

GAROMONT Studio SRL
(denumirea operatorului economic)

DECLARAȚIE
privind dotările specifice, utilajul și echipamentul necesar, pentru îndeplinirea
corespunzătoare a contractului.

Pentru îndeplinirea corespunzătoare a contractului vor fi implicate,
nemijlocit, următoarele utilaje de bază:

Nr. d/o	Denumirea principalelor utilaje, echipamente, baze de producție (ateliere, depozite) propuse de ofertant ca necesare pentru prestarea serviciilor	Nr. de unități și unitatea de măsură (nr. bucăți sau nr. seturi)	Forma de deținere (proprietate sau chirie)
1	2	3	4
1	Utilaj industrial specializat in tiparul datelor variabile. <i>4 secții pe fata si 4 secții pe spate intr-o trecere. Tiparul din rolă diametru de 120 cm 10800 m .</i>	1 unități	Proprietate
2	Sisteme de tipar de înaltă viteză OCE	3 unități	Proprietate
3	Inserare plicuri Pitney BOWES	2 unități	Proprietate
4	Ghilotină POLAR	1 unități	Proprietate
5	Ghilotină IDEAL	2 unități	Proprietate
6	Unitate de transport	1 unități	Contract
7	Spatii de depozitare		Contract

rezervă:

Nr. d/o	Denumirea utilaje, echipamente, baze de producție (ateliere, depozite) rezerve	Nr. de unități (nr. bucăți sau nr. seturi)	Forma de deținere (proprietate sau chirie)
1	2	3	4
1	Sisteme de tipar de înaltă viteză OCE	+1 unități	Proprietate
2	Inserare plicuri Pitney BOWES	+1 unități	Proprietate
3	Imprimanta Konica Minolta	+2 unități	Proprietate
4	Stocuri piese	pentru 6 luni	Proprietate
5	Stocuri consumabile	pentru 6 luni	Proprietate

Semnătura:

Data: 03,05,2026

Nume: Rosca Eduard

Funcția: Administrator

Ofertantul: Garomont Studio SRL

Adresa: mun. Cisiau str. A.Saharov 4, of 57

Configuration Report

ADM40CE

22502

Océ VarioPrint 2110

date

time 16:00:24

Configuration System

Host name : OCE-IRLYEZ4EHDA
Main software version : Océ VarioPrint 2110 Release 3.1.1
Automatic mailbox clean-up : After one day
Time shift in hours (from 24:00) : 0
Operator language : UK English
Continent : Europe
Automatic printing : Continue
Processing : Keep going
New print jobs : To mailbox
Job separation : Next tray
ID entry for copy jobs : Automatic
Account identification : Off
Account verification : Disabled
Account field separator : ;
Default account ID for streaming : 0

Controller

Océ Smart Imager version : Océ Smart Imager Ref 8.5.1.53
Océ Smart Imager operating system version : 5.1.2600. (PlatformType 3). Service Pack 2
PC type : DELL GX270
Processor type : Intel(R) Celeron(R) CPU 2.40GHz
Processor : Architecture: 0, Speed 2394 Mhz, Level 15, Rev. 521
System memory : 512 MB
pdf disk size : 14.24 GB
Free pdf disk size : 13.52 GB
document data disk size : 37.24 GB
Free document data disk size : 36.85 GB
system disk size : 4 GB
Free system disk size : 3.45 GB
MAC address : 00-0D-56-82-9A-C4
Link speed & duplex : Auto detect, Auto detect

Print station

Engine speed : 105
Serial number process module : 236400193
MAIN software version : 0.32.1.9
IPR software version : 0.15.0.6
REGMOD software version : 0.32.1.9
FINISH software version : 0.32.1.9
IBLM software version : 0.0.0.0
ALGT18MN software version : 0.0.0.0
T18MN software version : 0.0.0.0
PIM software version : 0.0.0.0
Tray behaviour : Media based

Configuration Report

date 2020-02-01

time 17:53:04

Océ VarioPrint 2110

Configuration System

Host name : OCE-K9NOZMV7S4Q
Main software version : Océ VarioPrint 2110 Release 4.1.4
Automatic mailbox cleanup : After one week
Mailbox cleanup timeshift (in hrs from 0:00) : 0
Banner page printing : Disabled
Operator language : UK English
Continent : Europe
Measurement units : Metric
Processing : Keep going
New print jobs : To queue
Job separation : Off
ID entry for copy jobs : Automatic
Account identification : Off
Account verification : Disabled
Account field separator : ;
Default account ID for streaming : 0
Accounting job name suppression * : Enabled
Job name suppression * : Enabled

Controller

Océ Smart Imager version : Océ Smart Imager Ref 10.3.5.86
Océ Smart Imager operating system version : 5.1.2600. (PlatformType 3). Service Pack 2
PC type : mini-ITX MB890
Processor type : Intel(R) Pentium(R) M processor 1.80GHz
Processor : Architecture: 0, Speed 1794 Mhz, Level 6, Rev. 3334
System memory : 512 MB
pdl disk size : 25.86 GB
Free pdl disk size : 25.74 GB
document data disk size : 29.64 GB
Free document data disk size : 29.64 GB
system disk size : 4 GB
Free system disk size : 3.15 GB
MAC address : 00-03-2D-0A-0A-DA
Link speed & duplex : Auto detect, Auto detect
Trace level : Off

Print station

Engine speed : 105
Serial number process module : 211000755
MAIN software version : 0.35.2.10
IPR software version : 0.16.0.1
REGMOD software version : 0.35.2.10
FINISH software version : 0.35.2.10
IBLM software version : 0.0.0.0

Configuration Report

date

time 07:05:38

Océ VarioPrint 2110

Configuration System

Host name : OCE
Main software version : Océ VarioPrint 2110 Release 4.1.7
Automatic mailbox cleanup : After one day
Mailbox cleanup timeshift (in hrs from 0:00) : 0
Banner page printing : Disabled
Operator language : UK English
Continent : Europe
Measurement units : Metric
Processing : Keep sequence
New print jobs : As in job
Job separation : Off
ID entry for copy jobs : Memory jobs
Account identification : Off
Account verification : Disabled
Account field separator : ;
Accounting job name suppression * : Enabled
Job name suppression * : Enabled

Controller

Océ Smart Imager version : Océ Smart Imager Ref 10.3.5.104
Océ Smart Imager operating system version : 5.1.2600. (PlatformType 3). Service Pack 2
PC type : mini-ITX MB890
Processor type : Intel(R) Pentium(R) M processor 1.80GHz
Processor : Architecture: 0, Speed 1794 Mhz, Level 6, Rev. 3336
System memory : 512 MB
pdl disk size : 25.86 GB
Free pdl disk size : 25.72 GB
document data disk size : 29.64 GB
Free document data disk size : 29.63 GB
system disk size : 4 GB
Free system disk size : 2.71 GB
MAC address : 00-03-2D-0F-DD-7F
Link speed & duplex : Auto detect, Auto detect
Trace level : Off

Print station

Engine speed : 105
Serial number process module : 236431473
MAIN software version : 0.35.2.15
IPR software version : 0.16.0.1
REGMOD software version : 0.35.2.15
FINISH software version : 0.35.2.15
IBLM software version : 0.35.2.15
ALGT18MN software version : 0.0.0.0

DI380 Specifications

Sheet Feeders

Minimum Material Size
127mm wide x 127mm long

Maximum Material Size
229mm wide x 406mm long

Minimum Material Weight
60g/m²

Maximum Material Weight
120g/m²

Speed

Up to 3000 pieces per hour

Insert Feeders

Minimum Material Size
127mm wide x 82mm long

Maximum Material Size
230mm wide x 152mm long

Minimum Material Weight
72g/m² (unfolded material)
60g/m² (folded material)

Maximum Material Weight
180g/m² (single sheet)

Envelope Feeders

Minimum Material Size
220mm wide x 88mm deep

Maximum Material Size
242mm wide x 164mm deep

Minimum Material Weight
65g/m²

Maximum Material Weight
100g/m²

Envelope Types

Suitable for the following
"Moist Seal" Wallet style
envelope configurations.

DLE 114mm deep x 225mm wide

DLX 120mm deep x 235mm wide

Physical Dimensions

Length 773mm
Depth 568mm
Height 525mm
Weight 55kg
Electrical 230V, 50Hz, 3A

Fold Types

Single fold
"C" - Letter fold
"Z" - Accordion fold
Double fold

DI380 Configurations:

The DI380 is perfectly suited to one of the most popular inserting configurations:

- 2 sheet feeders, 1 insert feeder



Versatile messaging at your fingertips.
The Connect+™ Series prints logos, graphics, promotional messages and return addresses at high speed - all in one pass with your postage meter indicia too.



The DI380 in combination with the touch-screen Connect+™ Customer Communication Series makes for a powerful duo.



Every connection is a new opportunity™

Pitney Bowes Australia Pty Ltd
95A St Hillier's Rd,
Auburn NSW 2144 Australia
T: 13 23 63 F: (02) 9475 3460
www.pitneybowes.com.au



Pitney Bowes is a proud foundation partner of Planet Ark's Business Recycling website.

About Pitney Bowes:

Delivering more than 90 years of innovation, Pitney Bowes provides software, hardware and services that integrate physical and digital communications channels. Long known for making its customers more productive, Pitney Bowes is increasingly helping other companies grow their business through advanced customer communications management. Pitney Bowes is a \$5.3 billion company with 29,000 employees worldwide.

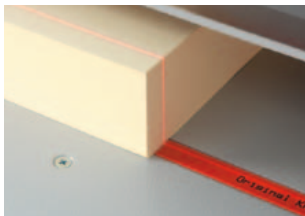
In the Growth Markets region comprising the Asia Pacific, Middle East, Africa and Latin Americas, Pitney Bowes operates directly in 15 countries with more than 1,200 employees and is supported by an extensive channel network of more than 100 partners. www.pb.com and http://growthmarkets.pb.com

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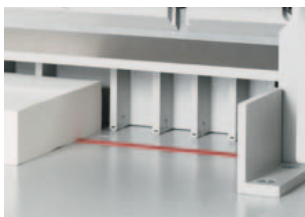
IDEAL 4810-95

Power guillotine with manual spindle clamping system and 475 mm cutting length

Electro-mechanical blade drive. Spindle guided backgauge with hand crank. Digital measurement readout for backgauge positioning (cm or inches). Optical cutting line with bright and durable LEDs. Adjustable backgauge with narrow separations and plastic gliders. Manual spindle clamp, guided on both sides, with large hand wheel. Two side lays each on front and rear tables. Blade made of German high quality steel. Solid steel blade carrier and adjustable blade guides. Blade depth adjustment from the outside of the machine. Easy blade change from the front of the machine without removing covers. Comprehensive SCS safety package as described on pages 10/11. Solid all-metal construction. Complete with stand and storage shelf. Power supply: 230 V / 50 Hz / 1~ (other voltages available), Motor performance (input capacity): 1.1 kW, Dimensions (H x W x D): 1360 x 755 x 970 mm, Weight: 194 kg, Colour: pearl grey.



The optical cutting line with bright, durable LEDs shows where the cut will be performed and helps to align cutting marks precisely for accurate cuts.



Two side lays each on front and rear tables and the precise backgauge allow exact positioning even for small paper stock.

Cutting length	475 mm
Cutting height	80 mm
Narrow cut	30 mm
Table depth	458 mm



IDEAL 5221-95 EP

Guillotine with automatic clamp and programmable EP power backgauge

520 mm cutting length. Electro-mechanical blade and clamp drive. Automatic clamping system (clamp can be lowered or raised independently from blade). Power backgauge with fully programmable EP backgauge control module. Digital display for measurement readout in cm or inches (display accurate to 1/10 mm or 1/100 inch). 10-button key pad for presetting of measurement. Memory key for repeat cuts. Programmable EP backgauge control module for 99 programs with 99 steps in each program (up to 9 repeat cuts can be integrated into a program as one single program step). Setting of program steps via Start button. SET function key for reference measurement. Programmable EJECT function - for pushing out the paper. Two programmable keys for quick setting of frequently needed measurements. Self-diagnosis system with error indication on display. Electronic hand wheel for manual backgauge positioning with infinitely variable speed control (from very slow to very fast). Optical cutting line with bright and durable LEDs. Clamp guided on both sides for evenly distributed clamping pressure. Spindle guided backgauge for precise positioning. Adjustable backgauge with narrow separations and plastic gliders. Two side lays each on front and rear tables. Solid steel blade carrier and adjustable blade guides. Comprehensive SCS safety package as described on pages 10/11. Set of side tables (left and right) available at an extra cost. Power supply: 230 V / 50 Hz / 1~ (other voltages available), Motor performance (input capacity): blade drive 1.1 kW, clamp drive 0.32 kW, backgauge drive 0.1 kW. Dimensions (H x W x D): 1260 x 855/1560¹ x 1067 mm (¹ with side tables), Weight: 262 kg, Colour: pearl grey.



Fully programmable backgauge control module with digital measurement readout, 10 push button key pad, and memory key for repeat cuts.



The electronically secured front safety guard swings out of the way easily and allows safe and convenient cutting.



Cutting length	520 mm
Cutting height	80 mm
Narrow cut	35 mm
Table depth	520 mm

Technical specifications at a glance

IDEAL guillotines offer professional features for efficient and precise cutting in the small format cutting range from 430 mm to 720 mm cutting length. Choose from our wide model range the cutting machine that meets your specific requirements.

Manual, electric, and hydraulic guillotines

Model	Cutting length in mm	Cutting height in mm	Narrow cut in mm	Table depth in mm	Power supply*	Optical cutting line	Measurement indication and backgauge positioning	Dimensions in mm [H x W x D]	Weight in kg
IDEAL 4305	430	40	34	435	-	-	Measuring scale mm/cm on rear table Calibrated crank	400 x 880 x 880 1090 ¹ x 880 x 880	44/54 ¹
IDEAL 4705	475	70	30	455	-	-	Measuring scale mm/cm on front table Hand crank	590 x 1000 x 890 1270 ¹ x 1000 x 890	85/93 ¹
IDEAL 4315	430	40	35	435	230 V/50 Hz/1~	•	Digital measurement readout Hand crank	360 x 640 x 880 1055 ¹ /1080 ² x 640 x 880	81/91 ¹ /113 ²
IDEAL 4350	430	40	35	435	230 V/50 Hz/1~	•	Digital measurement readout Hand crank	360 x 640 x 880 1055 ¹ /1080 ² x 640 x 880	86/96 ¹ /118 ²
IDEAL 4810-95	475	80	30	458	230 V/50 Hz/1~	•	Digital measurement readout Hand crank	1360 x 755 x 970	194
IDEAL 4850-95	475	80	30	458	230 V/50 Hz/1~	•	Digital measurement readout Hand crank	1230 x 755 x 970	209
IDEAL 4850-95 EP	475	80	35	450	230 V/50 Hz/1~	•	Digital display Direct measurement input via 10-button key set, memory key and program mode	1230 x 755 x 970	215
IDEAL 6550-95 EP	650	80	25	610	230 V/50 Hz/1~	•	Digital display Direct measurement input via 10-button key set, memory key and program mode	1220 x 995 x 1260	304
IDEAL 5221-95 EP	520	80	35	520	230 V/50 Hz/1~	•	Digital display Direct measurement input via 10-button key set, memory key and program mode	1260 x 855 x 1067 1260 x 1560 ³ x 1067	262
IDEAL 5222 DIGICUT	520	80	22/90 ⁴	520	230 V/50 Hz/1~	•	Digital display Direct measurement input via 10-button key set, memory key and program mode	1310 x 950 x 1090 1310 x 1650 ³ x 1090	328/352 ³
IDEAL 7228-06 LT	720	80	20/90 ⁴	720	400 V/50 Hz/3~	•	Digital display Direct measurement input via 10-button key set, memory key and program mode	1335 x 1305 x 1510 1335 x 2100 ³ x 1600 ³	620
LEOWORK	Lift load 50 kg				230 V/50 Hz/1~ (AC adapter)		Swivel castors with brakes Electric height adjustment, independent from mains	610-1000 x 650 x 650	25

* other voltages available

¹ with stand ² with cabinet ³ with side tables ⁴ without/with false clamp



Direct Mail

Contact us

DIRECT MAIL

Eye-popping direct mail for maximum impact



Personalized direct mail that's striking to the eye and stands out from the clutter still serves as a much stronger call-to-action than the most persuasive e-mail. Ensure your customers achieve maximum impact by using a Xeikon to finish off your pieces to the highest quality.

Not sure where to start?

Contact an expert

Personalize high-quality pieces with digital printing

High-quality direct mail that's personalized and provides a tangible experience is still valued by the customer and has a much higher return-on-investment than electronic communication. The traditional two-step printing process drastically reduces the quality and overall impact of the piece. Digital printing synergizes printing and data management, the only way to achieve true customization.



Maximize the impact of direct mail with Xeikon





A phased deployment allows you to evaluate the effectiveness of your direct mail pieces. For maximum impact, switch to a Xeikon after your first mailing. Our variable data printing capabilities enable you to create highly personalized stand-out pieces on a wide variety of premium stocks. Create pieces that are punchy, persuasive and powerful!



Phased approach

Bring a Xeikon into play at the later stages of your phased approach for superior, show-stopping pieces



Variable data printing capabilities

Benefit from our extensive variable data printing capabilities to achieve highly personalized communication



Fifth color

Provide your customers with a custom-made brand color or offer a broader color gamut through Xeikon's fifth color



Wide variety of substrates

Print on a wide variety of substrates, including high grammages, on our flexible presses



Optimize your workflow

Minimize the time to market by automating & optimizing your workflow



End-to-end solution

Enjoy the perks of an end-to-end solution, fully automated & integrated with your processes and existing finishing equipment

Flexible machines for the highest quality

Get all your needs met with our flexible machines. The Xeikon press is capable of **variable data printing** for unique, personalized pieces. It also allows you to print on a **wide variety of substrates**, including (un)coated stock with grammages up to 350 GSM. For a nominal minimum order quantity, you can even request **a custom-made fifth color** to expand the color gamut or provide your customers with their specific brand color.



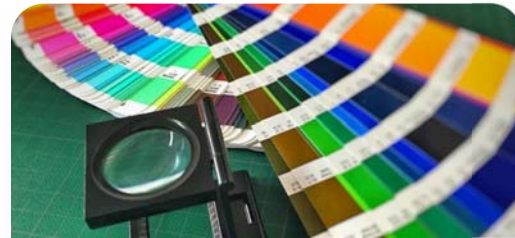
A complete end-to-end solution

At Xeikon, we realize printing is just a small part of the production process. In order to shorten the time to market and optimize your operational efficiency, we've invested in a high level of automation. Additionally, we ensure our presses are fully integrated with your equipment to further



streamline the workflow. Our end-to-end solution has got you covered, from raw materials to real results.

Get inspired



Cheap, but still chic! 3 tips to reduce direct mail costs

20/01/2022 by Dimitri Van Gaever

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Investing in Technology to meet Grandville Printing Company's customer needs today and tomorrow

31/08/2021 by Donna Covannon

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Allied Printing Services Invests in Additional Capacity

19/10/2020 by Donna Covannon

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Our presses for direct mails



COMMERCIAL PRESS
SX20000



COMMERCIAL PRESS
SX30000



Xeikon offered the most secure solution to produce tax stamps. Thanks to our digital print installation we are now able to respond and adapt very quickly.

- **Fedopress**, Belgium



The truth about sustainability

Did you know that electronic communication actually has a higher carbon footprint than you might think? Electricity from the local grid that's used to power and cool computers, mobile devices and data centers is generated with varying carbon emissions. Our sustainable dry toner technology ensures all our print products are fully de-inkable and recyclable. According to climatecare, a single e-mail is estimated to have a footprint of 4 grams of CO2 and an e-mail with a large attachment could produce as much as 50 grams.

All the software you need for direct mail

WORKFLOW
X-800



WORKFLOW
ColorControl



[More info](#)

WORKFLOW
VariOne



Want to know more?

Questions about our presses that allow you to print high-quality personalized direct mail for maximum impact?

[Contact us](#)

**Our promises
to you**

Consistently top-notch imagery



Stay connected and up-to-date via our social media channels



I want to print

- Labels
- Wall Decoration
- Books
- Point of Sale
- Commercial printing
- Direct Mail

Resources

- Products
- Blog
- Press
- Cases
- End-use Cases
- Videos

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