



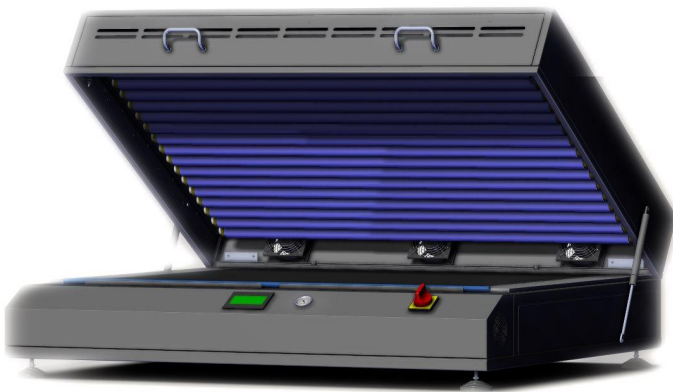
# INGLESE 65<sup>th</sup>

since 1956

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## INGLESE EXP52 - EXP70 - EXP92

bench-top exposure equipments for photopolymer plates



Designed for the exposure to UVA light of photopolymer printing plates and to ensure the best exposure before plate washout.

Available in following 3 sizes, to satisfy different working needs:

**EXP52** - max useful plate size mm. 520x760  
(dimensions: cm 103x100x45 H / weight: Kg. 90)

**EXP70** - max useful plate size mm. 700x1000  
(dimensions: cm 133x112x45 H / weight: Kg. 160)

**EXP92** - max useful plate size mm. 920x1200  
(dimensions: cm 180x140x45 H / weight: Kg. 160)

According to their size, exposure units are fitted with lamps of different power.  
Standard fittings are: **40W** for **EXP52**, **60W** for **EXP70**, **80W** for **EXP92**.

All devices are equipped with:

- PLC with touch screen,
- vacuumeter,
- one LED for each lamp for monitoring their functioning,
- lamps working hours-counter as function integrated into the PLC.

