

Smart growpot: Nasa



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Humidity control

Unique technology allows slender roots are gentle intimate water, get moisture and nutrients.



micro current design

Use hight quality motors and integrated cuits, enrich the application.



Fish with plant

The machine is equipped with a viewing lamp, with a transparent tank, you can also raise flowers together with fish, creating a beautiful landscape for consumers



80% adaptation

Low/middle/high humidity control, suitable for 80% plant in market.

Smart growpot Nasa——Plants



Suitable for: arrowroot, syngonium podophyllum, spathiphyllum kochii, anthurium, rohdea roth,schefflera, podocarpus macrophyllus, fortune tree, coral bells, coleus blumei, chlorophytum comosum, asparagus fern, cordyline stricta, primula, kyi pineapple, billbergia,peperomia tetraphylla, cottonrose hibiscus, jonquil, catharanthus roseus, fittonia verschaffeltii, african violet, fuchsia, dracaena sanderiana, dracaena sanderiana, pistacia weinmannifolia, narcissus, etc.



Jonquil



syngonium
podophyllum



Asparagus



Fortune tree



African violet



Fuchsia



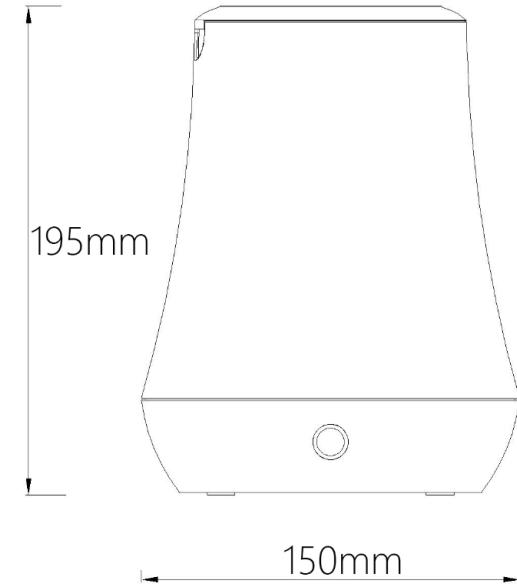
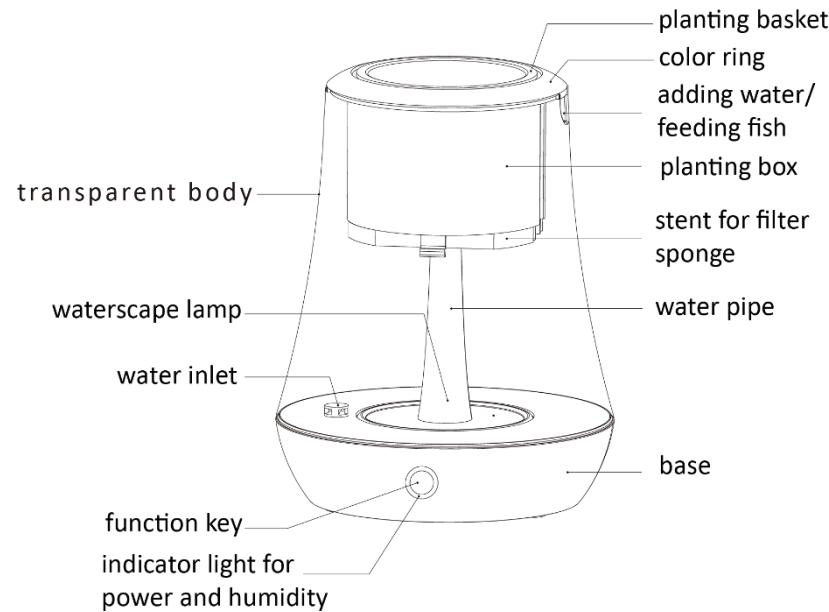
Catharanthus
roseus



Kyi pineapple



Smart growpot Nasa ——Specification



Product Name	Nasa	Input voltage	DC5V
Material	ABS	Current	0.2A-1A
Tank material	PC	Power	1W-5W
Product size	150*195mm	Control	Bottom
Net weight	350g	Warranty	1yrs
IP level	IP54	Certificate	CE ROHS
Working Temperature	0-40°C		



