



Océ DFS30 Tape Binder

Professional finishing



Printing and tape binding combined: the ultimate in convenience

Producing printed documents with an Océ printer is easy. It's a productive machine which delivers printed sets ... ready for finishing. Even better is a complete system that produces bound documents directly after they're printed. And, that is certainly possible now with the Océ DFS30 tape binder.

The Océ DFS30 tape binder can be attached to Océ's medium/high volume black and white, cutsheet printers. This means that sheets can be printed and tape bound in one simple and convenient operation. The physical integration of printer and binder ensures a smooth, trouble-free process, reducing manual intervention to an absolute minimum.

Printed A4 sheets are delivered to the Océ DFS30, where they are collated into sets. A pre-glued tape strip is then fed from a cassette. The sheets are aligned and binding is achieved by melting the glue. Bound documents are neatly stacked

ready for distribution. Card covers can be added to guarantee that a professional-looking document is produced every time. And, flush-cut tabs can be used to create sections in the document too.

Tape strips are available in four colours:

- Black
- Dark Blue
- Red
- White

There are 100 strips in each cartridge and loading a new cartridge takes only a few seconds. And, with up to 120 sheets (240 pages) in a document, the tape

binder is able to handle a wide variety of applications: reports, user and technical manuals, training manuals, phone books and price lists are just a few of the possibilities.

The Océ DFS30 can operate as a tape binder or can be bypassed. This allows the connection of an additional finisher such as a booklet maker, for example, in the future.

All in all, the Océ DFS30 tape binder is quick to set up and very easy to operate via a simple control panel.



Compatibility

- Océ VarioPrint® 4110/4120
- Océ VarioPrint® 6160/6200/6250/6320 Ultra

Input

Paper sizes

- Binding: A4 on the long edge
- Bypass: All sizes processed by printer

Paper weight

- Binding: 60 - 216 g/m²
- Bypass: 60 - 300 g/m²

Tabs

Flush cut tabs

Tapes

Size

297 mm x 30 mm

Colours

- Black
- Dark Blue
- Red
- White

Cartridge

- 100 tapes per cartridge
- 5 cartridges per box (one colour)

Throughput

Binding capacity

- Minimum: 10 sheets
- Optimum: 10-100 sheets consisting of 8 - 98 inner sheets (80 g/m²) and 2 cover sheets (up to 216 g/m²)
- Maximum: 101 - 120 sheets consisting of 99 - 118 inner sheets (80 g/m²) and 2 cover sheets (up to 216 g/m²) of normal Océ media types, subject to test

Binding time

29 seconds per set

Productivity

Minimum number of sheets required for optimum printer productivity:

Printer model	Simplex	Duplex
	A4 sheets	A4 sheets
Océ VarioPrint 4110	46	23
Océ VarioPrint 4120	52	26
Océ VarioPrint 6160	55	37
Océ VarioPrint 6200	55	44
Océ VarioPrint 6250	55	55
Océ VarioPrint 6320	68	68

Output

Stacker

Holds up to 1,500 sheets:

- Documents with 10 - 49 sheets: a minimum of 30 sets
- Documents with 50 - 100 sheets: a minimum of 15 sets
- Documents with 101 - 120 sheets: a minimum of 12 sets

Physical characteristics

Dimensions

- Width 869 mm
- Depth 708 mm
- Height 1,116 mm

Weight

160 kg

Power supply

200 - 240 V 50/60 Hz

Power consumption

- Power save mode (sleep mode): 0 W
- Standby mode: 325 W
- Operating mode: 420 W
- Warming up mode: 1,075 W

Warming up time

2 minutes (maximum)



Printing for Professionals

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