



Flexo Program

GLUNZ & JENSEN 
DEGRAF



work positive

ROBUST. RELIABLE. TRUSTED.

The Degraf brand is synonymous with technological innovation, reliability and quality. Degraf has achieved its position as a result of a targeted corporate strategy, which drives the company's daily operations. This includes understanding how our customers work, developing a thorough knowledge of their requirements and investing in research and development, which allows us to create innovative solutions. We produce complete flexographic prepress solutions for every size and make of flexo plate.

The use of advanced technologies allows Degraf customers to stay competitive and up-to-date.

Would you like to discuss flexo prepress?
In need of technical advice? Just searching for inspiration? Please feel free to contact us!

Legend

E	Exposure
C	Cooled Bed
D	Dryer
LF	Light Finisher
DW	Digital Washout
ETL	Exposure Top Lift
DW-XP	Digital Washout with Incremental Batch Mode

300 Series

Platemaking solutions for medium flexographic plates up to 900 x 1200 mm (36 x 48").



305 EC

Exposure frame with cooled bed, touch screen display and two storage shelves.

302 / 305 EDLF

Combined exposure, dryer and light finishing units. Exposure with cooled bed, lamp temperature control and two drying sections with two drawers each.



400 Series

Platemaking solutions for large flexographic plates up to 1200 x 1530 mm (47 x 60").

400 EC / 400 ECLF

Exposure units with automatic pneumatic lid and safety switch, cooled bed with integrated water circulation chiller and touch screen display. Light integrator for automatic UV variation compensation. ECLF model includes light finishing and a post exposure drawer.



500 Series

Platemaking solutions for large flexographic plates up to 1320 x 2030 mm (52 x 80").

501 EC / 501 ED / 501 ETL

Exposure units with lamp temperature control, automatic UV variation compensation and two storage drawers. EC model includes cooled bed. ED and ETL models feature double-side exposure with automatic shutter to avoid reflection.



200 Series

A series of integrated units, specially designed for the entire flexographic production cycle for 66 x 81 cm (26"x32") size plates: exposure, processing, drying and finishing.

205 C

Compact all-in-one unit, including exposure section with cooled bed, UV-A lamps of high power with temperature control, a faster processing section fully redesigned, 4 drawers improved drying section with excellent temperature uniformity and airflow.



305 P / 305 DW

Automatic flowline processors. Washout system with rotating brushes, touch screen display and integrated solvent heater/chiller. Solvent analyser. DW model includes double hydraulic system to remove and separate digital black mask layer from washout solvent.



301 D

Drying unit with six drawers – 3 dryers of 2 drawers each. Each dryer with separate heating system, blowers, control and regulation to ensure high airflow, consistent and uniform temperature.



301 LF

Light finishing unit including detack and post exposure lamps. All lamps equipped with electronic ballasts. The unit can be placed on top of the 301 dryer. High airflow exhaust system.



405 DW

Based on the 505 DW processor (though with a shorter exit table), the 405 DW is an automatic flowline processor with double hydraulic system to remove and separate digital black mask layer from washout solvent. Touch screen display and solvent analyser.



401 D

Drying unit with six drawers – 3 dryers of 2 drawers each. Each dryer with separate heating system, blowers, control and regulation to ensure high airflow, consistent and uniform temperature.



401 LF

Light finishing unit including detack and post exposure lamps. All lamps equipped with electronic ballasts. The unit can be placed on top of the 401 dryer. High airflow exhaust system.



505 DW / 505 DW-XP

Processor with double hydraulic system to remove and separate digital black mask layer from washout solvent. Touch screen display. DW-XP model features very high productivity allowing incremental and batch modes.



501 D

Drying unit with six drawers – 3 dryers of 2 drawers each. Each dryer with separate heating system, blowers, control and regulation to ensure high airflow, consistent and uniform temperature.



501 LF

Light finishing unit including detack and post exposure lamps. All lamps equipped with electronic ballasts. The unit can be placed on top of the 501 dryer. High airflow exhaust system.



Accessories

Designed to complement and complete Degraf's flexographic prepress solution offerings.

500 TGT Gauge table

Plate thickness measuring table. Long arm to allow any plate size. Gauge finger by gravity (no pressure). Command by means of foot switch. Possibility of tolerance pre setting with alarm when measure out of tolerance.



Speedy Cleaner

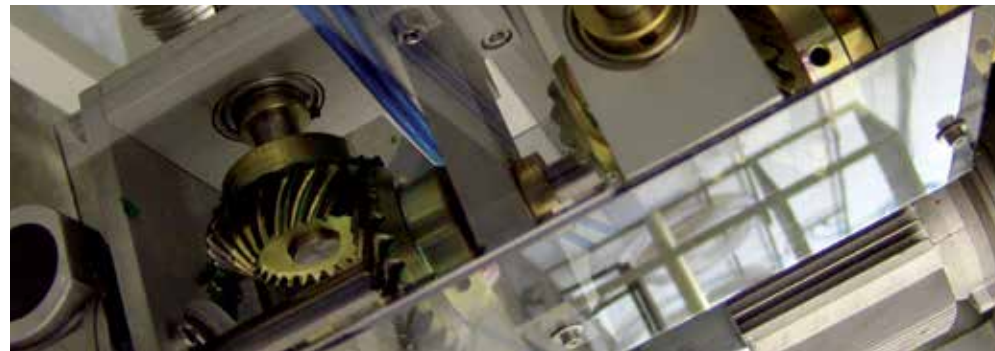
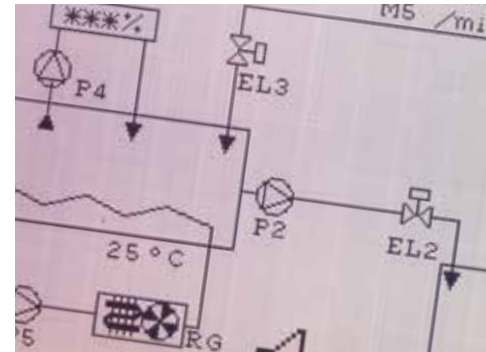
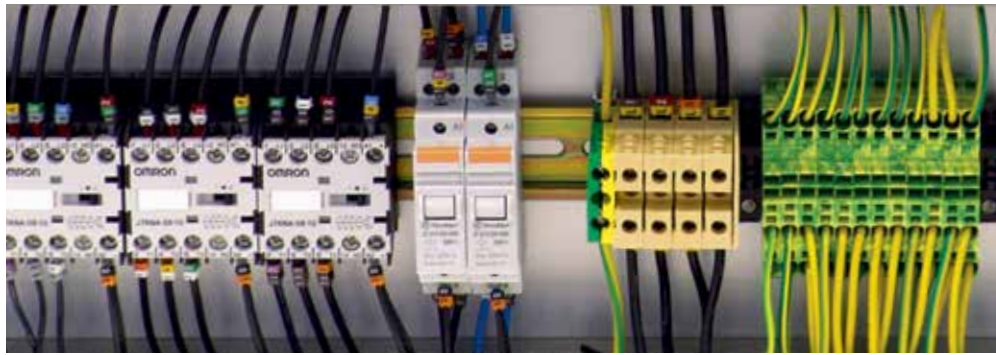
Quick and effective cleaning: Offers a convenient and effective way to clean your flexographic clichés. Speedy Cleaner gently removes solvent-based, water-based or UV inks with rotating and oscillating brushes.



Support & Services

WebConnect helps to monitor and optimise flexo production with added peace-of-mind and convenience. This will enable you to further qualify and strengthen the support you offer to your customers.





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