

Ladybird II



Ladybird II is the only paper folder designed to provide a compact solution for HP Designjet **T920, T1500 and T2500** large format plotters.

Now it is possible to have a compact solution able to provide printing, scanning, stacking and folding operations all within the same small footprint. The compact folder fits perfectly with the HP Designjet plotters and allows easy access to the scanner, stacker and replacement of paper rolls.

This folding system is the result of 40 years of **Gera** experience.

New

- Extremely Compact. No need to occupy additional space.
- Easy to use and install. Ideal for Architects, Engineers, R&D departments and service centres.
- An affordable investment that allows the finishing process to be brought in-house thereby saving time and money.



Main Features

- ✓ Folder specifically designed for **HP Designjet T2500, T1500 and T920**. The folder is placed under the printer, folded documents are provided on the rear side.
- ✓ Compact solution, no need for additional footprint.
- ✓ Folding commands from PC.
- ✓ Easy access: folded documents as well as cross folding operation can be made while seated.
- ✓ Maximum folding precision. Can fold wide format documents up to 4m long. A0, A1, A2 as well as non-standard sizes .
- ✓ It provides folded documents in real time synchronised with the variable speed typical of inkjet printers. Technical drawings with large colour images can also be folded immediately.
- ✓ Productive , reliable, solid and silent.

Functions

Type

Professional folder, synchronised speed, functioning with HP Designjet printers T2500, T1500, T920.

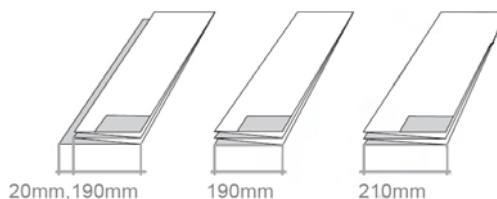
4 Folding Programs

DIN A: 190mm+20mm x 297mm

DIN B: 190mm x 297mm

DIN C: 210mm x 297mm

210mm x 305mm



Cross folding: 297 mm or 305 mm obtained by re-introduction of fan folded document: Automatic detention of one or two cross folds.



Formats

Width Min: 297 mm Max: 915 mm

Length Min: 590 mm Max: 4000 mm

Maximum cross folding length

Cross Fold: 8 folded panels, 1680 mm. long obtained by manual introduction of fan-folded document.

Solution with the HP driver and Embedded Web Server the user can remotely select the printed output destination (select the output bin for fold/select the stacker for no-fold).

Technical Specifications

Dimensions

Length 750 mm

Width 1150 mm

Height 580 mm

Power

115-230Vac 60/50 Hz 230W

Noise: 62dbA

Weight: 95 Kg

Media: Recommended paper HP Q8004A- Q8005A , 2"- 3" , 75-80-90 g/m²

Info : <http://www.gera.it/en/ladybird>

Reseller

Environment friendly

Safety

