

### Achieve peak performance with a new kind of inkjet.

Xerox<sup>®</sup> Trivor<sup>®</sup> 2400 HF Inkjet Press



## Achieve new levels of performance with a whole new kind of inkjet.

The Xerox<sup>®</sup> Trivor<sup>®</sup> 2400 HF Inkjet Press is revolutionizing inkjet with High Fusion Inks. These specially formulated aqueous inks achieve outstanding visual resolution on standard offset papers without primers or treatments, turning high value jobs into optimal candidates for inkjet production.

Get the efficiency of inkjet with the impact of exceptional quality.



#### TURN STANDARD PAPER INTO STUNNING HIGH-VALUE PRINT.

High Fusion Inks allow you to achieve brilliant quality on everyday offset coated media. Easily. With a 'wow' factor that was previously unachievable with inkjet, these inks let you migrate high-value applications to the Trivor 2400 Press without sacrificing quality.

#### PRINT DIRECT TO PAPER. ON OFFSET COATED STOCKS.

When you can print directly on the papers you use for offset jobs today – without any intermediary treatments or precoating – you reduce complexity in a number of ways.

High Fusion Inks are formulated to deliver less moisture to the paper, simplifying the drying process and reducing related energy consumption. And without the need for special paper or extra dryer, coater, and primer modules, your savings will add up.

While those savings make an impact on your operation, High Fusion Inks' true value comes from new opportunities:

- **Simplify your supply chain** by printing directly on the offset coated papers you're running today.
- Migrate static offset jobs for quicker turnaround.
- Add personalization to boost effectiveness and relevancy.
- Run high-volume digital color jobs more cost-effectively.

#### MAINTAIN CONSISTENT IMAGE QUALITY.

The Trivor 2400 couples game-changing inks with proven print head technologies and new automation capabilities to make image quality consistently excellent.

- Missing jet detection and compensation automatically detects the occurrence of missing jets and minimizes their appearance by exercising neighboring nozzles.
- Automated density optimization provides smooth, consistent color across each page.
- Clear pixel technology maintains print head health and longevity by continuously exercising nozzles without creating waste or impacting finishing.
- Adjustable print speed allows you to slow the press down to 10m/32 ft. at any time during a production run for on-press inspection, eliminating unexpected results.
- Longer open time of up to 20 minutes results in less wasted ink, more uptime, more leeway in managing production, and fewer missing jets.
- **Color Hike** optimizes drop size, resolution, ink limits, and uniformity for more vibrant results on a wider range of stocks.

# NO INTERMEDIARY COATINGS REQUIRED Image: Coating of the second sec



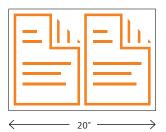
Inkjet treated

Plain offset

#### A ROBUST, HIGH PERFORMER WITH THE INDUSTRY'S SMALLEST FOOTPRINT.

The Trivor® 2400 is the highest performing small footprint production inkjet system on the market today, making it a perfect addition to shops with limited floor space or those in need of additional, reliable production.

Save energy with highly efficient drying technology and get more out of every square inch of production space with a 20" web that delivers 2-up duplex printing in a single tower, offering environmentally friendly production power without serious overhead.



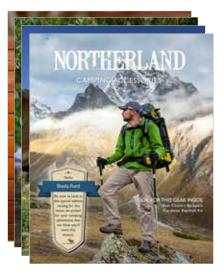
#### OFFSET-LIKE QUALITY ON COATED STOCKS.

High Fusion inks are optimized to produce image-rich jobs on offset coated papers.



#### DIRECT MAIL

The use of data to drive relevant offers helps you help marketers address rising postal costs and produce more targeted, higher-value mailers.



#### CATALOGS

Personalized messaging and images based on previous purchases increase response rates and drive online and in-store sales for retailers.



#### **COLOR BOOKS**

Flexible print solutions make it easy to achieve high quality for image-rich jobs while supporting publishers' inventory management strategies in the face of declining volumes.

## Get into continuous feed inkjet with confidence.

The Trivor 2400 with High Fusion Ink allows you to take on new work while balancing existing offset and cut-sheet digital jobs, all on a single press. Deliver them all with outstanding quality, efficiency, and economics.

Furthermore, the Trivor 2400 continues our scalable inkjet development strategy in a compact footprint that makes your entry into inkjet both easy and affordable. The system is designed to adapt to our continuing ink, media, and imaging innovations so you can build on it over time, ensuring you're always ready for what's next.



#### Xerox<sup>®</sup> Trivor<sup>®</sup> 2400 HF Inkjet Press

Inject Drop-on-demand piezelectric Printing Process Sup duplex color Printing Process Sup duplex color Printing Process Sup duplex color Printing Super Sup duplex color Printing Super Sup Sup Sup Super Sup	TECHNOLOGY								
Printing process         Single tower, single pass 2 up duplex color           Drop volumes         3, 6, 9 pl.           Print resolutions         600 x 600 dpi 1200 x 600 dpi           Printing spead         Uncotacted, up to 325 feet per minute (100 meters per minute)           Printing width         Up to 18,67 (40 mm)           Recommended duty cycle         4–25 million letter/A4 impressions per month in CAYK, 600 x 600 dpi resolution)           Maximum duty cycle         Up to 30 million letter/A4 impressions per month           Head servicing         Automated head cleaning (purging, wping, copping)           TRX         Press           Paper characteristics         Offset coated: matte, sik, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing*           Paper wight         From 60 to 250 gsm subject to testing*           Paper wight         For Moto 250 gsm subject to testing*           Paper wight         67 kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)           Drestore         Stream Controller           Printer data formats         PJ PS (pt option), APP (option), Adobe APPE v4, 4           Key features         Toset on tode is single low, roodering print order, JDF/JMF support, hot folder submission, job queue management, and ember paralise (aption)           Driver data formats         PD PF (PT 10 1 PS (option), IPD S (option), APP (option), Adobe APPE v4, 4	Inkjet	Drop-on-demand piezoelectric							
Print resolutions 600 x 600 dpi: 1200 x 600 dpi Printing speed 600 x 600 dpi: 1200 x 600 dpi Printing speed 740 minute (100 meters per minute) Printing width 400 rot 18,57° (474 mm) Recommended duty cycle 4-25 million letter/A4 impressions per month (in CMYK, 600 x 600 dpi resolution) Maximum dut y cycle 4-25 million letter/A4 impressions per month Head servicing Automated head cleaning (purging, wiping, capping) TNS File so validable 6 Aqueous High Fusion pigment ink Configurations 4 colors, simplex or duplex PAPERS Paper watght Firom 60 to 250 gsm subject to testing* Paper watght Firom 60 to 250 gsm subject to testing* Paper watght Firom 60 to 250 gsm subject to testing* Paper watght Firom 60 to 250 gsm subject to testing* Paper watght 5 from 60 to 250 gsm subject to testing* Paper watght 5 from 60 to 250 gsm subject to testing* Paper watght 6 for 80 to 250 gsm subject to testing* Paper watght 6 for 80 to 250 gsm subject to testing* Paper watght 6 for 80 to 250 gsm subject to testing* Paper watght 6 for 80 to 250 gsm subject to testing* Paper watght 6 for 80 to 250 gsm subject to testing* Paper watght 6 for 80 to 250 gsm subject to testing* Paper watght 6 for 80 to 250 gsm subject to testing* Paper durateteristics 6 for 80 mm 2 277 gsm x 2,316 mm) Weight 6 for 80 to 270 mm 2,716 bi/3,500 kg (duplex) SOFTWARE INTERFACESULITONS Controller Pinter duata formats PDF, PDF/NT 10, PS (option), APD (option), Adobe APPE v4.4 Key features PDF, PDF/NT 10, PS (option), LPDS (option), ADDe APPE v4.4 Key features PDF, PDF/NT 10, PS (option), 200 (pstion), ADDe APPE v4.4 Key features PDF, PDF/NT 10, PS (option), 200 (pstion), ADDe APPE v4.4 Key features PDF, PDF/NT 10, PS (option), 200 (pstion), 200 queue management, 200 qm 200 gstion tools Ink Estimation Tool Embedded in DFE Standalone cleant (option) CdS- Oris Plug ins Calor Management Module for treative color profiling, device link profiles, iterative spot color management, and embed profiles (option) CDFCMTONENET Poter Store Managem	Printing process	Single tower, single pass 2-up duplex color							
Pinting speed     Uncoated: up to 328 feet per minute (100 meters per minute)       Control: up to 326 feet per minute (100 meters per minute)       Pinting width     Up to 18.67' (474 mm)       Recommended duty cycle     4-25 million letter/A4 impressions per month in CMYK, 600 x 600 dpi resolution)       Maximum duty cycle     Up to 30 million letter/A4 impressions per month in CMYK, 600 x 600 dpi resolution)       Maximum duty cycle     Up to 30 million letter/A4 impressions per month in CMYK, 600 x 600 dpi resolution)       Maximum duty cycle     Automated head cleaning (purging, wping, copping)       Int types available     Aqueous High Fusion pigment ink       Configurations     4 colors, simplex or duplex       Paper Meight     From 60 to 250 gas subject to testing*       Paper weight     From 60 to 250 gas subject to testing*       Paper weight     67 KW max (2 divers x 18 infrared lamps per diver x 1.85 kW)       PRITTOWER     Dimensions       Dimensions     11.9' L x 9.1'D x 7.6'H (3.638 mm x 2.772 mm x 2.316 mm)       SofTWARE INTERFACE SOLUTIONS     Controller       Printer duta format.     PDF, PDF/VT 10, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4       Key features     Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submission, job queue management, imposition tools       Int Kypes     Standalone clean (option)       CofS- Oris Plug-ins     Color Management	Drop volumes	3, 6, 9 pL							
Coated: up to 250 feet per minute (76 meters per minute)       Printing width     Cyb to 18.57 (74 mm)       Recommended duty cycle     4-25 million letter/A4 impressions per month in CMYK, 600 x 600 dpi resolution)       Maximum duty cycle     Up to 30 million letter/A4 impressions per month in CMYK, 600 x 600 dpi resolution)       It kypes walleble     Automated head deaming (nurging, wping, copping)       It kypes walleble     Automated head deaming (nurging, wping, copping)       PAPER     Paper characteristics     Offset coated-matte, silk, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing*       Paper weight     From 60 to 250 grm subject to testing*       Paper weight     From 50 to 250 grm subject to testing*       Paper weight     From 510 mm)       Defver     Dryse characteristics     67 kW mox (2 dryers x 18 infrared lamps per dryer x 1.85 kW)       PRINT     Dryse characteristics     67 kW mox (2 dryers x 18 infrared lamps per dryer x 1.85 kW)       PRINT     Dryse characteristics     67 kW mox (2 dryers x 18 infrared lamps per dryer x 1.85 kW)       PRINT     Dryse characteristics     67 kW mox (2 dryers x 18 infrared lamps per dryer x 1.85 kW)       PRINT     Dryse characteristics     67 kW mox (2 dryers x 18 infrared lamps per dryer x 1.85 kW)       PRINT     Dryse characteristics     67 kW mox (2 dryers x 18 infrared lamps per dryer x 1.85 kW)       Controller     Stream Controller     <		600 x 600 dpi; 1200 x 600 dpi							
Pinting width Up to 18.67" (474 mm) Recommended duty cycle Up to 30 million letter/A4 impressions per month in CMYK, 600 x 600 dpi resolution) Maximum duty cycle Up to 30 million letter/A4 impressions per month Head servicing Automated head dearning (purging, wiping, capping) TNS TNS Text Automated head dearning (purging, wiping, capping) The Automated head dearning (purging, wiping, capping) The Automated head dearning (purging, wiping, capping) TNS Text Automated head dearning (purging, wiping, capping) TNS Text Automated head dearning (purging, wiping, capping) The Automated head dearning (purging, wiping, capping) TNS Text Automated head dearning (purging, wiping, capping) TNS Text Text Automated head dearning (purging, wiping, capping) TNS Text Text Automated head dearning (purging, wiping, capping) TNS Text Text Text Automated head dearning (purging, wiping, capping) TNS Text Text Automated head dearning (purging, wiping, capping) TNS Text Text Text Automated head dearning per dryer x 1.85 kW) Text Text Text Automated head (purging, wiping, 2716 hb/3,500 kg (duplex) Text Text Automated head (purging, wiping, 2716 hb/3,500 kg (duplex) Text Text Automated head Automated head (purging, 2,316 mm) Automated formats Automated head (purging, 2,716 hb/3,500 kg (duplex) Text Auto formats Automated for Automated head (purging, 2,316 mm) Automated formats PDF, PDF/VT 10, PS (option), AFP (option), Adobe APPE v4.4 Key features Automated for DFI has as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, automated for Automated for Automated head (purging) The Standalone client (option) Automated head (purging) TA Standalone client (option) Automated mean Automated for Automated (purging, Automated head (purging, Automated head (purging, Automated head (purging) Ta Standalone client (option) Automategraphical Automated head (purging) Ta Standalone client (option) Automategraphical Automategraphical Automategraphical Automategraphical Automategraphical Automategraphical Auto	Printing speed								
Recommended duty cycle 4-25 million letter/A4 impressions per month (in CMYK, 600 x 600 dpi resolution) Maximum duty cycle Up to 30 million letter/A4 impressions per month Head servicing Automated head deaming (aurging, wping, capping) INS INS Ink types available Aqueous High Fusion pligment ink Configurations 4 colors, simplex of duplex PAPERS Paper characteristics Olfset coated: matte, silk, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing* Paper weight From 60 to 250 gsm subject to testing* Paper weight From 60 to 250 gsm subject to testing* Paper weight 6 70 groups and the treatment of the testing of testing of the testing of the testing of the testing of the tes									
Maximum duty cycle Up to 30 million letter/A4 impressions per month Head servicing Automated head cleaning (purging, wiping, capping) Inst yea available Aqueous High Fusion pigment link Configurations 4 colors, simplex or duplex PAPERS Paper weight From 6 to 250 gem subject to testing* Paper weight From 6 to 250 gem subject to testing* Paper weight From 6 to 250 gem subject to testing* Paper weight From 6 to 250 gem subject to testing* Paper weight From 6 to 250 gem subject to testing* Paper weight From 6 to 250 gem subject to testing* Paper weight From 6 to 250 gem subject to testing* Paper weight From 6 to 250 gem subject to testing* Paper weight 6 for 40 kJ 300 kg (simplex), 7716 kJ 350 kg (duplex) SOFTWARE INTERVERVENCE Dimensions 11.91 L x 91.10 x 7.614 (3638 mm x 2.772 mm x 2.316 mm) 6 for 40 kJ 3000 kg (simplex), 7716 kJ 350 kg (duplex) SOFTWARE INTERVERCE SOLUTIONS Controller OSTERRA Controller Printer data formats PDF, PDF/TI 1.05 (option), AFP (option), Adobe APPE v4.4 Key features Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submission multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools Ink Estimation Tool Embedded in DFE Standolone Cleift (option) Ink Saver Module (option) CoST-Orts Plug-ins Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and embed printing quality 7.81F (23-27°C) at 50% RH Optimal parinting quality 7.84T (23-27°C) at 50% RH Optimal parinting quality 9.2000 BTU (for max dryer assemblies at maximum speed) Poursuppy EN 100-240 V, 50 A +400-480 V, 125 A Certifications CF, RoHS, UL / CSA, TÜV OPTIONS (CONTACT USFOR WORKDERTON) Finishing Undos Lake Market Stol N OxfEdVERDAV V, 125 A Certifications CF, RoHS, UL / CSA, TÜV									
Head servicing     Automated head cleaning (purging, wiping, capping)       INKS     Int types available     Aqueous High Fusion pigment ink Configurations     4 colors, simplex or duplex       PAPERS     Paper characteristics     Offset coated: matte, silk, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing* Paper wight     From 60 to 250 gsm subject to testing*       Paper characteristics     offset coated: matte, silk, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing*       Paper wight     From 60 to 250 gsm subject to testing*       Paper characteristics     off kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)       PRINT     Dimensions       Burgers     field la 3,000 kg (simplex), 7716 lb 3,500 kg (duplex)       SofTWARE INTERFACE SOLUTIONS     Software Controller       Phinter data formats     PDF. PDF/VT 1.0, PS (option), IPDS (option), AFP (option), Adobe APPE v4, 4       Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submission multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools       Ink Estimation Tool     Embedded in DFE       Standalone client (option)     Key features       Nominal operating conditions     68.86°F (20.30°C) at 40-60% RH       Optimal printing quality     73.81°F (23.37°C) at 50% RH       Nominal operating conditions     68.86°F (20.30°C) at									
INKS         Aqueous High Fusion pigment ink           Configurations         4 colors, simplex or duplex           PAPERS         Offset coated: matte, sill, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing*           Paper veight         From 60 to 250 gem subject to testing*           Paper veight         From 60 to 250 gem subject to testing*           Paper veight         From 60 to 250 gem subject to testing*           Paper veight         For 00 to 250 gem subject to testing*           Paper veight         67 kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)           PRINT TOWER         Dimensions           Dimensions         11.91 x 9.1°D x 7.6°H (3.638 mm x 2.772 mm x 2.316 mm)           GoffWARE INTERFACE SOLUTIONS         Controller           Controller         GStream Controller           Pinter data formats         PDF, PDF, VT 1.0, PS (option), PDS (option), AFP (option), Adobe APPE v4.4           Key features         Insertion of blank pages, banner pages, banc codes, flush lines, merging of files with background form/images, submission multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools           Ink Estimation Tool         Embedded in DFE           Standalone client (option)         Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option									
Ink types available Aqueous High Fusion pigment ink Configurations & A cloins, simplex or duplex PAPERS PAPERS PAPERS Paper vidancteristics Offset coated: matte, silk, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing" Paper weight From 60 to 250 gsn subject to testing" Paper weight S1 to 20' (330 mm–510 mm) DRYER Dryer characteristics 67 KW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW) PRINT TOWER Dimensions 11.9' L x 9.1'D x 7.6'H (3.638 mm x 2.772 mm x 2.316 mm) Weight 6614 lb/3.000 kg (simplex), 7716 lb/3.500 kg (duplex) SOFTWARE INTERFACE SOLUTIONS Controller data formats PDF, PDF/VT 1.0, PS (option), AFP (option), Adobe APPE v4.4 Key features Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submission multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools Inserted in DFE Standalone client (option) CGS-Oris Plug-ins Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option) Ink Starm Module (option) DFERATING ENVIRONMENT Nominal operating conditions 68-86'F (20-30'C) at 40-60% RH Optimal printing quality 73-81'F (23-27'C) at 50% RH Optimal printing quality 92,000 BTU (for max dryer assemblies at maximum speed) Power supply 100-240V; 50A + 400-480V, 125 A Certifications C.E.RoHS, UJ / CSA, TUV D'ITONS (CONTACT US FOR MORE AVAILABLE OPTIONS) Finishing Umwind/Revision, Parch, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.	ç	Automated neda cleaning (purging, wiping, capping)							
Configurations       4 colors, simplex or duplex         PAPER         Paper characteristics       Offset coated: matte, silk, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing*         Paper weight       From 60 to 250 gsm subject to testing*         Paper weight       13 to 20* (330 mm - 510 mm)         DRYER       Dimensions         Diver characteristics       67 kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)         PRINT TOWER       Dimensions         Dimensions       11.9*L x 9.1*D x 7.6*H (3,638 mm x 2,772 mm x 2,316 mm)         Veight       6614 kb/3.000 kg (simplex), 7716 kb/3.500 kg (duplex)         SOFTWARE INTERFACE SOLUTIONS       Controller         Printer data formats       PDF, PDF/VT 10, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4         Key features       Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submission multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition to ols         Ink Estimation Tool       Embedded in DFE Standolme client (option)         Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option)         Optimal printing quality       73-81°F (23-30°C) qt 40-60% RH         Optimal priniting quality       73-81°F (23-30°C) qt 50%		Aqueous High Eusien nigment ink							
PAPERS           Paper characteristics         Offset coated: matte, silk, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing* Paper wight           Paper wight         Firom 60 to 250 gm subject to testing*           Paper wight         13° to 20° (330 mm–510 mm)           DRYER         Dryer characteristics           Dryer characteristics         67 kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)           PRINT TOWER         Dimensions           Dimensions         11.9°L x 9.1°D x 7.6°H (3,638 mm x 2,772 mm x 2,316 mm)           Weight         6614 ib/3,000 kg (simplex), 7716 ib/3,500 kg (duplex)           SOFTWARE INTERFACE SOLUTIONS         Controller           Printer data formats         PDF, PDF/VT 1.0, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4           Key features         Insertion of blank pages, barner pages, bar codes, flush lines, merging of files with background form/images, submissio multiple PDF Files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools           Ink Estimation Tool         Embedded in DFE Standalone client (option)           Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option)           Optimal printing quality         73.81° (23-27°) at 50% RH           Optimal printing quality         73.81° (23-27°) at 50% RH									
Paper characteristics         Offset coated: matte, silk, gloss; Uncoated: plain, inkjet treated. Other papers may be suitable, subject to testing*           Paper wight         From 60 to 250 gsm subject to testing*           Paper wight         13" to 20" (330 mm-510 mm)           DRYER         Dryer characteristics         67 kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)           PRINT OVER         Dimensions         119"L x 9.1"D x 7.6"H (3,638 mm x 2,772 mm x 2,316 mm)           SofTWARE INTERFACE SOLUTIONS         6614 kb/3.000 kg (simplex), 7716 lb/3.500 kg (duplex)           SOFTWARE INTERFACE SOLUTIONS         Controller           Controller         atream Controller           Printer data formats         PDF, PDF/T1 0, PS (option), IPDS (option), AFP (option), Adobe APPE v4, 4           Key features         Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submissio multiple PD files as single job, reordering print order, IDF/IMF support, hot folder submission, job queue management, imposition tools           Ink Estimation Tool         Embedded in DFE           Standalone client (option)         Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option)           Optimal printing quality         73.81° (20-30°C) at 40-60% RH           Optimal printing quality         73.81° (20-30°C) at 40-60% RH           Optimal prinining qualit									
Paper weight Paper weight Paper width       From 60 to 250 gsm subject to testing* Paper width       The second se									
Paper width       13" to 20" (330 mm-510 mm)         Dryer Auracteristics       67 kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)         PRINT TOWER       Dimensions       11.9"L x 9.1"D x 7.6"H (3.638 mm x 2.772 mm x 2.316 mm)         Weight       6614 lb/3.000 kg (simplex), 7716 lb/3,500 kg (duplex)         SOFTWARE INTERFACE SOLUTIONS         Controller       AStream Controller         Printer data formats       PDF, PDF/TV1 1.0, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4         Key features       Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submissio multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools         Ink Estimation Tool       Embedded in DFE Standalone client (option)         CGS-Oris Plug-ins       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option)         Nominal operating conditions       68-86"F (20-30"C) at 40-60% RH         Optimal printing quality       73-81"F (23-27"C) at 50% RH         Optimal printing noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed)         Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, LU / CSA, TÜV         OPTIONS (CONTACT US	•								
DRYER           Dryer characteristics         67 kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)           PRINT TOWER           Dimensions         11.9'L x 9.1'D x 7.6'H (3,638 mm x 2,772 mm x 2,316 mm)           6614 lb/3,000 kg (simplex), 7716 lb/3,500 kg (duplex)           SOFTWARE INTERFACE SOLUTIONS           Controller         aStream Controller           Printer data formats         PDF, PDF/VT 1.0, PS (option), AFP (option), Adobe APPE v4.4           Key features         Insertion of blank pages, barner pages, bar codes, flush lines, merging of files with background form/images, submissio multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools           Ink Estimation Tool         Embedded in DFE Standolone client (option)           Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and embed profiles (option)           OPERATING ENVIRONMENT           Nominal operating conditions         68-86'F (20-30°C) at 40-60% RH Optimal printing quality           Optimal printing quality         7-81'F (23-27'C) at 50% RH           Optimal printing rome         Less than 78 dB           Heat output         92,000 BTU (for max dryer assemblies at maximum speed)           Power supply         100-240 V, 50A + 400-480 V, 125 A           Certifications         CE, RoHS, UU / CSA, TÜV									
Dryer characteristics       67 kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)         PRINT TOWER         Dimensions       11.9*L x 9.1*D x 7.6*H (3,638 mm x 2,772 mm x 2,316 mm)         Weight       6614 lb/3,000 kg (simplex), 7716 lb/3,500 kg (duplex)         SOFTWARE INTERFACE SOLUTIONS         Controller       aStream Controller         Printer data formats       PDF, PDF/VT 1.0, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4         Key features       Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submission multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools         Ink Estimation Tool       Embedded in DFE         Standalone client (option)       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option)         OFERATING ENVIRONMENT       Same Adoue (option)         Nominal operating conditions       68.86*F (20.30°C) at 40-60% RH         Optimal printing quality       73.81*F (23.27°C) at 50% RH         Shadato Situ (by 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validatio									
PRINT TOWER         Dimensions       11.9'L x 9.1'D x 7.6'H (3,638 mm x 2,772 mm x 2,316 mm) 6614 lb/3.000 kg (simplex), 7716 lb/3.500 kg (duplex)         SOFTWARE INTERFACE SOLUTIONS         Controller       eStream Controller         PDF, PDF/VT 1.0, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4         Key features       Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submissio multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools         Ink Estimation Tool       Embedded in DPE         Standalone client (option)       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option)         CGS-0ris Plug-ins       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option)         OPERATING ENVIRONMENT       Nominal operating conditions       68-86'F (20-30'C) at 40-60% RH Optimal printing quality         Nominal operating conditions       68-86'F (20-30'C) at 40-60% RH Optimal printing quality       73-81'F (23-27'C) at 50% RH Up to 3,000 m3 / h Up to 3,000 m3 / h Up to 3,000 m3 / h Up to 3,000 m3 / h Operating noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed) Power supply       100-240 V, 50 A + 400-480 V, 125 A Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US F		C7 LWL exerce (2) the same (2) inference discussion of a large (1.05 LWL)							
Dimensions       11.9'L x 9.1'D x 7.6'H (3,638 mm x 2,772 mm x 2,316 mm) 6614 lb/3,000 kg (simplex), 7716 lb/3,500 kg (duplex)         SOFTWARE INTERFACE SOLUTIONS         Controller       aStream Controller         Printer data formats       PDF, PDF/VT 1.0, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4         Key features       Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submission multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools         Ink Estimation Tool       Embedded in DFE Standalone client (option)         CGS-Oris Plug-ins       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option)         OPERATING ENVIRONMENT         Nominal operating quality       73-81°F (20-30°C) at 40-60% RH         Optimal printing quality       73-81°F (23-27°C) at 50% RH         Exhaust air       Up to 3,000 m3 /h         Operating noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed)         Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. So		67 kW max (2 dryers x 18 infrared lamps per dryer x 1.85 kW)							
Weight       6614 lb/3,000 kg (simplex), 7716 lb/3,500 kg (duplex)         SOFTWARE INTERFACE SOLUTIONS         Controller       aStream Controller         Printer data formats       PDF, PDF/VT 10, PS (option), IPDS (option), AFP (option), Adobe APPE v4,4         Key features       Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submission multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools         Ink Estimation Tool       Embedded in DFE Standalone client (option)         CGS-Oris Plug-ins       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and embed profiles (option)         Nominal operating conditions       68-86°F (20-30°C) at 40-60% RH         Optimal printing quality       73-81°F (23-27°C) at 50% RH         Exhaust air       Up to 3,000 m3 / h         Operating noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed)         Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR WORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.									
SOFTWARE INTERFACE SOLUTIONS           Controller         aStream Controller           Printer data formats         PDF, PDF/VT 1.0, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4           Key features         Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submissio multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools           Ink Estimation Tool         Embedded in DFE Standalone client (option)           CGS-Oris Plug-ins         Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option) Ink Saver Module (option)           OPERATING ENVIRONMENT         Nominal operating conditions           68-86'F (20-30°C) at 40-60% RH Optimal printing quality         73-81'F (23-27'C) at 50% RH Exhaust air           Up to 3,000 m3 / h Operating noise         Less than 78 dB           Heat output         92,000 BTU (for max dryer assemblies at maximum speed) Power supply           Power supply         100-240 V, 50 A + 400-480 V, 125 A Certifications           CETIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)           Finishing         Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.									
ControlleraStream ControllerPrinter data formatsPDF, PDF/VT 1.0, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4Key featuresInsertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submissio multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition toolsInk Estimation ToolEmbedded in DFE Standalone client (option) Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and ember profiles (option) Ink Saver Module (option)OPERATING ENVIRONMENTNominal operating conditions68-86'F (20-30'C) at 40-60% RH 0ptimal printing quality73-81'F (23-27'C) at 50% RH Exhaust airUp to 3,000 m3 / h Operating noiseLess than 78 dB Heat outputHeat output92,000 BTU (for max dryer assemblies at maximum speed) Power supplyPortIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)FinishingUnwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.	Weight	6614 lb/3,000 kg (simplex), 7716 lb/3,500 kg (duplex)							
Printer data formats     PDF, PDF/VT 1.0, PS (option), IPDS (option), AFP (option), Adobe APPE v4.4       Key features     Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submission multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools       Ink Estimation Tool     Embedded in DFE Standalone client (option)       CGS-Oris Plug-ins     Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and embed profiles (option) Ink Saver Module (option)       OPERATING ENVIRONMENT     86-86'F (20-30'C) at 40-60% RH Optimal printing quality       73-81'F (23-27'C) at 50% RH Exhaust air     Up to 300 m3 / h Operating noise       Less than 78 dB     Up to 300 m3 / h Operating noise       Heat output     92,000 BTU (for max dryer assemblies at maximum speed)       Power supply     100-240 V, 50 A + 400-480 V, 125 A Certifications       Certifications     CE, RoHS, UL / CSA, TÜV       OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)       Finishing     Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.	SOFTWARE INTERFACE SOL	LUTIONS							
Key features       Insertion of blank pages, banner pages, bar codes, flush lines, merging of files with background form/images, submissio multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools         Ink Estimation Tool       Embedded in DFE Standalone client (option)         CGS-Oris Plug-ins       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and embed profiles (option) Ink Saver Module (option)         OPERATING ENVIRONMENT       Nominal operating conditions       68-86'F (20-30'C) at 40-60% RH 0.91 at 40-60% RH 0.91 at 30.00 m3 / h         Optimal printing quality       73-81'F (23-27'C) at 50% RH Exhaust air       Up to 3,000 m3 / h         Operating noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed) Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.	Controller								
multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue management, imposition tools         Ink Estimation Tool       Embedded in DFE         Standalone client (option)       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and embed         CGS-Oris Plug-ins       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and embed         OPERATING ENVIRONMENT       Nominal operating conditions       68-86'F (20-30'C) at 40-60% RH         Optimal printing quality       73-81'F (23-27'C) at 50% RH       Exhaust air         Up to 3,000 m3 / h       Operating noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed)       Power supply         POPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)       Einshing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.									
Ink Estimation Tool       Embedded in DFE Standalone client (option)         CGS-Oris Plug-ins       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and embed profiles (option) Ink Saver Module (option)         OPERATING ENVIRONMENT         Nominal operating conditions       68-86°F (20-30°C) at 40-60% RH Optimal printing quality         73-81°F (23-27°C) at 50% RH         Exhaust air       Up to 3,000 m3 / h Operating noise         Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed)         Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.	Key features	multiple PDF files as single job, reordering print order, JDF/JMF support, hot folder submission, job queue manage							
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CGS-Oris Plug-ins       Color Management Module for iterative color profiling, device link profiles, iterative spot color management, and embed profiles (option) Ink Saver Module (option)         OPERATING ENVIRONMENT       68-86°F (20-30°C) at 40-60% RH         Nominal operating conditions       68-86°F (20-30°C) at 40-60% RH         Optimal printing quality       73-81°F (23-27°C) at 50% RH         Exhaust air       Up to 3,000 m3 / h         Operating noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed)         Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.       MAXIMUM SPEED/PRODUCTIVITY									
profiles (option) Ink Saver Module (option)       OPERATING ENVIRONMENT       Nominal operating conditions     68-86°F (20-30°C) at 40-60% RH       Optimal printing quality     73-81°F (23-27°C) at 50% RH       Exhaust air     Up to 3,000 m3 / h       Operating noise     Less than 78 dB       Heat output     92,000 BTU (for max dryer assemblies at maximum speed)       Power supply     100-240 V, 50 A + 400-480 V, 125 A       Certifications     CE, RoHS, UL / CSA, TÜV       OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)       Finishing     Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.	CGS-Oris Plug-ins								
OPERATING ENVIRONMENT         Nominal operating conditions       68-86°F (20-30°C) at 40-60% RH         Optimal printing quality       73-81°F (23-27°C) at 50% RH         Exhaust air       Up to 3,000 m3 / h         Operating noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed)         Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.	5								
Nominal operating conditions68-86°F (20-30°C) at 40-60% RHOptimal printing quality73-81°F (23-27°C) at 50% RHExhaust airUp to 3,000 m3 / hOperating noiseLess than 78 dBHeat output92,000 BTU (for max dryer assemblies at maximum speed)Power supply100-240 V, 50 A + 400-480 V, 125 ACertificationsCE, RoHS, UL / CSA, TÜVOPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)FinishingUnwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.MODELSLARGE IMPRESSIONCONFIGURATIONRESOLUTIONMAXIMUM SPEED/PRODUCTIVITY		Ink Saver Module (option)							
Optimal printing quality       73-81°F (23-27°C) at 50% RH         Exhaust air       Up to 3,000 m3 / h         Operating noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed)         Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.         MODELS       LARGE IMPRESSION       CONFIGURATION       MAXIMUM SPEED/PRODUCTIVITY	OPERATING ENVIRONMEN	NT							
Exhaust air       Up to 3,000 m3 / h         Operating noise       Less than 78 dB         Heat output       92,000 BTU (for max dryer assemblies at maximum speed)         Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.         MODELS       LARGE IMPRESSION       CONFIGURATION       MAXIMUM SPEED/PRODUCTIVITY	Nominal operating conditions	is 68-86°F (20-30°C) at 40-60% RH							
Exhaust airUp to 3,000 m3 / hOperating noiseLess than 78 dBHeat output92,000 BTU (for max dryer assemblies at maximum speed)Power supply100-240 V, 50 A + 400-480 V, 125 ACertificationsCE, RoHS, UL / CSA, TÜVOPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)FinishingUnwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.MODELSLARGE IMPRESSIONCONFIGURATIONMODELS									
Operating noise     Less than 78 dB       Heat output     92,000 BTU (for max dryer assemblies at maximum speed)       Power supply     100-240 V, 50 A + 400-480 V, 125 A       Certifications     CE, RoHS, UL / CSA, TÜV       OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)       Finishing     Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.									
Power supply       100-240 V, 50 A + 400-480 V, 125 A         Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.         MODELS       LARGE IMPRESSION       CONFIGURATION       RESOLUTION	Operating noise								
Certifications       CE, RoHS, UL / CSA, TÜV         OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.         MODELS       LARGE IMPRESSION       CONFIGURATION       RESOLUTION       MAXIMUM SPEED/PRODUCTIVITY	•								
OPTIONS (CONTACT US FOR MORE AVAILABLE OPTIONS)         Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device. Some devices may require testing and validation.         MODELS       LARGE IMPRESSION       CONFIGURATION       RESOLUTION       MAXIMUM SPEED/PRODUCTIVITY									
Finishing       Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device.         Some devices may require testing and validation.       Some devices may require testing and validation.         MODELS       LARGE IMPRESSION       CONFIGURATION       RESOLUTION       MAXIMUM SPEED/PRODUCTIVITY	Certifications	CE, RoHS, UL / CSA, TŰV							
Some devices may require testing and validation.         MODELS       LARGE IMPRESSION         CONFIGURATION       RESOLUTION         MODELS       MAXIMUM SPEED/PRODUCTIVITY	OPTIONS (CONTACT US FO	R MORE AVAILABLE OPTIONS)							
MODELS LARGE IMPRESSION CONFIGURATION RESOLUTION MAXIMUM SPEED/PRODUCTIVITY	Finishing	Unwind/Rewind, Punch, Perf, Cut, Fold, Stack or any other compatible finishing device.							
		Some devices may require testing and validation.							
' max 18.67" (474 mm) ' (dpi) ' (tpm) (letter ipm) ' (mpm) (A4 ipn									
	' max 18.	0.67 (4/4 mm) ' (dpi) ' (fpm) (letter ipm) ' (mpm) (,	A4 ipm)						

	max 18.67" (474 mm)	(dpi)	l (fpm)	(letter ipm)	l (mpm)	(A4 ipm)
Single Engine Duplex Color (UNCOATED)	2-up duplex	600 x 600 1200 x 600	328 164	1431 716	100 50	1347 673
Single Engine Duplex Color (COATED)	2-up duplex	600 x 600 1200 x 600	250 164	1090 716	76 50	1024 673

\* Refer to tested media list.

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