

# Programmable Dual Display Coil Winding Programmer



## SPECIFICATION :

<b>Model</b>	<b>PWC-192</b>
<b>Over All Size</b>	192*96*50 mm
<b>Cut Out</b>	188*92 mm
<b>Mounting Type</b>	Panel Mounting
<b>I/P Supply</b>	230VAC, +/-15%, 50Hz. (Other supply on Request)
<b>Display method</b>	Upper = 4-Digit 0.56" RED or White 7 Segment LED display.for PV
	Lower = 4-Digit 0.56" RED LED 7Segment display for SV.
<b>Status LED's</b>	3-Red LEDs.
<b>Key Operation</b>	3-Function Keys. (Micro Switch feedback)
	4-Setting Keys. (tactile feedback)
<b>The sensor I/P</b>	TTL Type
<b>Sensor Type</b>	IR based Photo Sensor
<b>Digital Logic I/Ps.</b>	Opto Isolated Logic I/P for Wire Break
<b>Display Range</b>	9999 Counts
<b>Control Relay O/Ps</b>	3-Nos
	O/P-1: Motor Forward
	O/P-2: Motor Reverse
	O/P-3: 110VDC For Break

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

Heatcon Automation