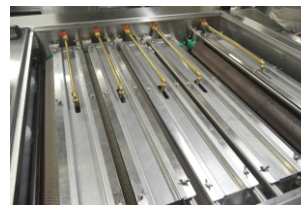
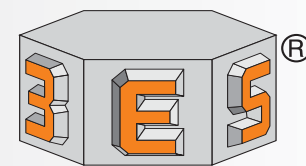


Photopolymer Plate Processing Equipment

EXCEL
SOLV-4260



360°

EXCELSOLV 4260 is designed as inline high productivity photopolymer plate washing, rinsing and pre-drying equipment, suitable for processing high quality plates up to a maximum size of 1060 x 1530 mm.

- User-friendly 7" touch screen
- 20 channels program memory for different plates process conditions
- Capable of processing both analogue and digital plates
- Dual tank system for LAMS-layer cleaning and main washing
- Plate transport by pin bar, drive by chain (punch is required*)
- Pre-wash for digital plates

- Combination of round and two type flat brushes for excellent washing result
 - * 9 pcs round oscillating brushes
 - * 5 pcs flat brushes
 - * 2 pcs flat wide brushes with 360 degree movement

- Back-side plate cleaning
- Suitable for any thickness of plates 0,6 mm to 6,70 mm
- Automatic solvent replenishment
- Continuous solvent fume exhaust system
- Stainless steel washout body and external tank facility, robust, easy to support and maintain
- Integrated heating and cooling system for solvent temperature control between 18°C to 40°C
- Automatic solvent viscosity measurement and fresh solvent replenishment

* Optional

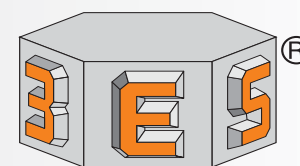


high quality performance

innovative ideas solutions

excellent view productivity

Photopolymer Plate Processing Equipment



Technical Data

Product Name	3ES-EXCELSOLV 4260
Plate Thickness	0,6 mm to 7.0 mm
Max. Plate Width	1060 mm / 42"
Max. Plate Length	1530 mm / 60"
Minimum Width	250 mm
Exhaust	Ø100 mm
Compressed air	6 bar minimum
Power	8.0 kW/400 V AC (3 Ph-N-PE) 50/60 Hz- 16A
Environmental Requirements	Temperature : 15° C to 30°C Humidity : 40% - 60%
Crate Dimension (Approx.)	1800*2500*2100 mm
Weight (Approx.)	1300 kg net 1700 kg gross



For all other information's or request please contact Mega.....

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Mega Elektromekanik reserves the right to make changes in the product features without warning.

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