



## SPECIFICATION :

<b>Model</b>	<b>PM-01</b>
<b>Over All Size</b>	192*96*50 mm
<b>Cut Out</b>	188*92 mm
<b>Mounting Type</b>	Panel Mounting
<b>Input Supply</b>	230VAC, +/-15%,50Hz.(Other Supply On Request)
<b>Display Method</b>	Alpha Numeric 16X4 Line LCD Display with Blue Back Lit
<b>Setting Method</b>	Front 8-Tact Switch Key
<b>Function Keys</b>	Front 8-Tact Switch Key
<b>Control O/P</b>	(a) Main Expo (b) UVA (c) UVC (d) Blower (e) SS.Light (e) Vaccum ( 1 C/o -N/O type Relay contact,2A@230VAC)
<b>Digital I/P Signal</b>	(a) Post Expo (b) Main Expo
<b>O/P Relay status</b>	By front panel 8-LED indication.
<b>Operating Ambient</b>	0°C to 55°C
<b>Storage Temperature</b>	-10 to +70 °C
<b>Operating Humidity</b>	5~80%RH Non-condensing

# Photo Polymer Plate Making System PLC-Ver-01

<b>EMC Standard</b>	EN50081-2 & EN 50082-2 Generic Stds for Industrial Environment
<b>Safety Standards</b>	Meets EN61010, Installation Catagory II

Heatcon Automation