

# **DP-G SERIES**

## RELIABLE AND USER-FRIENDLY DOCUMENT PRODUCTION SYSTEM

Double feed detection as standard 130 prints per minute 300 x 600dpi resolution Stacking capacity of 1300 sheets User ID manager Spot colour printing

Flyers, Exam papers, Leaflets, Promotional material, Certificates, Newsletters, Direct Mail, Instructions, Envelopes



The DP-G series are Duplo's new mid-range Duprinters, replacing the best-selling DP-L series. The DP-G series has been designed to improve usability and performance with: a new larger LCD panel, a new stepper motor paper feed system, double feed detection as standard and neater stacking on paper output.

The DP-G200 and DP-G300 are A4 document printing systems, whereas the DP-220 and DP-G320 are B4 document printing systems.

The DP-G series duplicators are equipped with new ink that has a different nozzle shape. The new ink and masters are not compatible with previous models.



#### **High quality Printing**

The DP-G series are equipped with a thermal digital master making process with a scan and print resolution of 300 x 600dpi, reproducing originals to exceptionally high standards.

The operator can scan via the flatbed scanner on the DP-G300 and DP-G320 or via the Automatic Document Feeder (ADF) on DP-G200 and DP-G220. Alternatively you can print direct from a PC, Mac or via a network with the optional USB 2.0 connectivity.



#### **Environmentally Friendly**

The DP-G series conforms to a number of environmental standards. All the compatible inks on the DP-G series are water based inks.

The DP-G series feature an energy saving mode, which not only reduces the carbon footprint of a company, but also the running costs.

The re-usable resin master eject core further improves its environmental performance.



#### **High Productivity**

The DP-G series can print up to 130 pages per minute. Master making interval time on the DP-G300 & DP-G320 is 21 seconds and 23 seconds on the DP-G200 & DP-G220

Double feed detection now comes as standard to ensure accurate printing of sheets and a new stepper motor paper feed system further helps to improve productivity.

#### **Printing Process**

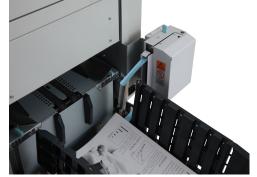
Scan the document via the ADF/ flatbed scanner Send document via computer/ USB



Straight Paper Path =Faster Print & Fewer Jams







#### **Image Modes**

As soon as an image has been selected, the Duprinters will automatically adjust its setting to ensure the print quality is at its best.

#### **User ID Manager**

The user ID Manager is an excellent security feature and also a great way to control spending within a company.

Department	User	Password	Prints
Accounts	1000001	*****	50
Accounts	1000002	*****	100
Accounts	1000003	*****	75
Service	1000004	*****	60
Service	1000005	*****	100
Service	1000006	*****	50
Service	1000007	*****	50
Service	1000008	*****	80
Marketing	1000009	*****	200
Marketing	1000010	*****	80
Marketing	1000011	*****	50
Marketing	1000012	*****	300
Marketing	1000013	*****	1000

#### 2 in 1 mode

When the DP-G series are equipped with ADF, the user can take advantage of the 2 in 1 feature which allows you to combine 2 documents in 1.



#### **Colour Printing**

Create added value to your documents by adding a spot colour. A variety of coloured inks are available on the whole Duprinter range. A pantone colour service is also provided should a specific colour be required.

#### **Options:**



#### **Tape Cluster**

Tape cluster is an optional feature available with the DP-G series. It enables the tape to be inserted between printing jobs even during high speed printing and speedily separate the printed paper into batches without interupting the printing process.

#### **Reduction and enlargement**

Document sizes can be enlarged and reduced. Reduction: 70%, 81%, 86%, enlargement: 115%, 122%, 141%.





#### **Multiple Exposure**

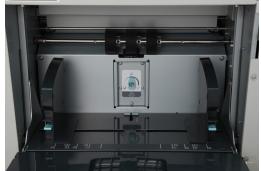
Increase productivity on the DP-G300 and DP-G320 by using the multiple exposure function. It is equipped with a 2-up, 4-up and 8-up function.





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### **Technical Specifications**

	DP-G300	DP-G200	DP-G320	DP-G220		
Model Type		Table top digital duplicator				
Master Making Method		Thermal digital master making				
First Print Speed	21 seconds	23 seconds	21 seconds	23 seconds		
Resolution		Scan: 300 x 600dpi, Print: 300 x 600dpi Master Punch density: 600 x 600 dpi				
Scanning Method	Flatbed scanner	Automatic document feeder	Flatbed scanner	Automatic document feeder		
ADF Capacity	Optional, 100 sheets (64gsm)	10 sheets (64gsm)	Optional, 100 sheets (64gsm)	10 sheets (64gsm)		
Printing Method		Stencil print				
Print Speed		60-130 (A4) prints per minute				
Max Print Area	204 x 2	204 x 288mm		250 x 355mm		
Original Size	Max: 297 x 432mm Min: 100 x 148mm	Max: 271 x 382mm Min: 100 x 148mm	Max: 297 x 432mm Min: 100 x 148mm	Max: 271 x 382mm Min: 100 x 148mm		
Print Paper Size	Max: 297 x 364mm,	Max: 297 x 364mm, Min: 100 x 148mm Max: 297mm x 420mm, Min: 100 x 148mm				
Paper Feeding Capacity		1300 sheets (64gsm)				
Paper Stacking Capacity		1300 sheets (64gsm)				
Paper Weight		45 - 210gsm				
Ink Volume	600 cc					
Power Supply		100-240V 50/60Hz 1.6-0.8A				
Reduction/ Enlargement		70, 81, 86, 115, 122, 141%				
Zoom	50-200%					
Image	Text, Photo, Text/ Photo					
Multiple Printing	2 in 1 (optional)	2 in 1 printing	2 in 1 (optional)	2 in 1 printing		
Multiple Exposure	2-up, 4-up and 8-up	Not possible	2-up, 4-up and 8-up	Not possible		
Confidential Mode		Yes				
Ink Supply Method		Automatic 600cc				
Colour Print		Drum unit exchange				
Dimensions (W x D x H)	In use: 1270 x 615 x 666mm	In use: 1270 x 615 x 710mm	In use: 1270 x 615 x 666mm	In use: 1270 x 615 x 710mm		
	When packed: 730 x 730 x 990mm	When packed: 730 x 730 x 875mm	When packed: 730 x 730 x 990mm	When packed: 730 x 730 x 875mm		
Net Weight	76kg (When packed: 90kg)	64kg (when packed: 76kg)	76kg (when packed: 90kg)	64kg (when packed: 76kg		

#### **Duplo International Limited**

Automated Precision House, Hamm Moor Lane, Addlestone, Surrey KT15 2SD Duplo is a trade mark of the Duplo Corporation. Duplo has a policy of continuous improvement and reserves the right to amend the above specifications without prior notice.

Production rates are based on optimal operating conditions and may vary depending upon stock and environmental conditions. As part of our continuous product improvement program, specifications are subject to change without notice.

