Compare Biopods					
	Eden	Terra	Aqua	Aqua II	Grand
Tank Dimension inches (LxWxH)	18.65" x 13.36" x 14.00"	24.65" x 15.00" x 14.00"	24.65" x 15.00" x 21.00"	18.65" x 13.36" x 28.00"	49.04" x 15.00" x 28.00"
Tank Dimension cm (LxWxH)	47.37 x 33.93 x 35.56	62.61 x 38.10 x 35.56	62.61 x 38.10 x 53.34	47.37 x 33.93 x 71.12	124.56 x 38.10 x 71.12
Base Dimensions inches (LxWxH)	18.75" x 14.87" x 2.71"	18.75" x 14.87" x 2.71"	18.75" x 14.87" x 2.71"	18.75" x 14.87" x 2.71"	37.50" x 14.87" x 2.71"
Base Dimensions cm	47.63 x 37.77 x 6.89	47.63 x 37.77 x 6.89	47.63 × 37.77 × 6.89	47.63 x 37.77 x 6.89	95.25 x 37.77 x 6.89
Unit Total Height inches	18.64"	18.64"	25.64"	32.64"	32.64"
Unit Total Height cm	47.35	47.35	65.13	82.91	82.91
Substrate/Water Column Height inches	2.19"	2.19"	6.00"	8.80"	6.00"
Substrate/Water Column Height	5.57	5.57	15.24	22.35	15.24
Substrate/Water Column Volume	2.36	3.50	9.60	9.02	19.20
(gallons) Substrate/Water Column Volume	8.93	13.25	36.34	34.00	72.68
(litres)  Total Volume (gallons)	15.00	22.50	34.00	28.50	90.00
Total Volume	56.78	85.17	128.70	107.00	340.69
(litres)  Approx. Weight	30.22	34.72	45.39	-	97.05
Approx. Weight (kg)	13.71	15.75	20.59	-	44.02
Average Power Consumption (Watts)	18.9	26.4	28.0	28.0	51.7
Maximum Temperature Capability (°F)	21°F - 27°F above ambient	21°F - 27°F above ambient	18°F above ambient	18°F above ambient	18°F above ambient
Maximum Temperature Capability (°C)	12°C - 15°C above ambient	12°C - 15°C above ambient	10°C above ambient	10°C above ambient	10°C above ambient
Min/Max Humidity Capability	Ambient - 100%	Ambient - 100%	Ambient - 100%	Ambient - 100%	Ambient - 100%
	LED Lighting UVB, UVA Air heater	LED Lighting UVB, UVA Air	LED Lighting UVB, UVA Air	LED Lighting UVB, UVA Air	LED Lighting UVB, UVA Air heater
Internal Components	Substrate heater, Humidifier	heater Substrate heater, Humidifier	heater Substrate heater, Humidifier	heater Substrate heater, Humidifier	Substrate heater, Humidifier
LED Output (wavelength)	Continuous wavelength between 400nm- 800nm. Peaks between: 420nm- 450nm, 540nm- 570nm, and 630nm-650nm.	Continuous wavelength between 400nm- 800nm. Peaks between: 420nm- 450nm, 540nm- 570nm, and 630nm- 650nm.	Continuous wavelength between 400nm-800nm. Peaks between: 420nm-450nm, 540nm-570nm, and 630nm- 650nm.	Continuous wavelength between 400nm-800nm. Peaks between: 420nm-450nm, 540nm-570nm, and 630nm- 650nm.	Continuous wavelength between 400nm- 800nm. Peaks between: 420nm- 450nm, 540nm- 570nm, and 630nm-650nm.
LED Output (Watts)	24,5	36.5	36.5	36.5	73
LED PAR Rating	336	502	502	502	1004
UVB Output	Continuous wavelength between 295nm- 305nm. Peaks at 300nm.	Continuous wavelength between 295nm- 305nm. Peaks at 300nm.	Continuous wavelength between 295nm- 305nm. Peaks at 300nm.	Continuous wavelength between 295nm- 305nm. Peaks at 300nm.	Continuous wavelength between 295nm- 305nm. Peaks at 300nm.
UVA Output	Continuous wavelength between 380nm – 405nm. Peaks at 395 nm.	Continuous wavelength between 380nm – 405nm. Peaks at 395 nm.	Continuous wavelength between 380nm – 405nm. Peaks at 395 nm.	Continuous wavelength between 380nm – 405nm. Peaks at 395 nm.	Continuous wavelength between 380nm – 405nm. Peaks at 395 nm.
Sensors	Air temp. sensor, Substrate temp. sensor, Humidity sensor	Air temp. sensor, Substrate temp. sensor, Humidity sensor	Air temp. sensor, Substrate temp. sensor, Humidity sensor	Air temp. sensor, Substrate temp. sensor, Humidity sensor	Air temp. sensor, Substrate temp. sensor, Humidity sensor
Recommended Residents	Dart frogs/Poison frogs, Small tree frogs, Very small reptiles, Herbs Small vegetables, Small plants Décor plants	Dart frogs/Poison frogs Medium sized tree frogs, Small/medium reptiles, Herbs Small fruiting plants, Small/medium vegetables, Small/medium plants	Dart frogs/Poison frogs Medium sized tree frogs, Small/medium reptiles, Burrowing animals, Semiaquatic animals, Aquatic animals, Small fruiting plants Small/medium vegetables Small/medium plants Very thirsty plants/vegetation	Dart frogs/Poison frogs Medium sized tree frogs, Small/medium reptiles, Burrowing animals, Semianimals, Semianimals, Small fruiting plants Small/medium vegetables Small/medium plants Very thirsty plants/vegetation	Dart frogs/Poison frogs (large groups) Medium/large sized tree frogs Medium/large reptiles Small/medium fruiting plants Small/medium/large vegetables Small/medium/large plants
Best for	Offices/Workspace (Décor), Growing veggies/herbs, Housing single small Animals	Garden (Growing veggies/fruits), Housing terrestrial animals, Large number of plants	Growing veggies/fruits, Housing terrestrial animals, Housing aquatic animals, Housing semi- aquatic animals, Conservation enthusiasts, Paludarium enthusiasts	Growing veggies/fruits, Housing terrestrial animals, Housing aquatic animals, Housing semi- aquatic animals, Conservation enthusiasts, Paludarium enthusiasts	Growing lots of veggies/fruits, Frog enthusiasts, Reptile enthusiasts, Terrarium/vivarium enthusiasts, Conservation enthusiasts
Suggested max occupants	1-2 small sized animals, 1 medium sized animal	2-4 small sized animals, 1 medium sized animal	5-7 small fish, 1-2 small sized animals, 1-2 medium sized fish	5-7 small fish, 1-2 small sized animals, 1-2 medium sized fish	5-10 small sized animals, 2-4 medium sized animals, 1-2 large animals
Compatible Accessories	Waterfall & Feeder	Waterfall & Feeder	Waterfall & Feeder	Waterfall & Feeder	Waterfall & Feeder
Recommended Accessories	Waterfall & Feeder	Waterfall & Feeder	Waterfall & Feeder	Waterfall & Feeder	Waterfall & Feeder