Customer Inquiry Guide for Snow Melting Systems

❑ **Heating Cable and Mat**	 
❑ **Contactor Panel(s)** ❑ GFEP ❑ Non GFEP	  
❑ **Aerial Sensor** ❑ Remote Control	 
❑ **In-Ground Sensor**	 
❑ **Marker Plate**	

Information to be Collected and sent to Warmzone for Formal Quote

- ❑ Customer has provided a drawing or sketch of the work area.
- ❑ Customer has provided ACCURATE measurements or scale on the drawing.
- ❑ HEATED areas are clearly marked on the drawing.
- ❑ Size and location of NON-HEATED features are clearly marked on the drawing.
- ❑ Heat areas with: ❑ Mats ❑ Cable
- ❑ Wattage: ❑ 37W ❑ 50W
- ❑ Primary voltage: ❑ 208 ❑ 240 ❑ 277 ❑ 480
- ❑ Service available (amps): ❑ 100A ❑ 200A ❑ 400A ❑ 800A ❑ 1000A
- ❑ Sensor type: ❑ Aerial ❑ In-ground
- ❑ Embedment: ❑ Concrete ❑ Asphalt ❑ Pavers ❑ Thin mortar
- ❑ Customer preferred TYPE and LOCATION of snow sensor is clearly marked on the drawing.
- ❑ J-box or power connection locations for heating cables or mats have been discussed.
- ❑ Customer has provided location of all EXPANSION JOINTS on the drawing.
- ❑ Are there any stairs for this project?
- ❑ Customer has provided an estimated degree and direction of slope *(if applicable).*
- ❑ Is this a PERMEABLE PAVER application?
- ❑ Customer has provided an estimated time frame for this project.
- ❑ Customer has provided their address and contact information.

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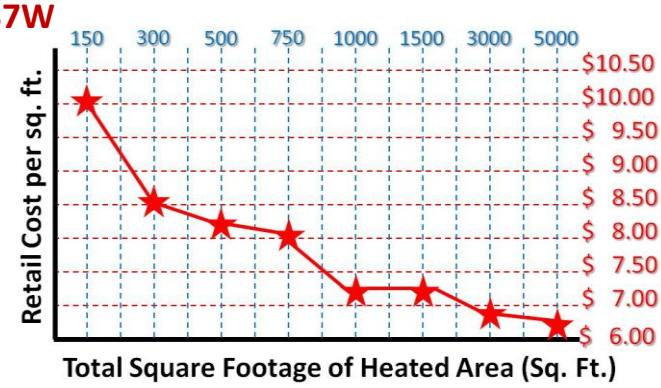
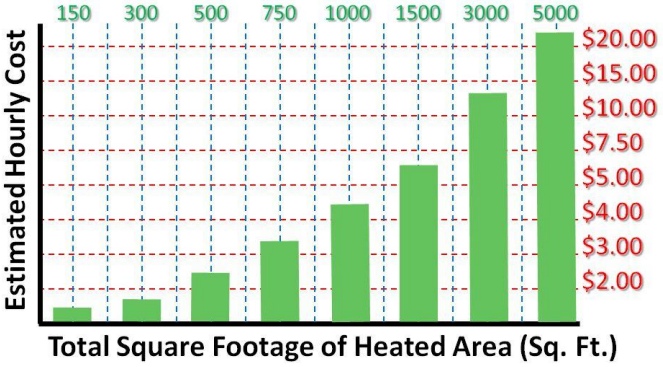
How much does it cost? To provide an accurate quote, it is necessary to have the specific details of the project. However, it is possible to provide an *estimate* based on total square footage. Please refer to the graphs below:

37W





This estimate is based on the following:

- Snow melting mats
- 37 watts per square foot
- Standard contactor timer panel(s)
- Aerial sensor
- Single pavement marker plate

This estimate does not include:

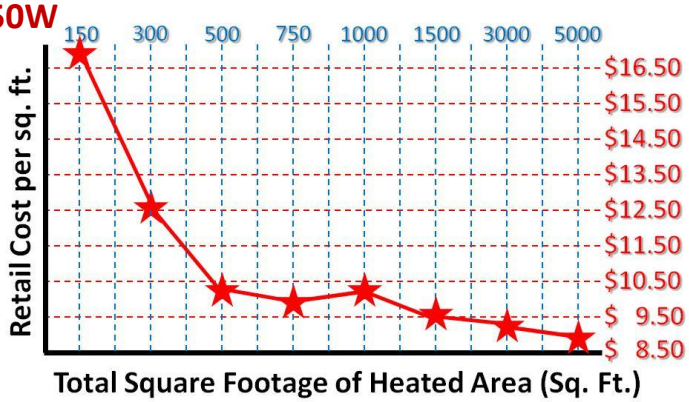
- Installation and hook-up labor charges
- Embedment materials and labor costs
- Upgraded equipment
- Operation cost
- Shipping charges (nominal)

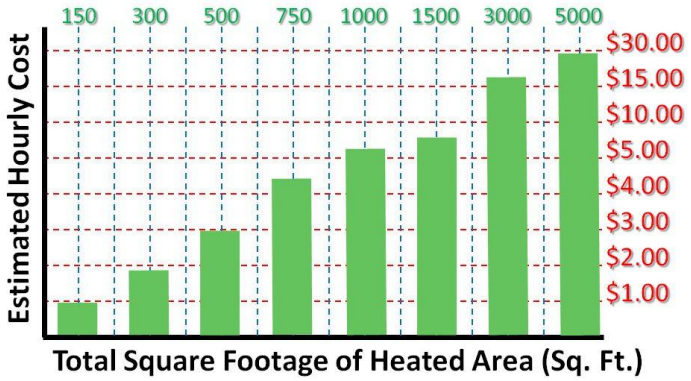
Run time cost is based on the following:

- 37 watts per square foot
- $0.120 cost per KwH (kilowatt hour)
- Cost shown is per hour
- Typical snow storm lasts 4-5 hours

Prices subject to change without notification.
Estimate only.

50W





This estimate is based on the following:

- Snow melting mats
- 50 watts per square foot
- Standard contactor timer panel(s)
- Aerial sensor
- Single pavement marker plate

This estimate does not include:

- Installation and hook-up labor charges
- Embedment materials and labor costs
- Upgraded equipment
- Operation cost
- Shipping charges (nominal)

Run time cost is based on the following:

- 50 watts per square foot
- $0.120 cost per KwH (kilowatt hour)
- Cost shown is per hour
- Typical snow storm lasts 4-5 hours

Prices subject to change without notification.
Estimate only.

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