



For "hermetic" and "open" pad printing machines

Facilitates precise component positioning

ORIGINAL

TAMPOPRINT

Pad Printing Machines
ALFALAS® Laser Systems
Automations



Cross Support LARGE

Application field

- For pad printing machines – floor standing models
- **Optional for:**
HERMETIC 13-12 universal , HERMETIC 150,
CONCENTRA 130, CONCENTRA 140, CONCENTRA 210,
V-130/130 DUO,
TSM 90 universal transverse doctor blade kit,
TSM 130 universal transverse doctor blade kit,
“open” pad printing systems

Design

- Made of grey cast iron with two built-in precisely milled dovetail spindles (for high precision).
- Ground readjustable guidings.
- Ground table surface with T-slots (slot nut DIN 508-8, screw thread M6).
- Cross and transversal carriages equipped with: measuring scale in mm graduation and pointer, handwheel with adjustable zero point – partition 0,02mm.

Technical data

Item No.	14 10 23
Clamping surface	340 x 200 mm
Centre-to-centre T-slots spacing	80 mm
x-axis	+/- 80 mm
y-axis	+/- 55 mm
Handwheel increments (fine scale adjustment)	0,02 mm
Width	471 mm
Depth	413 mm
Height	86 mm
Weight	20,0 kg

Cross Support SMALL

Application field

- For pad printing machines – floor standing models
- **Optional for:**
HERMETIC 6-12 universal, HERMETIC 9-12 universal,
HERMETIC 13-12 universal, HERMETIC 150,
CONCENTRA 60, CONCENTRA 90, CONCENTRA 130/140,
CONCENTRA 210,
V-60/60 DUO, V-90/90 DUO, V-130/130 DUO,
TSM 90 universal transverse doctor blade kit,
TSM 90 universal transverse doctor blade kit,
TSM 130 universal transverse doctor blade kit,
“open” pad printing systems

Design

- Made of grey cast iron with two built-in precisely milled dovetail spindles (for high precision).
- Ground readjustable guidings.
- Ground table surface with T-slots (slot nut DIN 508-6, screw thread M5).
- Cross and transversal carriages equipped with: measuring scale in mm graduation and pointer, handwheel with adjustable zero point – partition 0,02 mm.

Technical data

Item No.	14 10 25
Clamping surface	160 x 100 mm
Centre-to-centre T-slots spacing	54 mm
x-axis	+/- 50 mm
y-axis	+/- 20 mm
Handwheel increments (fine scale adjustment)	0,02 mm
Width	257 mm
Depth	222 mm
Height	48 mm
Weight	4,0 kg



Aluminium Cross Support

Application field

- Can be used in all "hermetic" and "open" systems
- Lieferumfang bei:**
- HERMETIC 6-12 universal, HERMETIC 9-12 universal, HERMETIC 13-12 universal, HERMETIC 150
- **Optional for:**
 SEALED INK CUP 90 E, SEALED INK CUP 90,
 SEALED INK CUP 130 E, SEALED INK CUP 90,
 V-60/60 DUO, V-90/90 DUO, V-130/130 DUO,
 CONCENTRA 60, CONCENTRA 90, CONCENTRA 130,
 CONCENTRA 140, CONCENTRA 210,
 TSM 60 universal transverse doctor blade kit,
 TSM 90 universal transverse doctor blade kit,
 TSM 130 universal transverse doctor blade kit,
 "open" pad printing machines

Design

- Made of grey cast iron, built-in spindles.
- Ground readjustable guidings.
- Milled table surface with T-slots (slot nut DIN 508-8, screw thread M6).
- Cross and transversal carriages can be adjusted by means of a handwheel with adjustable zero point, partition 0,05 mm.

Technical data

Item No.	14 10 31
Clamping surface	197 x 197 mm
Centre-to-centre T-slots spacing	60 mm
x-axis	+/- 70 mm
y-axis	+/- 70 mm
Handwheel increments (fine scale adjustment)	0,05 mm
Width	320 mm
Depth	320 mm
Height	75 mm
Weight	3,9 kg

Accessories:

- Adaptor kit SEALED INK CUP 130 E, SEALED INK CUP 130 Item No. 25 07 00
 Adaptor kit SEALED INK CUP 90 E, SEALED INK CUP 90 Item No. 25 07 01



Cross Support SIC 60

Application field

- **Optional for:**
 SEALED INK CUP 60 E, SEALED INK CUP 60

Design

- Made of aluminium profile material.
- T-slots (slot nut DIN 508-8, screw thread M6) for fixing the jig.
- Cross and transversal carriages can be adjusted by means of adjusting wheels.

Technical data

Item No.	25 05 64
Clamping surface	195 x 125 mm
Centre-to-centre T-slots spacing	25 mm
x-axis	+/- 10 mm
y-axis	+/- 10 mm
z-axis	+/- 20 mm
Handwheel increments (only z-axis, via clamping lever)	infinitely variable
Width	253 mm
Depth	180 mm
Height	143–186 mm
Weight	3,7 kg

Installation examples



Installation example Aluminium cross support



Installation example Aluminium cross support



TAMPOPRINT® GmbH

Lingwiesenstraße 1
70825 Korntal-Münchingen, GERMANY
☎ +49 7150 928-0
Fax: +49 7150 928-400
E-Mail: info@tampoprint.de
http: www.tampoprint.de

TAMPOPRINT® INTERNATIONAL CORP.

1400 26th Street, Vero Beach, FL 32960, USA
☎ +1 772 778-8896, 800 810-8896
Fax: +1 772 778-8289
E-Mail: info@tampoprint.com
http: www.tampoprint.com

TAMPOPRINT® IBERIA S.A.U.

Poligono Industrial Martorelles,
C/ Sant Martí, s/n (entre Gorgs y Mogent)
08107 Martorelles (Barcelona), SPAIN
☎ +34 93 2327161
Fax: +34 93 2471500
E-Mail: tampoprint@tampoprint.es
http: www.tampoprint.es

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