

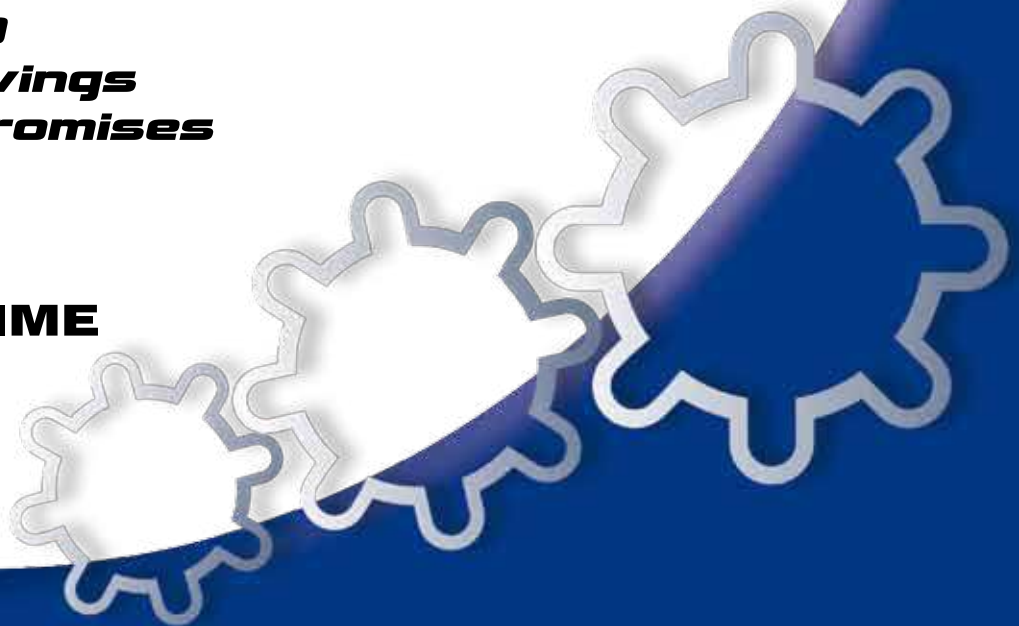
RIGOLI 804



***Folding of CAD
coloured drawings
with no compromises***



RIGOLI FIME



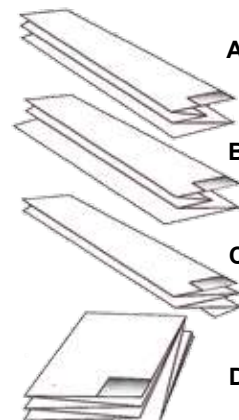
RIG 804



**Folding of CAD
coloured
drawings
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no compromises**

	RIG 804 - Fan Folding	RIG 804T - Fan and Cross Folding
On-line with Canon 44"	iPF 810 with 1 roll – iPF 820 with 2 rolls	
Speed of printing A0 (CAD)	47 sec.	
Max Dimensions of sheet	107 cm (42") wide x 3 m (118") long – paper weight 75÷90 gr/m ²	
Fold size, adjustable	180÷220 mm (7"÷8,7")	Fan fold: 180÷220 mm (7"÷8,7"), cross fold: 297÷305 mm (11,7"÷12")
Copy stacker	200 A0	150 A0 in A4 format
Folding programs:	A) Programmed folding – first and last folding perfectly equal in width (with compensation fold) B) Filing folding with border of 20 mm (0,8") (configurable for other widths) for easy storage C) Parallel mode with random width of last fold	A) Programmed folding – first and last folding perfectly equal in width (with compensation fold) B) Filing folding with border of 20 mm (0,8") (configurable for other widths) for easy storage D) Cross folding A4
Automatic application of adhesive strip with two holes	no	optional
Hand introduction of sheets	yes	
Optional printing server	To control print queues, Jobs, costs and to regulate margins, folding, etc.	
Optional Power FOLD	Program to facilitate wide format printing with rotation and automatic elimination of white margins to avoid manual cropping	
Footprints of plotter + folder	189 cm (74") long, 198 cm (78") wide	224 cm (88") long, 198 cm (78") wide
Optional Upgrade MF scanner	With a scanner permits to use the system as colour and b/w copier	
Safety	EEC Directive – Raee – Noise less than 65 dB	
Power Requirements	220 V – 50 Hz – 380 Watt – 1,8 Amp.	220 V – 50 Hz – 400 Watt – 2 Amp.

Folding programs



Due to our ongoing commitment to product improvement, product range and specifications are subject to modifications without prior notice.

The necessity of colour printing is increasing continuously and plotters Canon iPF 810 and 820 are perfectly capable to satisfy the requirements of every specialist. Very often the stumbling block of production line consists in hand folding of drawings that besides the negative influence on daily volumes and final printing costs, increases considerably distribution time of executive projects.

The folding group RIG.804 solves every problem in a rapid way and with maximum quality, executing folding of your drawings coming out from a plotter Canon in a completely automatic cycle. Finally it has become possible to obtain printed and folded drawings in A4 format, from 1 or 2 paper rolls of 150 m (3" core), without the necessity of subsequent finishing by hand.

Adding a Printing Server Box, it is also possible to control the distribution of work in different plotters with a complete control system of all the parameters, for files Hpgl2 and also for Pdf and raster files Tiff and Jpeg.

Thanks to the new Program POWER FOLD it is possible to position correctly the drawings having desired lateral alignment and eliminate in a

completely automatic way the extra margins from files PLT and PDF. It is an important save of production time and your drawings are always correctly cropped and finished.



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