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## Océ TCS500 online fanfolder

No time to waste



Convenient  
online fanfolder for  
the Océ TCS500

Whether you're an architect checking designs or an engineer printing out work drawings, you want to have your drawings quickly available and not waste time collecting, trimming and folding them. And you also want to have easy access to the information that is on your wide format documents.

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### Convenient online folding

With the online fanfolder for the Océ TCS500 you can immediately pick up your fanfolded color and monochrome drawings from your printer, even fanfolded longplots. No manual folding and creased drawings anymore. Working through a set of fanfolded documents is like turning pages in a book, instead of maneuvering a set of large flat documents.

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### Remote access

For optimum convenience, from behind your desk you can select whether you want your prints to be folded or not. Just use the Océ Windows printer driver or work via the Océ submission tool Print Exec® Workgroup.

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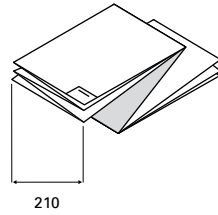
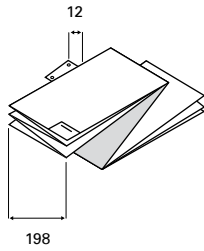
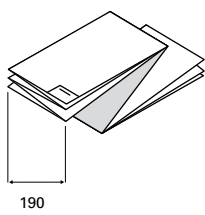
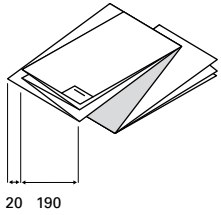
### Clean desk

Having your working documents neatly folded on your desk makes you much more productive. Fanfolded or even crossfolded

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documents organized on one or multiple piles improve the organization of your task and process. Lose no time looking for the right documents or keeping them together, but have them neatly on your desk ready for use.

The affordable online fanfold for the Océ TCS500 will enhance function and comfort, enabling you to respond appropriately to project opportunities.



## Specifications

### Fanfold, automatic

- panel width adjustable from 180 – 420 mm
- binding margin adjustable from 0 – 30 mm

### Crossfold, manual

- adjustable 200 – 420 mm

### Folding standards

- DIN 824, AFNOR, US sizes

### Folding speed

- fanfold: synchronized with print speed
- crossfold: 4 m/min

### Folding programmes

- 8 user programmable

### Media length

- fanfold: 210 – unlimited
- crossfold: 420 – 1500 mm

### Media width

- 297 – 930 mm

### Paper weight

- 60 – 110 gr/m<sup>2</sup>

### Noise level

- operating 52 dB(A)

### Dimensions

- 1350 mm × 1420 mm × 1015 mm  
(width × depth × height)

### Weight

- 165 kg

### Electrical

- 115/230 V; 50/60 Hz; 6A/3A



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## Environmental Certifications



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## Awards



## Partners Certifications



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