

SDD Envelop Conveyor Stacker for RISO ComColor Printers



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RISO SALES TEAM



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Key Benefits

- Modular system for customised solutions
- Simple connection/installation behind the printer
- Adjustable speed by the speed adjustment regulator
- Purge knob to feed continuous or to stack the envelopes at the end of stacker
- Diverse configurations and options
- Stacking of envelopes, sheets, booklets or even banners
- Stand alone running possible



Module Configurations

- CBS6073 Envelop Conveyor Stacker 70cm
- CBS6163 Envelop Conveyor Stacker 160cm

Possible configurations:

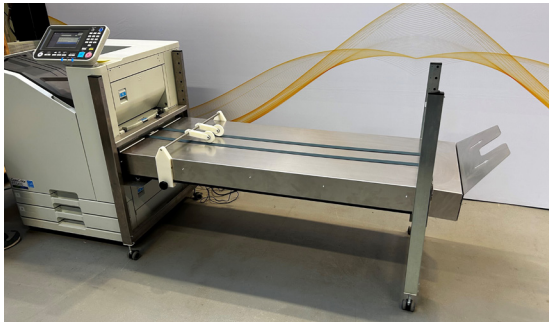
1. CBS6073, 70 cm long



2. 2x CBS6073+, 105 cm long



3. CBS6163, 160 cm long



3. CBS6073++, 205 cm long



5. CBS6163+, 295 cm long





General Information

System works from left to right

Input height behind the RISO printer approx.: ~550mm

Input

GL9730 and GL7430

GD9630 and GD7330

FT5430 and FT5230

RISO Duplicators SF 5350

Printers have to be equipped with the PAPER EJECTION ATTACHMENT:

PAPER EJECTION ATTACHMENT G10 Finisher S-7356

PAPER EJECTION ATTACHMENT F10 Finisher S-7395

PURGE Button, for Purge or
Continuous Feed



Envelop Conveyor behind
RISO Duplicator





Technical Specifications

Functions	Envelop, Sheet, Booklet and Banner stacking
Maximum paper thickness	300 g/m ²
Minimum paper thickness	60 g/m ²
Productivity	Printer speed depended
Maximum Ergonomic height	~600mm
Power	<0,4 KW (Max.)
Noise level	≤70dB



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