



Océ 4311 fullfold series

The Finishing Touch



Higher productivity with fullfolded documents

Get professionally folded drawings - fast and effortlessly - with the Océ 4311 fullfold system. It can be fully integrated with your printer to produce neatly folded, wide format color and black & white prints and copies, ready to use. Print jobs run unattended for higher productivity and faster turnaround.

Canon
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Convenient online operation

Users can easily select folding from the printer driver, the scanner or the folder user panel. The prints or copies from the printer are automatically fed into the folder via a bridge that matches the color of your printer. They are then folded according to the folding program selected. Eight folding programs are available: four are pre-programmed and four can be user defined.

Precisely folded to the millimeter

This system uses proven folding technology based on a high precision blade and a set of rollers designed for medium and high print volumes. It produces exactly folded copies and drawings that are accurate down to the millimeter. The folds meet DIN 824 A, B and C standards. A reinforcement strip (optional) can be attached to the folded plots before they are delivered in small packages on a belt.

Expanding productivity and versatility

The optional extended belt unit increases stacking capacity to 150 folded A0 drawings to support unattended operation and maximizes productivity. Using the automatic media selection from Océ wide format systems and an optional rotation unit, complete folded sets from A4 to A0 can be delivered without manual intervention. Long plots of up to 6 meters (236") can be folded and unfolded plots can be manually fed into the folder as well.



Standard folding packages

Paper handling	
Paper feed	Automatic or manual
Paper width	279 - 930 mm; 11 - 36.6"
Paper length	Fanfold only: 210, 420 - 6000 mm; 8¼, 16½ - 236"
	Fanfold and crossfold: 210, 420 - 2500 mm; 8¼, 16½ - 100"
Paper weight	60 - 110 g/m ² ; 16 - 30 lb
Paper type	Bond paper, plain paper others on request
Output delivery	Standard belt. Active first fold delivery. Capacity: 50 DIN A0 prints
Folding	
Folding standards	DIN 824 A, B, C, AFNOR, ANSI, US sizes
Fanfold	Panel width adjustable from 180 - 230 mm; 7 - 9" (increments of 1 mm; ¼") Binding margin adjustable from 0 - 30 mm; 0 - 1¼" (increments of 1 mm; ¼")
Crossfold	Z-style; 2 folds; package length standard 297 mm; 11-12"
Folded package width	180 - 230 mm; 7 - 9"
Folded package length	297 mm; 11 - 12"
Folding accuracy	Exceeding DIN 824 specifications
Folding speed	Aligned to print speed
Folding programs	4 factory default programs, 4 user programmable (unlimited with the Ocè ColorWave 650)
Environmental data	
Dimensions (WxDxH)	1680 x 1670 x 1110 mm; 5.21 x 5.48 x 3.64 ft
Weight	280 kg; 617 lbs (in crate 390 kg; 859 lbs)
Power requirements (V/Hz/A)	AC 115/230 V / 50/60Hz / 6/3 A
Ambient temperature	0 - 30°C; 32 - 86°F
Humidity	40 - 60% / non condensing
Options	
Reinforcement unit	Adds binding stripe automatically
Extended belt unit	Increases belt capacity for up to 150 DIN A0 prints
A2 rotation unit	Adds a virtual 3rd roll to the printer
US-Kit	Optimized output of US-sized prints



Standard folding packages with binding edge



Standard folding packages with reinforcement stripe

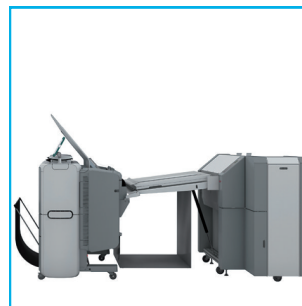
Configurations



Ocè 4311 fullfold +
Ocè ColorWave 550 &
Ocè ColorWave 650



Ocè 4311 fullfold +
Ocè ColorWave 300



Ocè 4311 fullfold +
Ocè PlotWave 350



Ocè 4311 fullfold +
Ocè TCS500

* The level of integration depends on the type of printer that the folder is connected to. For detailed information please contact your local sales representative.



Printing for
Professionals

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Edition 2012-41

