One Roll poer Cubited Subard Subard	Photo Clossy Paper		MEDIA HANDLING	
Page path switch (rule)         Page path switch (rule)         Main and cases park technical page. film, photographic page pooling page. tooking set darbase, bannet and sign, fine at printing material           Main unit, Printer Stand, and Basket         1.882 (W) x 975 (D) x 1144 (H) mm Weight approx. 13 kg (minute)         Main and cases park technical page. film, photographic page pooling page. tooking set darbase, bannet and sign, fine at printing material           DMENSIONS, WEIGHT (Red)         1.882 (W) x 975 (D) x 1144 (H) mm Weight approx. 17 kg (minute)         Metal weight approx. 17 kg (minute)         Main and cases park technical page. film, photographic page pooling page. tooking set darbase, bannet and sign, fine at printing material           DMENSIONS, WEIGHT (Red)         2.080 x 1.060 x 667 mm, Weight: approx. 17 kg (minute)         Metal weight approx. 17 kg (minute)         Metal weight approx. 17 kg (minute)         Metal weight approx. 17 kg (minute)           Minute (pale included)         2.080 x 1.060 x 667 mm, Weight: approx. 43 kg         Metal weight approx. 17 kg (minute)           Minute page material weight approx. 10 w or less         Sim minute (material minute)         Metal weight approx. 17 kg (minute)         Metal weight approx. 17 kg (minute)         Metal weight approx. 17 kg (minute)           Minute page material weight approx. 10 w or less         Sim minute)         Minute)         Minute)         Metal weight approx. 17 kg (minute)				
Dimensions, weight?         Dimensions, weight?         Dimensions, weight?         Dimensions, weight?         Dimensions, weight?         Dimensions, weight?           Main unit, Primer stand, and Bask (finder Set, excluding ink and print heads)         1,893 (W) x 975 (D) x 1144 (H) mm Weight: approx. 174 kg (including find Holder Set, excluding ink and print heads)         Meina Line Holder Set, excluding ink and print heads)         Meina Line Holder Set, excluding ink and print heads)         Meina Line Holder Set, excluding ink and print heads)         Meina Line Holder Set, excluding ink and print heads)           Main unit, Primer Stand, Bask (fild)         2,060 x 1,060 x 857 mm, Weight: approx. 170 kg         Meina Line Holder Set, excluding ink and print heads)         Meina Line Holder Set, excluding ink and print heads)         Meina Line Holder Set, excluding ink and print heads)         Meina Line Holder Set, excluding ink and print heads)         Meina Line Holder Set, excluding ink and print heads)           Minut UN, Primer Stand, Bask (find)         2,060 x 1,060 x 857 mm, Weight: approx. 170 kg (find)         Minut UM PRINTABLE LINE HOLD THICK MESS (find)         Meina Weight: approx. 170 kg (find)	PRINTER STAND		Paper path switch (roll/cut sheet)	Manually switchable by user
Differsions, weight (metry)         printing material         printing material           Wain unit, Printer, Stand, and Bask         1,933 (W) x975 (D) x 1144 (H) mm Weight approx. 143 kg (miculuing Rind IIII eldes Set: excluding ink and print heads)         MetDiA Size         MetDiA Size           DNEKSIONS, WEIGHT (Packaged) WX x9 Hrmn), (kg)         Common Methy Set: excluding ink and print heads)         MetDiA Size         MetDiA Size           Nin unit (palle included)         2,005 x 867 mm, Weight approx. 170 kg Printer Stand/Baskk         2,005 x 1060 x 867 mm, Weight approx. 170 kg Minit unit (palle included)         2,005 x 1060 x 867 mm, Weight approx. 170 kg Minit UNP RINTABLE LENCHT         MetDiA WOIDT           None consumption Provee con	Туре	Assembly type	Media types	Plain and coated paper, technical paper, film, photographic paper,
Main unit, Printer Stand, and basket       1,939, (0) x 975 (0) x 1144, (4) mm Weight approx. 174 kg       Media Core size       Internal diameter of roll core; 27 3° (Option)         DiMENSIONS, WEIGHT       DiMENSIONS, WEIGHT       Media Core size       Media Core size         DiMENSIONS, WEIGHT       2,080 x 1,060 x 657 mm, Weight: approx. 170 kg       Media Core size       Media Core size         Main unit, (pallet included)       1,795 x 633 x 35 mm, Weight: approx. 170 kg       Media Core size       Core - 0.3 mm         More than unit (pallet included)       1,795 x 633 x 35 mm, Weight: approx. 170 kg       Media Core size       Core - 0.3 mm         More than unit (pallet included)       2,00 x 2,00 V (50 - 60 Hz)       Media Core size       Core - 0.3 mm         Operation: 150 W or less       SW or less       MiNIMUM RINTABLE LENGTH       203 2 mm         Operation: 150 W or less       Media weight       SS more (S) and application)       18 m (Varies according to the C5 and application)         Operation: 200 W or less       Sandard memory       38.4 MB       Standard memory       SS form (IS 02), 1,030 mm (IS 00), 10°, 4°, 17°, 24°, 36°, 42°, 44°         Constance preversion prove 6.8 Bels (A),       Germany       Ture (Core size)       Germany         MEMORY       Standard memory       38.4 MB       Germany       BelCourtainos       Germany       Core (Core size)				
DMENSIONS, WEICH (Packaged) WX DX H (mm), (kg)         Mean undering functional data inguing functional generation for the set of the			-	
(Packaged) WX DX H (mm), (fig)     0.07 - 0.8 mm       Main unit (gallet included)     2.000 x 1.060 x 857 mm, Weight: approx. 43 kg       Main unit (gallet included)     1.795 x 653 x 363 mm, Weight: approx. 43 kg       New Fork     AC 100 - 240 V (50 - 60 Hz)       Opwer Save Mode     AC 100 - 240 V (50 - 60 Hz)       Power Save Mode     So reless       100 V - 1200     5 W or less       200 V - 1200     5 W or less       200 V - 1200     5 W or less       100 V - 1200     5 W or less       200 V - 1200     5 W or less       100 V or less     100 V or less       100 V or less     100 V or less       201 V - 200 V				Internal diameter of roll core: 2" / 3" (Option)
Main unit (gallet included Primer Sam/Basket     2,080 x 1,06 0 x 867 mm, Weight: approx. 170 kg 1,75 x 083 x 363 mm, Weight: approx. 43 kg     Minimum pape     Void 000000000000000000000000000000000000				
Printer Stand Plaste     1,79 x 963 x 363 mm, Weight appirox. 43 kg     MEDIA WOITH     254 - 1118.0 mm     205 - 21118.0 mm       Power     Input power     C 100 - 240 V (50 - 60 Hz)     Operation: 190 W or less     203 - 2 mm     203 - 2 mm       Power Save Mode     S W or less     S W or less     C 100 - 240 V (50 - 60 Hz)     203 - 2 mm     203 - 2 mm       Power Save Mode     S W or less     S W or less     S W or less     18 m (Varies according to the OS and application)       Power Save Mode     Operation: 5006 (A),     S Marking S - 200 - 240 V (50 - 60 Hz)     BORDBERLESS PRINTING       Accoustic powers     Operation: 5006 (A),     S Marking S - 200 - 240 V (50 - 60 Hz)     BORDBERLESS PRINTING       Accoustic powers     Operation: 5006 (A),     S Marking S - 200 - 240 V (50 - 60 Hz)     BordBERLESS PRINTING       Accoustic powers     Operation: 5006 (A),     S Marking S - 200 - 240 V (50 - 60 Hz)     BordBERLESS PRINTING       MEMORY     S Advalue power     Operation: 500 (A),     S Marking S - 200 - 240 V (50 - 60 Hz)     BordBERLESS PRINTING       MEMORY     S Advalue power     Operation: 500 (A),     S Marking S - 200 - 240 V (50 - 60 Hz)     BordBERLESS PRINTING     B Marking S - 200 - 240 V (50 - 60 Hz)       MEMORY     S Advalue power     Operation: 500 (A),     S Marking S - 200 - 240 V (50 - 60 Hz)     B Marking S - 200 - 240 V (50 - 60 Hz)       MEMORY		2 080 x 1 060 x 867 mm Weight: approx 170 kg		0.07 - 0.8 mm
POWER         AC 100 - 240 V 50 - 60 Hz) Operation: 190 W or less         Cut sheet         203 2 - 1118.0 mm           Power consumption 100 V - 120V 220 V - 240 V 220 V - 240 V 50 + 60 km         Operation: 190 W or less         MINIMUM PRINTABLE LENGTH         203 2 mm           Power consumption 100 V - 120V 220 V - 240 V 50 + 60 km         6 W or less         MINIMUM PRINTABLE LENGTH         10 m (Varies according to the 05 and application) 1.6 mm           Operation: SodB (A), Standby 35 dB (A) or less         Boreation: SodB (A), Standby 35 dB (A) or less         TuV           Costs power         Operation: approx 6.8 Bels (A), Standby 35 dB (A) or less         TuV         Costs (Losal) (0', 14'', 17'', 24'', 36'', 42'', 44''           PRINTER LANGUAGES         TuV         Costs (Losal) (0', 14'', 17'', 24'', 36'', 42'', 44''         Costs (Losal) (0', 14''', 17'', 24'', 36'', 42'', 44''           Printer language         GARO (Graphic Arts language with Raster Operations)         Environment cestrificAtion         Environment cestrificAtion           Languages         Languages         Languages         Languages         TuV         Costs (Losal) (0', 14''', 17'', 14''', 14''', 14''', 14''', 14''', 14''''				251 1110.0 mm
Power consumption 100 V - 120V 220V - 20V 220V - 20V 220V - 20V 220V - 20V 220V - 20V 220V - 20V 6 W or less         Immunor Priving Lite Littorin 203.2 mm         203.2 mm           MAXIMUM PRINTABLE LENGTH 220V - 20V 220V - 20V 220V - 20V 6 W or less         203.2 mm         203.2 mm           MAXIMUM PRINTABLE LENGTH 220V - 20V 6 W or less         18 m (Varies according to the 05 and application)         201.2 mm           Operation Environment Curst sheet 220V - 20V 6 W or less         Bolt paper 220V - 20V 6 W or less         18 m (Varies according to the 05 and application)           Accoustic pressure Curst sheet 220V - 20V 6 W or less         Bolt (Varies according to the 05 and application)         1000 (Varies according to the 05 and application)           Accoustic pressure Curst sheet 220V - 20V 6 W or less         Bolt (Varies according to the 05 and application)         1000 (Varies according to the 05 and application)           MEMORY         Const (Varies according to the 05 and application)         1000 (Varies according to the 05 and application)         1000 (Varies according to the 05 and application)           Standys 25 dB (A) or less         Bar (Varies according to the 05 and application)         1000 (Varies according to the 05 and application)           Standys 25 dB (A) or less         Bar (Varies according to the 05 and application)         1000 (Varies according to the 05 and application)           MEMORY         Germany (Varies according to the 05 and application)         1000 (Varies according to the 05 and application)         1000 (			Cut sheet	
MAXIMUM PRINTABLE LENCTH     MAXIMUM PRINTABLE LENCTH       220 - 220 - 220 - 620 vertess     Temperature: 15 - 30°C, Humidity: 10 - 80 % (Condensation free)       MAXIMUM PRINTABLE LENCTH     Roll paper       COUSTIC NOISE     BORDERLESS PRINTING       Acoustic pressure     Operation: 50dB (A), standby: 35 dB (A) or less       Operation: approx 6.08 Bels (A), Standby: 35 dB (A) or less     BORDERLESS PRINTING       MEMORY     Operation: sparox 6.08 Bels (A), BAY MB       Standard memory     384 MB       Standard memory     384 MB       PRINTER LANGUAGES     Carefic Coult       Printer language     GAR0 (Graphic Arts language with Raster Operations)       Display Language     Large LCD US-freglish, French, German, Italian, Spanish, Russian     ENVIRONMENT CERTIFICATIONS Relia Take-up Unit Relia Take-up U	Power consumption		MINIMUM PRINTABLE LENGTH	203.2 mm
NP2007 240 V       0 W of Res         NPOWEr of (stand)       1 W or less 3 covc, Humidig: 10 - 80 % (Condensation free)       18 m (Varies according to the OS and application)         Operational Environment       Temperature: 15 - 30°C, Humidig: 10 - 80 % (Condensation free)       18 m (Varies according to the OS and application)         Acoustic pressure       Operation: 50dB (A), standby: 35 dB (A) or less       Media width       515 mm (IS B2), 1, 030 mm (IS B0), 594 mm (IS OA 1), 841 mm (SO A0), 10°, 14°, 17°, 24°, 36°, 42°, 44°         Acoustic prover       Operation: approx 6.8 Bels (A),       RECULATION       Electrical safety regulations         MEMORY       384 MB       Germany       UV       Cost (Cost) (Cost) (Cost) (Cost)       Cost (Cost) (Cost) (Cost)         Printer Language       GARO (Graphic Arts language with Raster Operations)       WERE       ENVIRONMENT CERTIFICATIONS       ENVIRONMENT CERTIFICATIONS         Printer Language       Languages       Languages       Languages       Languages       ENVIRONMENT CERTIFICATIONS         VICEE, Erip Language       Languages       Languages       Builtin       Standard memoy       TU-O6         Standard memoy       Subterin       Builtin       Standard memoy       TU-O6       Retification         Languages       Languages       Languages       Builtin       Standarane       Media Take-up Unit       TU	100 V - 120V		MAXIMUM PRINTABLE LENGTH	
Operational Environment     Temperature: 15 - 30°C, Humidity: 10 - 80 % (Condensation free)     I. 6 m <sup>-1</sup> Acoustic pressure     Operation: 50dB (A), Standary: 35 dB (A) or less     BORDERLESS PRINTING       Acoustic pressure     Operation: approx 6.8 Bels (A), Standary: 35 dB (A) or less     BORDERLESS PRINTING       MEMORY     Custisheet     1.6 m <sup>-1</sup> MEMORY     BORDERLESS PRINTING     Beltriciticiticiticiticiticiticiticiticitic				18 m (Varies according to the OS and application)
Acoustic pressure Standby: 35 dB (A) or less Standby: 35 dB (A) or less Operation: approx 6.8 Bels (A),Media width515 mm (IIS B2), 1, 030 mm (IIS D0), 594 mm (ISO A1), B41 mm (ISO A0), 10°, 14″, 17″, 24″, 36″, 42″, 44″MEMORYOperation: approx 6.8 Bels (A),RECULATIONSEterrical safety regulationsMEMORY384 MBTUV Cost-R (locally obtained) Cost-R (locally obtained) CB certicationEterrical safety regulationsOPERATION PANELCARO (Graphic Arts language with Raster Operations)ENVIRONMENT CERTIFICATIONSEterrical safety regulationsOPERATION PANELLarge LCD US-English, French, German, Italian, Spanish, RussianMedia Take-up Unit Roll Holder Set (2-inch core spindle)TUV Cost-R (locally obtained) CB certificationMarcelSignal Subject on demand Consuma set (2-inch core spindle)Environment Set (2-inch core spindle)Environment Set (2-inch core spindle)MarcelBuilt-in 10base-T, 100base-TX, 1000base-T TorotoPriot (30 m1): MBK, BK, PC, C, PM, M, Y, GY PF-04 (700 m1): MBK, BK, PC, C, PM, M, Y, GY PF-05 CT-06 CT-06Modell Type Head configuration Nozzle pitch Nozzle pitch Nozzle pitch Nozzle pitch Nozzle pitch Nozzle pitch Nozzle pitch Nozzle pitch Nozzle pitchPriot (20 mit head) 1, 200 dpi x 2 1, 200 dpi x 2 1, 200 dpi x 2Modell Type Type ColourPriot set (2-inth core spindle) This leafter and/or of the product names and/or counties.Modell Type Type ColourPriot (2-mit mead) This leafter and/or of the product names and/or counties.Modell Type Type Type ColourPriot (2-mit mead) 	Operational Environment	Temperature: 15 - 30°C, Humidity: 10 - 80 % (Condensation free)		
Standby:35 dB (A) or less Operation: approx 6.8 Bels (A),Standby:35 dB (A) or less Operation: approx 6.8 Bels (A),Standby:15 dB (A) or less Operation: approx 6.8 Bels (A),Standby:10", 14", 17", 24", 36", 42", 44"MEMORYMEMORYElectrical safety regulationsElectrical safety regulationsMEMORY384 MBCernary Cost+2 (locally obtained) CB certificationTUV CB certificationPRINTER LANGUAGESOther countriesCB certificationPrinter languageGARO (Graphic Arts language with Raster Operations)ENVIRONMENT CERTIFICATIONSENVIRONMENT CERTIFICATIONSDisplay LanguagesLarge LCD USEE, ErP Lot 6 (Europe)Standby:35 AB (A) or less CB certificationENVIRONMENT CERTIFICATIONSMedia Take-up Unit TOU-06 RT2-44TU-06 RT2-44Media Take-up Unit Roll Holder Set (2-inch core spindle)TU-06 RT2-44State USE 2.0 Loss 2.5" 160 GBSuiti-in 10 base-T, 100 base-T,	ACOUSTIC NOISE		BORDERLESS PRINTING	
MEMORY       RECURATIONS       Electrical safety regulations         Standard memory       384 MB       Germany       TUV         Standard memory       384 MB       Germany       TUV         PRINTER LANGUAGES       GARO (Graphic Arts language with Raster Operations)       Germany       TUV         OPERATION PANEL       ENERGY STAR WW, ROHS directive, IT ECO Declaration Europe, WEEE, ErP Lot 6 (Europe)       ENERGY STAR WW, ROHS directive, IT ECO Declaration Europe, WEEE, ErP Lot 6 (Europe)         Display       Large LCD       Use regulations       ENERGY STAR WW, ROHS directive, IT ECO Declaration Europe, WEEE, ErP Lot 6 (Europe)         MARD DISK       2.5" 160 GB       Media Take-up Unit       TU-06         Standard memory       10 base-T, 1000base-T, 1000base-T, 1000base-T, 1000base-T, 1000base-T, 100base-T, 1000base-T, 100base-T, 1000base-T, 100base-T, 100base-T, 100base-T, 100base-T, 1000base-T, 1000base-T, 1000base-T, 100base-T, 1000base-T, 100base-T, 100base-T, 1000base-T, 100base-T, 100base-		Standby: 35 dB (A) or less	Media width	
Standard memory       384 MB       Corrmany       TU         PRINTER LANGUAGES       GARO (Graphic Arts language with Raster Operations)       CB certification       CB certification         OPERATION PANEL       ENERGY STAR WW, RoHS directive, IT ECO Declaration Europe, WEEE, trP Lot 6 (Europe)       ENERGY STAR WW, RoHS directive, IT ECO Declaration Europe, WEEE, trP Lot 6 (Europe)         Display Languages       Large LCD US-English, French, German, Italian, Spanish, Russian       OPTION       TU-06 RH2-44         NITERFACE       OPTION       Media Take-up Unit Roll Holder Set (2-Inch Core spindle)       TU-06 RH2-44         USB 2.0 Ethernet Protocol       Built-in 10base-T, 100base-T, 100base-T, 100base-T IPX/SPX SNMP HTTP, TCP/IP, AppleTalk       PFI-304 (30 ml) : MBK, BK, PC, C, PM, M, Y, GY PFI-704 (700 ml): MBK, BK, PC, C, PM, M, Y, GY         Model Type       PF-05 Bubble-jet on demand 6 colours integrated type (2 print head) 1, 200 dpi x Z       Some images are simulated for clarity of reproductions due of product launch. Final specifications are subject to thange without notice." and 9: All company and/or product names are trained search or unities. This leafer and the specifications are subject to thange without notice." and 9: All company and/or product names are trained search or unities. This leafer and the specifications are subject to thange without notice." and 9: All company and/or product names are trained area for unities of the product marks and/or counties.		Operation: approx 6.8 Bels (A),	REGULATIONS	Electrical safety regulations
PRINTER LANGUAGES         Control           Printer language         GARO (Graphic Arts language with Raster Operations)         ENVIRONMENT CERTIFICATIONS         ENERGY STAR WW, RoHS directive, IT ECO Declaration Europe, WEEE, ErP Lot 6 (Europe)           Display Languages         Large LCD US-English, French, German, Italian, Spanish, Russian         OPTION         WEEE, ErP Lot 6 (Europe)           0         US-English, French, German, Italian, Spanish, Russian         Media Take-up Unit Roll Holder Set (2-inch core spindle)         TU-06 R12-44           0         USB 2.0         Built-in 10base-T, 100base-T, 1		384 MB	Russia	Gost-R (locally obtained)
Printer language       GAR0 (Graphic Arts language with Raster Operations)       ENERGY STAR WW, RoHS directive, IT ECO Declaration Europe, WEEE, ErP Lot 6 (Europe)         OPERATION PANEL       ENERGY STAR WW, RoHS directive, IT ECO Declaration Europe, WEEE, ErP Lot 6 (Europe)         Display Languages       Large LCD US-English, French, German, Italian, Spanish, Russian       OPTION         Media Take-up Unit Roll Holder Set (2-inch core spindle)       TU-06 RH2-44         State       PFI-304 (330 ml) : MBK, BK, PC, C, PM, M, Y, GY PFI-704 (700 ml): MBK, BK, PC, C, PM, M, Y, GY         PFI-704 (700 ml): MBK, BK, PC, C, PM, M, Y, GY       PFI-704 (700 ml): MBK, BK, PC, C, PM, M, Y, GY         PFINT HEAD       PF-05         Model Nozzle pitch Nozzle pitch Nozzle pitch       PF-05         Model Nozzle pitch       PF-05         Bubble-jet on demand 6 colours integrated type (2 print head)       Some images are simulated for clariy of reproductions. M developed prior to the date of productiannet. Final specifications of the product have been developed prior to the date of product have. Final specifications are subject to change without norder. This leafter and the specifications of the product have been developed prior to the date of product have. Final specifications are subject to change without norder. This leafter and the specifications of the product have been developed prior to the date of product have. Final specifications are subject to change without norder. This leafter and the specifications of the product have been developed prior to the date of product have. Final specifications are subject to change without norder. This leafter and th	PRINTER LANGUAGES			CB certification
OPERATION PANEL       WEEE, ErP Lot 6 (Europe)         Display Languages       Large LCD US-English, French, German, Italian, Spanish, Russian       Media Take-up Unit Roll Holder Set (2-inch core spindle)       TU-06 RH2-44         CONSUMABLES       2.5" 160 GB       Media Take-up Unit IDJase-T, 100base-T, 100ba	Printer language	GARO (Graphic Arts language with Raster Operations)	ENVIKONMENT CERTIFICATIONS	ENERCY STAR WAN Rolls directive IT ECO Dedaration Surges
Languages       US-English, French, German, Italian, Spanish, Russian       Media Take-up Unit Roll Holder Set (2-inch core spindle)       TU-06 RH2-44         INTERFACE       S.5" 160 GB       Media Take-up Unit Roll Holder Set (2-inch core spindle)       TU-06 RH2-44         USB 2.0 Ethernet Protocoi       Built-in 10base-T, 100base-TX, 1000base-T 10base-T, 100base-TX, 1000base-T IPX/SPX SIMP HTTP, TCP/IP, AppleTalk       Ink Tank       PFI-304 (330 ml) : MBK, BK, PC, C, PM, M, Y, GY PFI-704 (700 ml): MBK, BK, PC, C, PM, M, Y, GY         Print Head IPX/SPX SIMP       PF-05 Bubble-jet on demand 6 colours integrated type (2 print head)       Some images are simulated for clarity of rejuticions. All data is based on Canon's standard testing methods. This leafter and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice." And W: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.         Droplet size Unoplet size Unoplet size       A pl per colour       Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list				
NAKO DISK       RACE         2.5" 160 GB       R0II Holder Set (2-inch core spindle)       RH2-44         CONSUMABLES       CONSUMABLES       RH2-44         USB 2.0       Built-in 10base-T, 100base-TX, 1000base-TX, 1000base-T       Ink Tank       PFI-304 (330 ml) : MBK, BK, PC, C, PM, M, Y, GY         Protocci       IPX/SPX SNMP HTTP, TCP/IP, AppleTalk       Print Head       Pr-05         Model       PF-05       Some images are simulated for clarity of reputch tais based on Canon's standard testing methods. This leafted and the specifications of the product have been developed prior to the date of product launch. Final appendix and/or registered trademarks of their respective manufacturers in their markets and/or countries. A pl per colour         Nozzle pitch       4 pl per colour       Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list				
INTERFACE         CONSUMABLES           USB 2.0 Ethernet Protocol         Built-in 10base-T, 100base-T, 100base-T IPX/SPX SNMP HTTP, TCP/IP, AppleTalk         Ink Tank         PFI-304 (330 ml) : MBK, BK, PC, C, PM, M, Y, GY PFI-704 (700 ml): MBK, BK, PC, C, PM, M, Y, GY           Print Head         Print Head         Cutter Blade Cutter Blade Model         Cross and and testing methods.           Model         PF-05         Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods.           This leaflet and the specifications of the product have been developed prior to the date of product launch.         Final specifications are subject to charge without noise." and 0-All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.           Nozzle pitch         4 pl per colour         Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list	HARD DISK			
INTERFACE       Interfact       PFI-304 (330 ml) : MBK, BK, PC, C, PM, M, Y, GY         USB 2.0 Ethermet       Builtin       Doase-T, 100base-TX, 1000base-T       PFI-304 (300 ml) : MBK, BK, PC, C, PM, M, Y, GY         Protocol       IPX/SPX SNMP HTTP, TCP/IP, AppleTalk       PFI-304 (300 ml) : MBK, BK, PC, C, PM, M, Y, GY         Model       PFI-05       Print Head         Model       PF-05       Model         Some images are simulated for clarity of reproduct have been developed prior to the date of product haunch.       MC-08         Head configuration       6 colours integrated type (2 print head)       Some images are simulated for clarity of registered trademarks of their respective main and wall company and/or product haunch.         Nozzle pitch       1, 200 dpi x 2       4 pl per colour       Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list		2.5" 160 GB	CONSUMABLES	
USB 2.0 Ethermet     Built-in 10base-T, 100base-TX, 1000base-TX IPX/SPX SNMP HTTP, TCP/IP, AppleTalk     PFI-704 (700 ml): MBK, BK, PC, C, PM, M, Y, GY       Pritotcor     IPX/SPX SNMP HTTP, TCP/IP, AppleTalk     PF-05 C1-06       Model     PF-05 Bubble-jet on demand 6 colours integrated type (2 print head)     Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leafted and the specifications of the product have been developed prior to the date of product have for a subject to change without norice." and @, All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.       Droplet size     4 pl per colour     Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list				PFI-304 (330 ml) : MBK, BK, PC, C, PM, M, Y, GY
PRINT HEAD         Clutter Blade Maintenance Catridige         Cl-06 Maintenance Catridige           Model         PF-05 Bubble-jet on demand         Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leafter and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice. <sup>™</sup> and @: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.           Nozzle pitch         4 pl per colour         Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list	Ethernet	10base-T, 100base-TX, 1000base-T	Print Head	PFI-704 (700 ml): MBK, BK, PC, C, PM, M, Y, GY PF-05
Model Type         PF-05 Bubble-jet on demand         Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leafted and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice. <sup>™</sup> and @: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.           Nozzle pitch         4 pl per colour         Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list				
	Model Type Head configuration Nozzle pitch Droplet size	Bubble-jet on demand 6 colours integrated type (2 print head) 1, 200 dpi x 2 4 pl per colour	This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice. <sup>w</sup> and @: All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries. Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list	
	Head replacement	User replacement		









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