

# PROMETHEUS®

## PRO-7

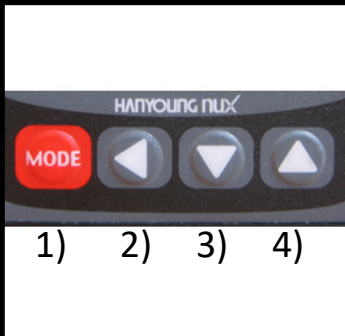
### MULTI FUNCTIONAL KILN USER GUIDE

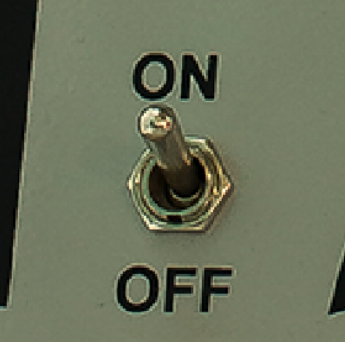



#### TECHNICAL SPECIFICATIONS


Volts	Amps	Watts	Max. Temp.	Inner Dimensions (cm)			Outer Dimensions (cm)			Volume	Weight
				W	D	H	W	D	H		
110	17.27	1900	1100 °C	23.0	20.5	15.5	36.0	37.0	43.5	7.3 Lt	~22 Kg
220	8.2										


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	<h3>PROGRAMMING KEYS</h3> <ol style="list-style-type: none"> <li>1) <b>MODE</b></li> <li>2) <b>UP ARROW</b> ▲</li> <li>3) <b>DOWN ARROW</b> ▼</li> <li>4) <b>LEFT ARROW</b> ◀</li> </ol>
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	<p>This is the <b>ON-OFF</b> switch. To Start programing turn the <b>ON-OFF</b> Switch to <b>ON</b> position.</p>
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	<p>→ Temperature inside the Firing Chamber in °C  → Target Temperature in °C</p> <p>This is the digital controller of you kiln. It shows you the inner temperature of your kiln and the target temperate when your kiln is in the <b>ON</b> Position.</p>
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	<p>For programming, take your switch to the <b>ON</b> position. Press <b>MODE</b> key for 2 seconds, you'll see <b>Su</b> displaying on the screen. Once the <b>Su</b> appears on the screen Press the "Left" arrow button once; you will see that a digit of the green number at the lower line of your DC will start blinking.</p>
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	<p>You can leave it as it is or change it by pressing <b>UP</b> and <b>DOWN</b> arrow keys. For changing the other digits value, you can move the blinking digit by simply pressing the <b>LEFT</b> arrow and adjust is as explained before.</p>
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When you have entered your target temperature, just press **MODE** key for 2 seconds and your adjustment is completed. Now your kiln will start to heat.



To stop the heating process, take your 2 position switch to the «**OFF**» position. The number on your DC will disappear.

### **IMPORTANT INFORMATION**

- If no action is taken for a long time you'll need to start programing again by pressing to the **MODE** key.
- If you make a mistake during any point of the programing, turn your kiln off and on again to start over.
- Place your kiln or a fire proof surface (ceramic, marble etc.) with min. 30cm space in all sides.
- Use a heat resistant glove when loading and unloading your kiln.
- When transporting, place your kiln back side down on the vehicle.