

## FEATURES – COMBI FLEXO SOLVENT

- Simultaneous processing system of the whole plate surface
- Pre-exposure and main exposure with pump and vacuum gauge
- Fastening section on a table with permanent sticky plate and automatic overturning
- Washout with the adjustment of brushes height through PLC and with an orbital and alternating movement
- Independent movement of the table
- Final cleaning section with one rotating cylindrical brush
- Drying section with 2 independent drawers
- Post-exposure and finishing section with leds informing the state of lamps
- Separate suction system for washout/dryer section and post-exposure/finishing section
- 9 channel touch screen controller, for each thickness and relief required: pre-exp. time, main exposure, washout time, quantity of automatic regeneration, post- exposure, finishing, 2 times for each of the 2 drawers
- Automatic solvent charge and discharge and tanks level control
- Solvent and dryer section temperature control

	<b>27/35</b>	<b>30/40</b>	<b>36/47</b>	<b>42/60</b>
<b>Exposure size (mm)</b>	700x900	780x1067	920x1200	1070x1530
<b>Exposure size (inches)</b>	27"x35"	31"x42"	36"x47"	42"x60"
<b>Quantity developer in the tank (l)</b>	90	90	120	140
<b>UVA exposure lamps</b>	16x60W 10R L.1200	16x60W 10R L.1200	18x80W 10R L.1500	-
<b>UVA post-exposure lamps</b>	14x60W 10R L.1200	14x60W 10R L.1200	17x80W 10R L.1500	28x80W 10R L.1500
<b>UVC lamps</b>	13x36W L.1200	13x36W L.1200	16x60W L.1500	27x60W L.1500
<b>Max thickness processable (mm)</b>	7	7	7	7
<b>Wattage (kW)</b>	15	15	21	21
<b>Electrical supply</b>	230V 3PH+GND 60Hz 400V 3PH+N+GND 50Hz			
<b>Overall size (LxWxH) (cm)</b>	290x180x135	290x180x135	320x215x135	370x241x135