

MUSA CS - Booklet Dispensers

● ● ● ● efficiency and savings

MUSA CS booklet dispensers produce any type of booklet on demand, with maximum flexibility in terms of content and form customisation.

Printing checks at bank branches, issuing vouchers and tickets in travel agencies, printing coupons for direct marketing activities in shopping centres – these are only some of the many applications for these powerful machines that can print booklets on demand for the front-office sector.



● ● ● ● when timelines are shortened

Data are processed extremely quickly and the number of pages and layout of each booklet can be modified. These advantages result in the highest customisation, practicality and speed. The machines are compact, quiet and durable, minimising maintenance work.

It is now possible to request and obtain a customised booklet in just a few seconds and deliver targeted communications in real time without compromising customer service quality. Data processing is performed on an integrated PC that supervises and optimises printing and binding times.



● ● ● ● customisation, versatility, security

All the pages, including the covers, are printed on a laser printer, either monochrome or colour, that allows any type of text to be reproduced, including CMC7 or E13B magnetic fonts, barcodes, company logos and graphical elements.

Even the binding mechanism is versatile and adapts to the dimensions of the booklet, number of pages and type of binding based on specific customer needs.



Secure transactions in real time • Booklets issued in seconds
No operator intervention required • Constant monitoring by the central system

Depending on the model chosen, MUSA CS products can use pre-cut paper in specific sizes or multi-page paper, which the machine will then cut.

Security and efficiency are evident: these machines were designed to minimise the transfer of system user data and accelerate the delivery and distribution of the booklets, maintaining the highest security.

Installation of MUSA CS products will not impact the business's organisation, as they are connected directly to the network: each machine is equipped with an integrated computer that processes the data. The installed software performs the configuration and markedly reduces the work of EDP development and integration.

●●●● nothing is left to chance



The characteristics of MUSA CS products can be summarised as follows:

Compactness. MUSA CS products are extremely compact to minimise clutter and interference in the work environment.

Simplicity. The products are user friendly and carefully designed in order to simplify the electronic and mechanical components.

Reliability. All the paper transfer procedures are linear to significantly reduce paper jams. The operating software automatically works to resolve any problem and provides information about the problem to the operator.

Modularity. Both the hardware and software are modular, logically and physically separate, to allow maximum adaptability to customer needs.

Easy to maintain. All components can be removed and replaced quickly and easily. Simplicity and durability ensure infrequent maintenance work.

Technical Specifications	CS-4	CS-5
Print functions	black/white and colour font MICR (CMC7 e E13B) barcode	black/white and colour font MICR (CMC7 e E13B) barcode
Different paper sources	from 2 to 4, max 500 pages per type	from 2 to 4, max 500 pages per type
Initial paper size	height: from 70 mm to 100 mm width: from 140 mm to 285 mm	height: from 210 mm to 320 mm width: from 140 mm to 216 mm
Booklet size	height: from 70 mm to 100 mm length: from 140 mm to 285 mm width: up to 1,9 mm, including covers pages per booklet: variable from 1 to 52	height: from 72 mm to 100 mm length: from 140 mm to 216 mm width: up to 1,9 mm, including covers pages per booklet: variable from 10 to 52
Paper supported	80-170 gr/m ²	80-170 gr/m ²
Cutting function	no	yes
Labeller	single labels in a roll	single labels in a roll
Productivity	14-page booklet: 30 seconds ea. 52-page booklet: 80 seconds ea.	14-page booklet: 30 seconds ea. 52-page booklet: 80 seconds ea.
Battery life (14-page)	50 booklets	250 or 500 booklets depending on model
Processing and connection	integrated PC, LAN 10/100 Mb	integrated PC, LAN 10/100 Mb
Size	1000 x 500 x 500 mm ea.	1200 x 500 x 500 mm ea.