

Click & Grow HydroVase - White



Attention! Does not include plant pods!

Experience the joy of growing fresh flowers and plants indoors all year round effortlessly. With Click & Grow and HydroVase, forget the hassle of replacing flowers and elevate your home or office decor with a touch of nature.

- Elegant Full Spectrum LED Grow Light
- No Hanging Wires
- Automatic Timer
- Self-Watering System
- Premium Color Options

Elegant Full Spectrum LED Grow Light

The HydroVase features a sophisticated LED grow light designed to cater to all your plant needs with its full spectrum capabilities. The easy height adjustment ensures that your plants receive the optimal amount of light for healthy growth.

No Hanging Wires

With the sleek design of the HydroVase, forget about cumbersome wires. The grow light attaches magnetically to the lamp arms, maintaining a clean and streamlined aesthetic, perfect for any modern interior.

Automatic Timer

You can trust the HydroVase to efficiently manage plant growth with its automatic timer, providing 16 hours of light followed by 8 hours off. This ensures that your plants thrive with an optimal day-and-night cycle.

Self-Watering System

Never worry about over or under-watering your plants again. The HydroVase features a self-watering system that allows your plants to absorb just the right amount of water needed for sustained growth and vitality.

Premium Color Options

The HydroVase is available in premium colors, including the elegant grey, allowing the perfect blend into any home or office décor. Stylishly compact, it's ideal for display on a shelf, bedside, or desk.

Package includes

- HydroVase - White

Product specifications

- Colour: White
- Diameter: 9cm
- Height: 36.5cm
- Weight: 301g
- Reservoir: 170ml
- Grow light: 5W full spectrum LED
- Power supply: 2m USB-A power cable and adapter (5V-2A)
- Operating voltage: 100-240V, 50-60Hz

SPECIFICATIONS

Carton: 1/12
Item ID: CGHVWEU
EAN: 4742793000770
Size: 107 x 285 x 100 mm
Weight: 630 g

Recommended price

799 SEK