

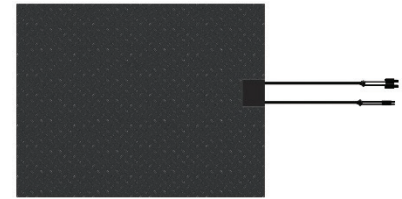
HEAT MAT KIT

Specifications and Quick Guide



Heat Mat Specifications

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



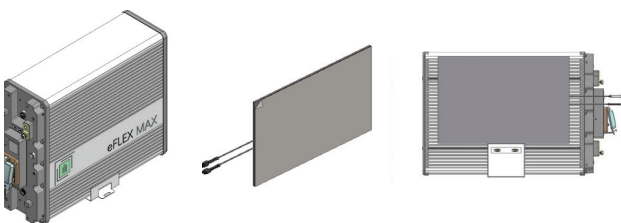
Thermostat Specifications

Power consumption (W)	18
Max Power Output (W)	1000
Input and Output Voltage (V)	120
Adjustable Temperature Ranges	40F-108F
Display Temperature Ranges	32F-210F
Dimensions inches	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

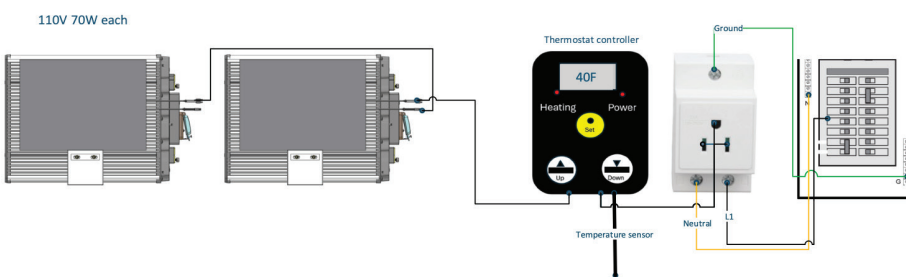


AC Outlet Specifications

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.