

# HEAT MAT KIT

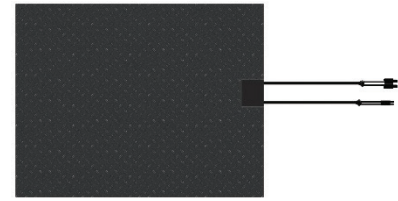
## Specifications and Quick Guide

2 year Warranty



### Heat Mat Specifications

Power Consumption(W)	70
Input Voltage (V)	120
Dimensions inches	11.4 x 15.6 x 0.1
Parallel Capability (W)	14 (980)
Material	Silicone with 3M adhesive
Application	Indoor



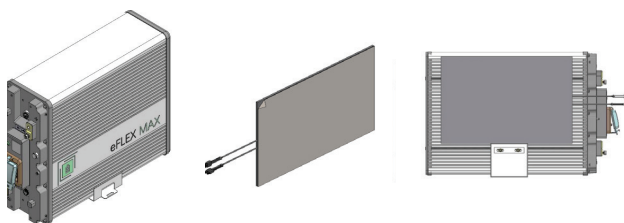
### Thermostat Specifications

Power consumption (W)	18
Max Power Output (W)	1000
Input and Output Voltage (V)	120
Adjustable Temperature Ranges (F)	40F-108
Display Temperature Ranges (F)	32F-210
Dimensions in.	5.5*3*1.3
Temperature Display Option	F or C
Power Cord Length (ft)	5.8
Temperature Probe Length (ft)	6.4
Application	Indoor

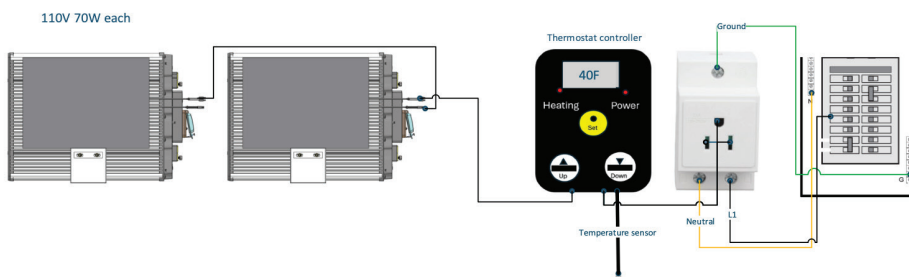


### AC Outlet Specifications

Input Voltage Output Voltage (V)	110 L1-N
Rated Current Output (Aac)	15
Material	PA 66 Flame Retardant Nylon Shell
Installation Mount	Din Rail 35mm
Dimensions inches	3.94*3.15*1.97
Application	Indoor



- 01 Install the FlexTower battery fixing bracket to the eFlex Max.
- 02 Peel and stick the heating element to the back of the battery. Make sure the cables are facing towards the breaker side.
- 03 Connect in series and plug into the thermostat controller ac outlet.



- 04 Connect the thermostat controller to an energized AC outlet.
- 05 Press and hold the set button until temperature starts flashing.
- 06 Set the temperature to 40°F. Heating LED indicator will turn on when set temperature has been reached and will energize the heating elements.