

Off-line folder

For productive folding of prints and copies

Océ

9 4 0



**Fanfold copies...
...and crossfold copies
are neatly delivered to
the receiving tray**

**The Océ 940
combines a modern,
streamlined look
with walk-up folding
convenience**



Productive, accurate and stylish too

The Océ 940 is an electric off-line folder for large-size document. It's productive. It's accurate. And it has a modern, professional look that adds allure to any environment. You just feed in your print or copy. The Océ 940 takes care of the rest.

■ *Productive folds*

The Océ 940 folds up to 6 A0 documents per minute with excellent fold quality, ready for immediate filing or dispatch.

■ *Flexible folds*

The Océ 940 accepts plain paper copies and a variety of plotter media, including electrostatic, pen and ink jet plots.

■ *A choice of folds*

The Océ 940 offers several folds: 210 mm with binding edge, 210 mm without binding edge and 190 mm. All three are available in both edge and package folds. And a flick of the wrist turns fanfolds into 297 or 305 mm crossfolds. The Océ 940 accepts both standard DIN and non-standard formats.

■ *Accurate folds*

The Océ 940 provides extremely precise folding of all documents, well within established industry tolerances.

■ *Space-saving folds*

The Océ 940 is very friendly for the limited space in print rooms and drawing offices. Its compact design requires only a modest 4 m² of floor space.

■ *Quiet folds*

There are a few things you shouldn't expect from the Océ 940. Like excessive grinding, grumbling and thumping noises. It's extremely quiet compared to other electric folders on the market.

■ *Reliable folding*

The Océ 940 is a quality product from Océ, for more than 70 years the big name in big copies. That's your guarantee of reliable operation, day-in, day-out.



Technical specifications Océ 940

<i>Paper types</i>	Plain paper, plots (inkjet, pen plotter, electrostatic).
<i>Paper weights</i>	80-110 gr/m ²
<i>Paper widths</i>	minimal 297 mm maximal 914 mm
<i>Paper lengths</i>	minimal 405 mm maximal 2.5 m (1.5 m crossfold)
<i>Folding methods</i>	First fold: <ul style="list-style-type: none">■ 210 mm■ 210 including 20, 25, or 30 mm binding edge■ 190 mm All can be folded according to DIN 824 standard or edge fold Crossfold: 297 or 305 mm
<i>Accuracy</i>	Within the DIN 824 tolerances
<i>Speed</i>	10 m/min
<i>Weight</i>	100 kg
<i>Dimensions</i>	1,175 (W) × 765 (D) × 1,100 (H) mm

Safety and environmental specifications

<i>Electrical requirements</i>	230 V (+/-10%) 50/60 Hz
<i>Sound pressure level at operator position</i>	57 Db (A)
<i>Radio interference</i>	TÜV-FS
<i>Required operating area</i>	2,170 × 1,770 mm
<i>Power consumption</i>	100 W
<i>Safety approval</i>	TÜV-GS



A foremost authority

In copying, printing and plotting

Océ is a leading manufacturer of products and services for the presentation of information on paper. The extensive Océ product range includes:

- copiers and supplies for office systems
- copiers, printers, plotters and supplies for design engineering
- laser printing systems for applied information technology
- photosensitive materials and graphic films

Océ products are designed, produced and marketed largely by Océ itself. With headquarters in the Netherlands, the Océ Group is active in approximately 80 countries, with full Océ subsidiaries in 27 countries. Océ employs 12,000 people worldwide. Annual revenue exceeds US \$1.4 billion.

For Océ information and services, visit us at www.oce.com

Océ machines and materials are marketed by the Océ Group of companies in Australia, Austria, Belgium, Brazil, Brunei, China, Czech Republic, Denmark, France, Finland, Germany, Hong Kong, Ireland, Italy, Luxembourg, Malaysia, Netherlands, Norway, Portugal, Singapore, Slovakia, Spain, Sweden, Taiwan, Thailand, United Kingdom and United States.

Océ cooperates with licensees or distributors in most other countries of the world.



Océ-Technologies B.V.

Venlo, The Netherlands

Smart solutions

In copying and printing