

## Next generation of embossing – M-BOSS Compact

Fully automated embossing of stainless steel plates

MADE FOR REAL 



## Most cost effective and compact system

### Intuitive operation

Little training required

### Low noise

Also ideal for continuous operation in print shops, office environments and on-site

### Not only quietly, but also very fast

Save time on your print job!  
30 % faster than previous model

### Improved cooling system

Enables 8 hours of continuous operation

### Design software

Easily design labels

### Organiser function

For easily sorting markers after embossing

### Low maintenance

1.5 million strikes per character without maintenance



<b>Print Method</b>	Embossing
<b>Power Supply</b>	AC 110V-240V, 45/65 Hz, 1.5A-3A
<b>Cycle Time</b>	< 1 second per character
<b>Interfaces</b>	USB 2.0
<b>System Requirements</b>	MS Windows XP SP3, Vista SP1, Win7, Win8
<b>Dimensions W x H x D</b>	480 mm x 353 mm x 570 mm
<b>Weight</b>	41.0 kg

RoHS 

TYPE	Article-No.
M-BOSS Compact	544-20000
M-BOSS Compact Organiser	544-21000

All dimensions in mm. Subject to technical changes.

### Markets





## The M-BOSS Compact Markers



**Fluid resistant**  
Raised markings make the text visible, even if it is covered with dust, dirt, grease and oil



**Hazardous environment**  
Stainless steel grade SS316L is suitable for use in harsh environments



**Stainless steel markers**  
Designed for use with stainless steel cable ties with a bandwidth of 4.6 mm



**Corrosion resistant**



**Fire and heat resistant**



**Hygienic**  
Easy to clean - first choice for strict hygienic conditions such as hospitals, kitchens and food processing plants



**Impact resistant**



**100% recyclable**  
Over 50% of the new stainless steel comes from old remelted stainless steel scrap



We offer a big range of stainless steel cable ties. Pls. contact us.



### Application:

Wire and cable identification

Asset tagging

Pipe and hose identification

TYPE	Strap Width max. (G)	Number of lines	Characters per line	Number of characters	Width (W)	Length (L)	Pack Cont.	Article-No.
MBML10X45	4.6	1	8	8	10.0	44.5	1,000 pcs.	544-80101
MBML10X90	4.6	1	23	23	10.0	89.5	500 pcs.	544-80102
MBML20X45	4.6	3	8	24	20.0	44.5	1,000 pcs.	544-80201
MBML20X90	4.6	3	23	69	20.0	89.5	500 pcs.	544-80202



All dimensions in mm. Subject to technical changes. Minimum Order Quantity (MOQ) may differ from package content. Other packaging options may also be available.