



Daisy Chainable Commercial Seedling Heat Mats

FEATURES & BENEFITS

Made with USA raw materials

ETL LISTED for safety and reliability and includes 6' 120V power cord

Covered by U.S. PATENTS: 9,370,045, 9,781,772 and 10,064,243

Increases propagation success rate

Warms root zone to optimal temperature

Waterproof and easy to clean

Can be daisy chained up to five mats

SUNPAD™ PRO Commercial Seedling Heat Mats are perfect for professional growers. They reliably warm the root zone 10°F-20°F above ambient air temperature, creating excellent rooting conditions for seedlings and cuttings. Used with the required SUNPACK® Temperature Controller (SPTemp) and tray domes, growers can dial in the ideal temperature and humidity for germination. These rugged and waterproof mats have a patented double-layer construction that makes it the right choice for greenhouses, nurseries, and commercial operations.

SUNPAD™ Pro Commercial 150-watt mats are ETL listed and can be daisy-chained with the SUNPAD™ Add-on mats for a total of five 60"x21" mats. We also include our patented waterproof connectors that protect the heat mat against the effects of temporary immersion in water from 6" up to a meter deep for a maximum of 30 minutes. Growers can use SUNPAD Pro mats with confidence in and around damp, wet, commercial operations.



SunPad™ PRO Heat Mats are for indoor use only

ITEM	DESCRIPTION
SP10150	SUNPAD PRO Commercial Seedling Heat Mat, 60" x 21", 150W
SP10160	SUNPAD PRO Commercial Seedling Heat Mat, 60" x 21", 150W ADD-ON





SUNPACK™

Heat Mat Temperature Controller

FEATURES & BENEFITS

UL RECOGNIZED COMPONENTS for safe operation.

Digital thermostat provides constant, uniform temperature control for germination, propagation, fermentation environments between 68°F-108°F (20°C-42°C)

Temperature Display Range: 32°F-140°F

Your choice of Celsius or Fahrenheit display

Includes temperature probe with 6' cord

Simple push-button operation with LED indicator lights

120 Volts/8.3 Amps (1000W) max current/60 Hz

1-year warranty

This digital thermostatic device allows growers to select and maintain optimal temperatures when germinating seeds or rooting cuttings for the fastest growth. It is compatible with all DSM&T heat mats, and most other 120V heat mats on the market as well. Besides its horticultural uses, the SPTMP is also a great tool for homebrewing (maintenance of optimal fermentation temperature) and environmental control in reptile terrariums. The controller contains UL Recognized components for safety and reliability.

Includes digital thermostat, six foot power cord and temperature probe.



ITEM	DESCRIPTION
SPTMP	SUNPACK Heat Mat Temperature Controller

