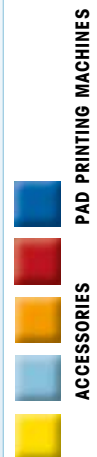


ACCESSORIES

INFRARED DRYING (COMPACT)



Short drying times for a subsequent processing

No intermediate storing required for parts hardening

Can be processed immediately

Ideal for application and installation into semi- and fully automations

ORIGINAL

TAMPOPRINT®

Pad Printing Machines
ALFALAS® Laser Systems
Automations

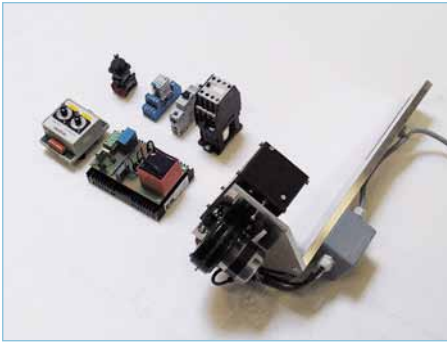


Illustration: example*

Application:

For print images with dark colour on light components. Works in synchronization with the pad printing machines according to the printing cycles or is controlled by microswitches, activated by the component or the jig carrier.

Technical data:

Power: linear up to 3000 watt

Technical information:

Depending on size equipped with 1–4 twin tube infrared lamps, gold coated in V2A sheet metal housing with insulated outer shell and ventilation motor.

Infrared lamp operates with basic load (10–30% of the power) when off-line. This considerably increases the service life of the IR lamp and the full power (100%) is switched in within a very short period of time.

Delivery contents:

*Accessories for the installation into semi- and fully automatic systems

Item no.	Model	Twin tube infrared lamps	Power	Drying area size	Length	Width	Height
020120	80/1 Compact	1	600 W	80 x 50 mm	190	80	70
020121	80/1 Built-in	1	600 W	80 x 50 mm	190	80	70
020122	80/2 Compact	2	1.200 W	80 x 75 mm	190	80	70
020123	80/2 Built-in	2	1.200 W	80 x 75 mm	190	80	70
020124	125/1 Compact	1	1.000 W	125 x 50 mm	236	80	70
020125	125/1 Built-in	1	1.000 W	125 x 50 mm	236	80	70
020126	125/2 Compact	2	2.000 W	125 x 85 mm	236	80	70
020127	125/2 Built-in	2	2.000 W	125 x 85 mm	236	80	70
020128	125/3 Compact	3	3.000 W	125 x 120 mm	236	126	70
020129	125/3 Built-in	3	3.000 W	125 x 120 mm	236	126	70
020130	200/1 Compact	1	1.500 W	200 x 50 mm	346	80	70
020131	200/1 Built-in	1	1.500 W	200 x 50 mm	346	80	70
020132	200/2 Compact	2	3.000 W	200 x 85 mm	346	116	70
020133	200/2 Built-in	2	3.000 W	200 x 85 mm	346	116	70
020134	200/3 Compact	3	4.500 W	200 x 120 mm	346	155	70
020135	200/3 Built-in	3	4.500 W	200 x 120 mm	346	155	70
020136	340/1 Compact	1	1.200 W	340 x 50 mm	450	80	70
020137	340/1 Built-in	1	1.200 W	340 x 50 mm	450	80	70
020138	340/2 Compact	2	2.400 W	340 x 85 mm	450	116	70
020139	340/2 Built-in	2	2.400 W	340 x 85 mm	450	116	70
020140	340/3 Compact	3	3.600 W	340 x 120 mm	450	146	70
020141	340/3 Built-in	3	3.600 W	340 x 120 mm	450	146	70
020142	500/1 Compact	1	3.000 W	500 x 50 mm	712	80	70
020143	500/1 Built-in	1	3.000 W	500 x 50 mm	712	80	70
020144	500/2 Compact	2	6.000 W	500 x 85 mm	712	116	70
020145	500/2 Built-in	2	6.000 W	500 x 85 mm	712	116	70
020146	500/3 Compact	3	9.000 W	500 x 120 mm	712	156	70
020147	500/3 Built-in	3	9.000 W	500 x 120 mm	712	156	70
020148	500/4 Compact	4	12.000 W	500 x 200 mm	712	206	70
020149	500/4 Built-in	4	12.000 W	500 x 200 mm	712	206	70



TAMPOPRINT® AG

Lingwiesenstraße 1
70825 Korntal-Münchingen, GERMANY
☎ +49 7150 928-0
Fax: +49 7150 928-400
E-Mail: info@tampoprint.de
Ventes et Affaires Françaises
☎ +49 7150 928-144
Fax: +49 7150 928-432
E-Mail: ventes@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: sales@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



The reproduction of trademarks and brands used in this brochure, even if not explicitly expressed, does not justify the assumption that such names or symbols may be considered as free as defined by the Trademark Act and may therefore freely be used. The rights are the property of the respective owner.

TAMPOPRINT products are permanently updated to keep pace with the latest technological developments. For this reason, figures and descriptions are non-binding. Manufactured according to EC Directive 98/37/EC.

Subject to alterations! ©Copyright