

SCAMAX® SORTER

Scan & Sort

with up to 5 sorting trays

- Sorting at full scanning speed
- By patch code, barcode, length, database and much more
- Available as double or quadruple sorter
- For all SCAMAX® 3x1 and 6x1 document scanners
- Fully accessible paper path
- Can be installed on site

Product Videos

Scan the QR code now and experience product features in live operation.



SCAMAX® SORTER

More sorting trays. More sorting criteria.

Whether separation sheets, cover sheets or specific document types: With the SCAMAX® Sorter, you can sort documents into up to five output trays - at full scanning speed and based on all common events. Mixed stacks are digitized and sorted in just one pass.

The sorting criteria range from patch code and barcode, document length and double sheet detection to database (CSV) and integrity detection. Depending on the scanning software used, content-based sorting is also possible.



As a hardware add-on, the SCAMAX® Sorter expands all document scanners in the InoTec SCAMAX® 3x1 and 6x1 series to three or five output trays - making them the desktop devices with the highest sorting capacity on the market. All this with minimum space requirements and maximum cost efficiency.

Arrange for a trial period today.
We're looking forward to your call.

General Technical Specification

Execution (depending on model)	Two resp. four front outputs trays, in addition to rear straight paper throughput
Throughput	Full throughput, independent of event: SCAMAX 6x1: max. 210 pages/minute SCAMAX 3x1: max. 120 pages/minute
Sorting Events (freely logically linkable as per AND/OR)	Patchcode, Barcode 1D & 2D (2/5 interleaved, Code39, Code128, DataMatrix, QR-Code), Document length, Counter / Indexing, Document integrity detection, Database (CSV file)

Paper Processing / Handling

General Document Output	Adjustable paper stop and asymmetrically adjustable paper guides
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Max. Stack Height Document Output (for 80 g/m ²)	Bottom output tray: 100 mm (approx. 700 sheets) Upper output tray: 75 mm (approx. 500 sheets)
Max. Paper Format Document Output	app. DIN A3 (317,5 mm width, 420 mm length)
Max. Admission Height	max. 1 mm
Paper Weight	30 g/m ² to 250 g/m ²

Technical Data 6x1

Height	for 2 output trays: 715 mm for 4 output trays: 935 mm
Weight incl. Scanner (without additional Options)	for 2 output trays: 77,0 kg for 4 output trays: 87,8 kg

Technical Data 3x1

Height	for 2 output trays: 590 mm for 4 output trays: 810 mm
Weight incl. Scanner (without additional Options)	for 2 output trays: 62,0 kg for 4 output trays: 73,0 kg



240.215.0224 U.S.

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