MEDIA
BOOSTER

THE FIRST AUTOMATIC ROLL CHANGE SYSTEM

EFFICIENT & CLEVER

PUT ONLY ONCE THE PRINT MATERIALS IN YOUR PRINTER

● **Switch Media at the Press of a Button**

Change your print media quickly and easily within seconds. Self-adhesive films, banners, paper, perforated films or textiles - you will immediately have the right material to print. The newly developed Media Booster increases your flexibility and provides a significant improvement in your digital printing workflow. The annoying and constant changes of material is a thing of the past!

● **Media Booster Cores**

The eight supplied cores with a diameter of 75mm keep the print media in the right place. The maximum roll width is 138 cm for the MB-54 roll changer and 163 cm for the MB-64. Narrower rolls can be guided to the desired printing position on the core without problems.

● **Insertion Opening & Handling**

Loading the Media Booster with print materials is unbelievable simple. Place the rolls in the insertion opening, move the desired roll to the correct position simply by pressing a button and you can continue to print. Thanks to the clever design, the rolls do not even need to be fastened in place. Production costs decreased and everyday work is made easier with the rapid change of media.

MEDIA BOOSTER

OPTIMIZE THE MEDIA FEED
FROM 1 TO 8 ROLLS

SAVE TIME AND
GENERATE LESS WASTE
IN YOUR PRODUCTION.

Save a lot of time and valuable printing material. Increase your production with fast media changes. Thanks to the Media Booster, print materials are very good protected from dust and fingerprints. Faulty printouts due to bent material edges and inadequate stocking of the rolls, are also avoided with the Media Booster.

Compact, Stable & Durable

Use your space efficiently and store your print materials exactly at the right place. The compact design and the strong motor make it possible to store eight rolls in a very small space. Thanks to the attachment units, the roll changer is aligned precisely and trace accuracy is ensured even for larger print jobs.

In addition to optimum arrangement and less material damage, the Media Booster also provides significant simplification and optimization of work processes.

innovation and engeneering
production know-how and manufacturing

COMPATIBLE WITH THE FOLLOWING PRINTERS AND CUTTERS:

MEDIA BOOSTER MB-64 *(163 cm)*

Roland
TrueVIS VG-640 / VG2-640
VersaUV LEJ-640
SOLJET PRO4 XF-640 / XR-640
SOLJET EJ-640
VersaArt RA-640 / RE-640 / RS-640
VersaEXPRESS RF-640
Texart XT-640 / RT-640
VersaCAMM VS-640i / VS-640

Mimaki
JV150-160 / JV300-160
CJV150-160 / CJV300-160
UCJV150-160 / UCJV300-160
JV5-160 / JV5-160S
JV400-160LX / JV400-160SUV
JV33-160
CJV30-160
CG-160 FXII

OKI SII
ColorPainter M-64s
ColorPainter E-64s
ColorPainter W-64s

MUTOH
ValueJet 1604X
ValueJet 1624X / 1624W
ValueJet 1638X

EPSON
SURECOLOR SC-S80600
SURECOLOR SC-S80600L
SURECOLOR SC-S60600
SURECOLOR SC-S60600L
SURECOLOR SC-S40600

Summa
S2 Class D160 / T160 / TC160 (OPOS-CAM)

MEDIA BOOSTER MB-54 *(137 cm)*

Roland
TrueVIS VG-540SG-540 / VG2-540
VersaUV LEC-540
SOLJET PRO3 XC-540
VersaArt RS-540
VersaCAMM VS-540i / VS-540 /
VP-540i / VP-540 / SP-540i / SP-540V

Mimaki
JV150-130 / JV300-130
CJV150-130 / CJV300-130
TS30-1300
JV5-130 / JV5-130S
JV400-130LX / JV400-130SUV
JV33-130
CJV30-130
CG-130 FXII / CG-130 SRIII

Summa
S2 Class D140 / T140 / TC140 (OPOS-CAM)

Do you have another device? Please contact us.

Specifications:
Operating voltage: 230V / 90W
Dimensions:
MB-54: 75 x 60 x 150 cm (HxDxW) Roll width 138 cm or smaller.
MB-64: 75 x 60 x 175.6 cm (HxDxW) Roll width 163 cm or smaller.
Weight: 80/85 Kg

Included items:
Media Booster with 8 cores
Attachment units, Orientation gauge
Manual

www.media-booster.com

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Click!