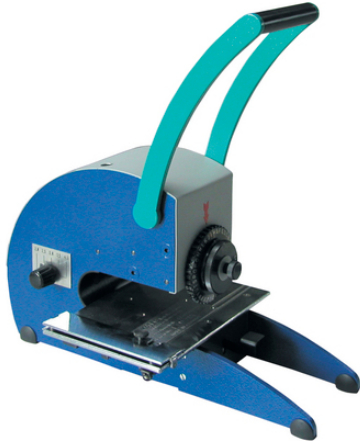


SP Metal print

SP Metal print stand embossing machine for metal plates



Mechanical and plant engineering



Heat-resistant



Cold-resistant



Robust



UV-resistant

Benefits

Small and space-saving for narrow available space

One or two-hand operation

Application range

Stand embossing machine for metal plates

Cable and component marking system

For outdoor applications

Product features

Pressure limit for uniform embossing depth

Adjustable stop through terminal strip

The adjustable automatic feed of the work table ensures that the correct distances are maintained between the embossed characters

Blank markers: 50 markers/PU

Embossing machine incl. embossing wheel for selected font size.

Technical Data

Last Update (24.04.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

SP Metal print

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000610 ETIM 5.0 Class-Description: Label maker
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000610 ETIM 6.0 Class-Description: Label maker
Note:	Equipment dimensions: H = 303 mm; footprint 145 x 120 mm Weight: 6.5 kg
General:	Max. label size: 140x90mm Max. insertion depth: 90mm Lettering height: 2, 3, 4 or 5mm Available characters: A-Z, 0-9, +/-,

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

FLEXIMARK® products are sold in packaging units. As example if you like to order 640 labels of LCK 32 you just need to order 1 PU instead of 640 single labels.

SP Metal print

Article number	Article designation	Text height (mm)	PU
61725991	SP 1 embosser 2mm	2	1
61725990	SP 1 embosser 3mm	3	1
61725992	SP 1 embosser 4mm	-	1
61725993	SP 1 embosser 5mm	5	1
61726000	PK Spare embossing wheel 2mm	2	1
61726001	PK Spare embossing wheel 3mm	3	1
61726002	PK Spare embossing wheel 4mm	4	1
61726003	PK Spare embossing wheel 5mm	5	1

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