



INGLESE 65th

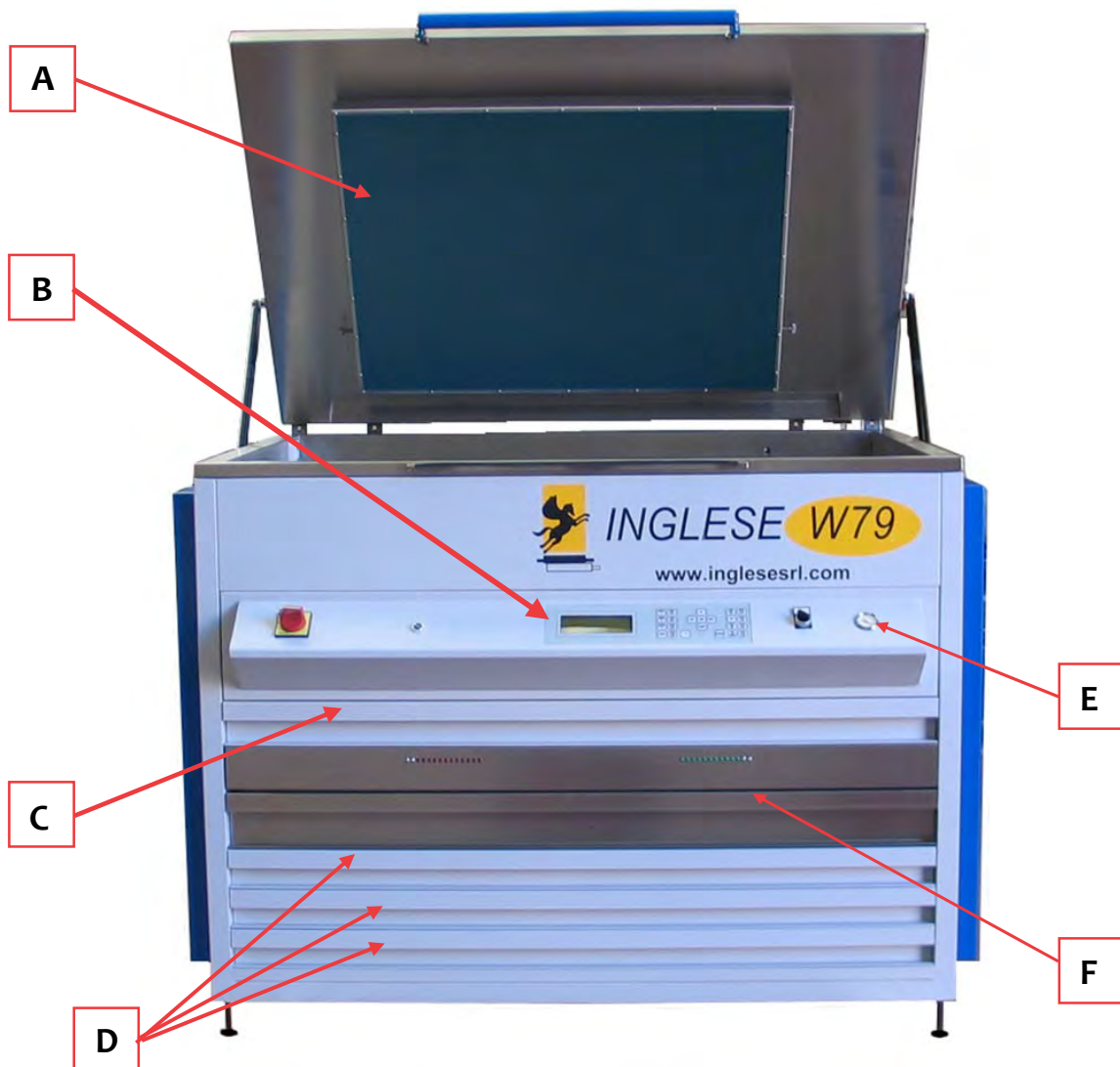
since 1956

INGLESE W79

**Drawers type processor for
water washable photopolymer plates**

Film base plate, max size mm. 790 x 1030

Steel base plate, max size mm. 810 x 1050



- A Plate holder table with semi-permanent adhesive rubber (for film base plates) or magnetic sheet (for steel base plates), stainless steel washout tank.
Adhesive water heaters under the tank.
- B PLC with touch screen
- C Exposure drawer with diffusion sheet and suction pump (vacuum)
- D Dryer - 3 drawers
- E Vacuum meter
- F Additional drawer for second exposure UVA and UVC for flexo plates - OPTIONAL
- G Wash-out water recycling and filtration system - OPTIONAL

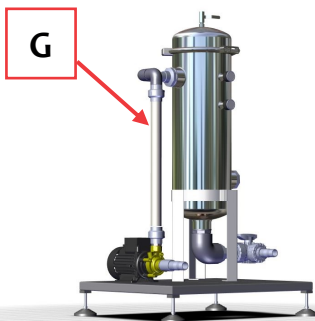


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- PLC with touch screen controlling each working step simultaneously: main-exposure time, washout time, second-exposure time, washout temperature, dryers temperature, dryers time (one for each drawer).
- Vacuum drawer, with diffusion sheet.
- High number of exposure lamps to grant a perfectly homogeneous covering of the different sizes.
- Water washout system, inside a stainless steel tank, ensured by the orbital motion of plate holder.
- 3 dryers for treating different plates at the same time.
- Main switch, PLC touch screen, exposure lamps warning light and vacuum meter on the front side.



An external recycle device for washout water is available at request.

It allows, thanks to a replaceable filter bag to ensure that most of the polymer washed from plates remains inside the filter, as well as black mask in case digital plates are processed.

It allows to use the same water for the process of more plates and, so, to save money both about water consumption and water disposal.

dimensions and weight:

width	cm. 145
depth	cm. 125
height	cm. 135 (upper lid closed)
weight	kg. 440 (without water)

electric data:

380 V 50/60 Hz 3ph+n+t - 13.3 Ampere - 8.3 kW