Océ Folder Professional 6011/6013

ES-TE ROLLER-BLADE TECHNOLOGY FOR FAST, RELIABLE AND PRECISELY FOLDED CAD AND GIS PRINTS

Océ Folder Professional series' Es-Te technology can be relied on for technical precision, speed and efficiency, ideal for CAD and GIS prints. With high productivity and reliability, it's an ideal partner for a seamless end-to-end workflow.

- Benefit from improved fan and cross folding for exceptional reliability and results.

- Cut manual labour with efficient automation - there's no need to collect, trim, adjust or stack any prints by hand.

- Create a fully supported end-to-end workflow thanks to smooth integration with Océ printers**

- Print and fold technical drawings of up to 914mm (36 inches) wide, ideal for CAD and GIS production.

- Enjoy absolute precision and fast results with Es-Te roller-blade folding technology, operated from the app or via a PC.

- Maximise production with folding speeds of up to 18m/min or 16 folded A1 sheets/min with the Océ ColorWave 9000 and Folder Professional 6011/6013*.

- Produce even the narrowest of folds for an expanded application range and business growth, including exceptional quality GIS maps.

- Enjoy complete flexibility and develop your own bespoke fold programmes with Express WebTools.

- Specialise and increase your print offerings with optional Map Fold and Long Fold Licences.

- Print wider and heavier prints without removing the folder - simply put down the folder bridge and start printing.

- Offer clients something extra and opt for the 6013 to automatically attach tabs or reinforcement strips.

PRODUCT RANGE

Océ Folder Professional 6011

Océ Folder Professional 6013
(including reinforcement unit)

Canon

Folding speed	up to 18m/min in combination with the Océ ColorWave 9000 incl. high speed license, regular folding speed 2,5 - 10 m/min; 89.4 - 393.7 in/min
Cross Fold tray capacity	150 mixed documents at 80 gr/m2; 20lbs
Fan Fold tray capacity	5 documents depending on fold style and document length
Top tray capacity for unfolded documents	100 documents plain paper or 10 documents glossy paper
Max. document length Fan fold only	28 layers with 80 gsm; 20 lbs paper. absolute document length depends on panel width (approx. 28 x panel width). length can be unlimited as option
Max. document length Fan and cross fold	13 layers with 80 gsm; 20lbs paper. absolute document length depends on panel width. (approx 13 x panel width)
Min. document width	279 mm; 11 in
Max. document width	914 mm; 36 in
Paper weight range	60 - 110 g/m²; 16 - 30 lbs
Preferred Paper weight range	75 - 80 g/m²; 20 -24 lbs
Panel width fan folder	170 - 230 mm; 7 - 12.00 in (optional: 4 in - 12.00 in)
Panel width cross fold	250 - 320 mm; 8 - 12.00 in
Margin	0 - 40 mm; 0 - 2 in
Fold programs	255 - editable
Operating temperature	15 -35 °C; 59 - 95 °F
Operating humidity	20 - 80 %

Accoustic sound pressure	61 dB(A)
Power requirements	100 - 120 V - 50/60 Hz | 200 - 240 V - 50/60 Hz
Main fuse	10 A
Power consumption	Standby: 30 W Max: 300 W
Weight Folder Professional 6011	303 kg; 668 lbs
Dimensions Folder Professional 6011 (WxDxH)	1634 x 1837 x 1227 mm; 64.3 x 72.3 x 48.3 in
Shipping Weight Folder Professional 6011	353 kg / 779 lbs
Shipping Dimensions Folder Professional 6011 (WxDxH)	1070 x 1850 x 1430 mm; 42.1 x 72.8 x 56.3 in
Weight Folder Professional 6013 (with tab applicator)	345 kg; 761 lbs
Dimensions Folder Professional 6013 (with tab applicator) (WxDxH)	1634 x 2157 x 1227 mm; 64.3 x 84.9 x 48.3 in
Shipping Weight Folder Professional 6013 (with tab applicator)	395 kg; 871 lb
Shipping Dimensions Folder Professional 6013 (with tab applicator) (WxDxH)	1070 x 2180 x 1430 mm; 42.1 x 85.8 x 56.3 in