



REPTILES RULE



HEAT MAT TERRARIUM HEATER

Ideal heat source for desert and tropical species of reptiles, amphibians, and arachnids

FEATURES AND BENEFITS

- Helps reptiles thermo-regulate for daily activity, appetite and metabolism
- Easy-to-use adhesive mounting for optimal heat transfer
- Energy efficient external heat source



LANGUAGE



MERCHANDISING



REWARDS



Informative Reptile Species Guide on back helps consumers choose the right heat mat for their pet.

Always provide a temperature gradient for the reptile in which the animal can bask in the heat and then move to a hiding den on the other side of the living area to cool down.

Some reptiles may require supplementary heat sources to create an optimal environment. Additional heat sources can be provided by using day light and night heat incandescent, spot and halogen bulbs for basking and ambient heat.

Please check with a sales associate for additional help in selecting the proper environment and care for your reptiles.

REPTILE SPECIES GUIDE

Mini - 4 watt

REPTILE	DIET	HABITAT	UVB LIGHTING	BASKING TEMP. RANGE	NIGHT TEMP. GRADIENT	HUMIDITY RANGE
ANOLES	Insectivore	Woodland, Rainforest	Tropical 25	90-100F	cool 65-75F warm	60-80%
LEOPARD GECKOS	Insectivore	Rocky, Semi-Desert	Daylight Full-Spectrum	85-95F	cool 70-75F warm	40-60%
AFRICAN FAT-TAIL GECKOS	Insectivore	Savannah, Arid Forest	Daylight Full-Spectrum	85-95F	cool 70-75F warm	40-60%
CRESTED GECKOS	Insectivore, Fruit	Rainforest	Daylight Full-Spectrum	70-80F	cool 65-70F warm	60-80%
TOKAY GECKOS	Insectivore	Rainforest	Tropical 25	90-95F	cool 70-75F warm	60-80%
POISON ARROW FROGS (DENDROBATES)	Insectivore	Rainforest	Daylight Full-Spectrum	70-80F	cool 65-70F warm	70-80%
GREEN/GREY TREE FROGS	Insectivore	Woodland, Marsh	Daylight Full-Spectrum	70-80F	cool 70-75F warm	80-90%
ROSE HAIR TARANTULAS	Insectivore, Carnivore	Rocky, Desert	Daylight Full-Spectrum	70-80F	cool 70-75F warm	40-60%
HERMIT CRABS	Omnivore	Shoreline, Forest (near water)	Daylight Full-Spectrum	70-80F	cool 65-70F warm	70-80%

REPTILE SPECIES GUIDE

Small - 8 watt

REPTILE	DIET	HABITAT	UVB LIGHTING	BASKING TEMP. RANGE	NIGHT TEMP. GRADIENT	HUMIDITY RANGE
EASTERN BOX TURTLES	Omnivore	Woodland	Tropical 25	85-88F	cool 65-75F warm	60-70%
CORN SNAKES	Carnivore	Woodland	Daylight Full-Spectrum	85-90F	cool 65-75F warm	40-60%
TREE BOAS/PYTHONS	Carnivore	Rainforest	Daylight Full-Spectrum	90-95F	cool 75-80F warm	70-80%
DAY GECKOS	Insectivore, Fruit	Rainforest	Tropical 25	90-95F	cool 70-75F warm	60-80%
BEARDED DRAGONS	Omnivore	Arid Woodlands, Semi-Desert	Desert 50	100-110F	cool 70-75F warm	25-40%
JACKSON'S CHAMELEONS	Insectivore	Rainforest	Tropical 25	85-95F	cool 65-70F warm	70-80%
SKINKS	Omnivore	Savannah, Semi-Desert, Forest	Tropical 25	90-95F	cool 70-75F warm	40-80%
PAC-MAN FROGS	Insectivore	Forest	Daylight Full-Spectrum	75-85F	cool 70-75F warm	70-80%
WHITE'S TREE FROGS	Insectivore	Rainforest	Daylight Full-Spectrum	85-95F	cool 70-75F warm	80-90%

REPTILE SPECIES GUIDE

Medium - 16 watt

REPTILE	DIET	HABITAT	UVB LIGHTING	BASKING TEMP. RANGE	NIGHT TEMP. GRADIENT	HUMIDITY RANGE
AFRICAN SPURRED-THIGH TORTOISE	Herbivore	Savannah, Semi-Desert	Desert 50	85-90F	cool 65-75F warm	25-50%
RUSSIAN TORTOISES	Herbivore	Arid Plains, Rocky Slopes	Desert 50	90-95F	cool 70-75F warm	40-60%
RED FOOTED TORTOISES	Herbivore	Rainforest	Tropical 25	85-90F	cool 65-75F warm	60-80%
RED TAIL BOAS	Carnivore	Rainforest	Daylight Full-Spectrum	90-95F	cool 75-80F warm	60-80%
URONASTYX	Herbivore	Rocky, Desert	Desert 50	100-120F	cool 70-75F warm	10-30%
GREEN IGUANAS	Herbivore	Rainforest	Tropical 25	90-100F	cool 70-75F warm	60-80%
PANTHER CHAMELEONS	Insectivore	Rainforest	Tropical 25	90-100F	cool 70-75F warm	70-80%
TEGUS	Carnivore, Fruit	Rainforest	Tropical 25	90-110F	cool 70-75F warm	60-80%
SAVANNAH MONITORS	Carnivore	Savannah, Semi-Desert	Desert 50	100-110F	cool 72-80F warm	40-50%

REPTILE SPECIES GUIDE

Large - 24 watt

REPTILE	DIET	HABITAT	UVB LIGHTING	BASKING TEMP. RANGE	NIGHT TEMP. GRADIENT	HUMIDITY RANGE
AFRICAN SPURRED-THIGH TORTOISE	Herbivore	Savannah, Semi-Desert	Desert 50	85-90F	cool 65-75F warm	25-50%
RUSSIAN TORTOISES	Herbivore	Arid Plains, Rocky Slopes	Desert 50	90-95F	cool 70-75F warm	40-60%
RED FOOTED TORTOISES	Herbivore	Rainforest	Tropical 25	85-90F	cool 65-75F warm	60-80%
RED TAIL BOAS	Carnivore	Rainforest	Daylight Full-Spectrum	90-95F	cool 75-80F warm	60-80%
URONASTYX	Herbivore	Rocky, Desert	Desert 50	100-120F	cool 70-75F warm	10-30%
GREEN IGUANAS	Herbivore	Rainforest	Tropical 25	90-100F	cool 70-75F warm	60-80%
PANTHER CHAMELEONS	Insectivore	Rainforest	Tropical 25	90-100F	cool 70-75F warm	70-80%
TEGUS	Carnivore, Fruit	Rainforest	Tropical 25	90-110F	cool 70-75F warm	60-80%
SAVANNAH MONITORS	Carnivore	Savannah, Semi-Desert	Desert 50	100-110F	cool 72-80F warm	40-50%

HEAT MAT TERRARIUM HEATER

ITEM #	UNIT SIZE (W x H)	PACKAGE TYPE	RETAIL DISPLAY	UNIT OF MEASURE	
09936 Mini, 4 watt	4" x 7" (10cm x 17.8cm)	BOX	SHELF	EACH	 0 96316 68033 3
09937 Small, 8 watt	6" x 8" (15cm x 20cm)	BOX	SHELF	EACH	 0 96316 68034 0
09938 Medium, 16 watt	8" x 12" (20cm x 30.5cm)	BOX	SHELF	EACH	 0 96316 68035 7
09939 Large, 24 watt	8" x 18" (20cm x 45.7cm)	BOX	SHELF	EACH	 0 96316 68036 4