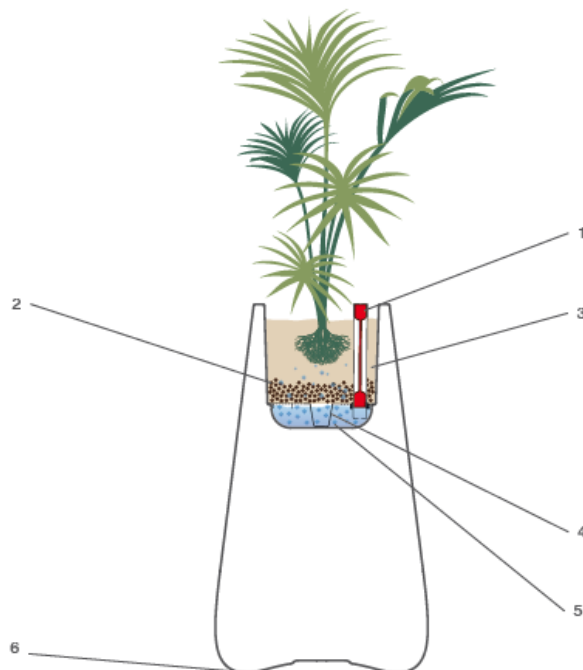


INSTRUCCTIONS_ Product Description

- 1.- Water tank level indicator, verifiable at any time.
- 2.- Expanded clay works as drainage. This will prevent stagnation, control water flow & assure root aeration.
- 3.- Vegetal soil.
- 4.- Self-watering base where the plant absorbs the water.
- 5.- Water tank.
- 6.- Option of wheels or feet.

INSTRUCCTIONS_ Planting Instructions

- Set a fine layer of about 2 or 3 cm. in deep of expanded clay on the base of the self-watering base.
- Add the vegetal soil for plants in the flowerpot, leaving space for the root ball of the plant.
- Planting the plant in the flowerpot, previously aerating the roots in order to favour its growth. Finish filling the flowerpot with vegetal soil & press down on the soil with your hands to make it perfectly compact.
- Water the plant on the soil. In the following weeks, please water the plant over the top as the roots of the plant have not reached the platform layer of the self-watering apparatus yet, where the water tank is stored.



RECOMMENDATIONS

After this period of adaption for the roots, fill the water tank until the top very slowly until the indicator reaches the maximum level. If there is no water, the indicator will be at the minimum level, check the indicator level regularly. The period of watering depends on the flowerpot size, plant type and its location. Consult it with a professional in the sector.

INDOOR (Light and Led finishes)



For indoor use, need to check if the stopper of drainage is placed before planting the plant.

OUTDOOR



For outdoor use, please take off the stopper of drainage (Light and Led finishes) and drill the holes at the indicated mark, bearing in mind the position of the water tank (Basic, Self-Watering and Lacquered) and also in the base of the flower pot, so that if it rains, the water overflow will evacuate and not harm the plant.

If you cover the soil with a fine layer of stones, it will stop the moisture from evaporating and improve its aesthetic appearance. For fertilizing and better care of your plants, consult your gardener or your garden centre. VONDOM, accepts no responsibility for any damage done to the plants caused by the incorrect use of flowerpots.

