

Ladybird III & HP DJ T3500

A productive and **compact** "all-in-one" solution able to provide printing, scanning, stacking and folding operations within the same small footprint. The folder operates on-line and fits perfectly with the HP DesignJet T3500 Production Multifunction Printer allowing easy access to the scanner, stacker and replacement of paper rolls.

Fan folded documents are provided in real time synchronized with the variable speed typical of inkjet printers. Cross fold is obtained re-introducing the document into a specific guide

On-line folder for unattended low-cost use

- Professional folder designed and certified to operate on-line with HP DesignJet T3500 Production MFP
- Selection of 15 folding programs from the printer front panel and HP SmartStream.
- Automatic fan fold and guided cross fold
- Maximum folding precision to support high printing volume

An affordable investment that allows the finishing process to be brought in-house saving time and money. An ideal solution for Architecture, Engineering and Construction (AEC) industry, manufacturing, utilities, oil and gas, mining and public sector.

Compact Solution

Ladybird III folder is specifically designed and certified to operate on HP DesignJet T3500 Production MFP as an integrated on-line system. Within the same space occupation of the plotter it is possible to handle printing, scanning, folding and stacking operations.

Innovative touch screen control

The innovative touch screen provides full guide to operator and represents a great tool for remote technical support. An easy and intuitive system guides user through instructions (Video & Picture operator's guide) and allows troubleshooting providing guidance for quick resolution (Video instructions for installation and service procedures).

On-line System

The remote multi-users system utility enables selection of a complete folding job from the front panel of the printer and from HP SmartStream. The bidirectional communication between printer and folder controls the system in case of error and automatically pauses the print process ensuring job recovery.

Increase productivity with HP SmartStream

HP SmartStream for HP DesignJet Printers provides:

I) Folding area preview, image rotation to correctly fold and select the folding style. 2) True PDF management: automatic detection of potential issues. 3) Do jobs in 50% of the time thanks to advanced options. 4) Total control across the printing workflow with accurate job previews to ensure a correct folding process.



Touch Screen Control



On Wheels



High capacity collection Basket



Assisted Cross Fold



Gera srl Strada del Cascinotto 132 10156 Turin – Italy Phone +39 011 229137 Email welcome@gera.it



Technical Specifications

	Ladybird II	Ladybird III	Butterfly Extra III
		NEW	
Product Code	M880LADY	M890LADY	M953XLTX
HP Printer	HP DJ T920/T1500/ T2500/T3500	HP DJ T3500	HP DJ T7200/T7100
	In-line	On-line HP Certified	On-line HP Certified
Solution	Fan fold: automatic,	Fan fold: automatic,	Automatic Fan and Cross fold
	cross fold: through guide	cross fold: through guide	Automate Fair and Cross loid
Fold Program Selection	Folder's Control Panel	Printer's and Folders Control Panel	Printer's and Folders Control Panel
Job Recovery	No	Yes	Yes
Error Detection	No	Yes	Yes
* Input Error Amender Tool	No	Yes	Yes
HP SmartStream Integration	No	Yes	Yes
Copy length			
	Min. 590mm/23"- Max 4m/170"	Min. 420mm/17"- Max 4m/170"	Min. 420mm/17"- Max 5m/202"
	Max. 1,3 m - A0/E	Max. 1,3 m - A0/E	up to 1,68m - 2 A0/E
Paper			
Weight	HP Q8004A- Q8005A , 2"- 3"	HP Q8004A- Q8005A , 2"- 3"	3" core plain paper 75-80-90 g/m ²
Weight	core, 75-80-90 g/m ²	core, 75-80-90 g/m ²	3 Core plant paper 73-80-70 g/m
Width	Min 297/ " - Max 9 5/ 36"	Min 297/ " - Max 9 5/ 36"	Min 297/ 11" - Max 915/ 36"
Noise DBA	62 dBa	62 dBa	58 dBa
Speed	Sychronized with printer	Sychronized with printer	Sychronized with printer
Programs			
	I. DIN A 190+20x297mm	I. DIN A 190 mm+margin	I. DIN A 190+20x297mm
Fan Fold	2. DIN B 190x297mm	2. DIN B 190 mm	2. DIN B 190x297mm
	3. DIN C 210x297mm	3. DIN C 210 mm	3. DIN C 210x297mm
	4. 210x305mm	4. 185 mm	4. 210x305mm
		5. 185 mm+ margin	5 Inverse DIN, Afnor fan fold
		6. 198 mm Tab	6. 7.5"x11"
		7. 220 mm	7. 7.5"+1"margin x11"
		8. 297mm	8. 8.5"x11"
		9. 7"	9. 9 "x 12"
		10. 7.5"	10. 8,5 "Fan Fold
		11. 7.5"+1"margin	11. 9" Fan Fold
		12 8.5"	12. BypassThrough
		13. 9 "	13. 185mm x297mm
		14. 11 "	14. 185mm+margin x297mm
		15. 12"	
Cross Fold	297, 305 mm	297, 305 mm, 11",12"	297, 300, 305 mm, 11",12"
	Depth 750 mm	Depth 750 mm	Depth 710 mm
Folder foot print	Width 1150 mm	Width 1150 mm	Width 1590 mm
	Height 580 mm	Height 580 mm	Height 1300 mm
Control Board	LED	Touch screen	LED
Weight	103 kg	85 kg	200 Kg
Power	115-230 Vac 60-50 Hz 230W	115-230 Vac 60-50 Hz 230W	115-230 Vac 60-50 Hz 230W

^{*} Provides adjustment to in-put errors such as wrong media, wrong paper size... System chooses best solution option or detects error avoiding jam

The information contained herein is subject to change without notice. The only warranties for GERA products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. GERA shall not be liable for technical or editorial errors or omissions contained herein. Rev. September 2015



Gera srl Strada del Cascinotto 132 10156 Turin – Italy Phone +39 011 229137 Email welcome@gera.it Reseller



