



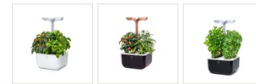
Véritable Exky SMART Indoor Garden, copper

254309



The Exky Smart indoor garden offers a simple, year-round solution for cultivating 2 plants with adaptive lighting and efficient Adapt'Light LED technology that optimizes growth and flavor development. Featuring ready-to-use biodegradable lingots and up to 4 weeks of autonomy, this eco-friendly, French-made garden ensures low maintenance and sustainable growth with minimal effort.

Colour



PRODUCT DETAILS

SIMPLE AND WITHOUT EFFORT

The Exky Smart indoor garden makes it easy to cultivate 2 plants all year round thanks to its lighting that adapts to the ambient light. Each garden is sold with 2 lingots: basil and krause parsley.

ADAPT'LIGHT LED TECHNOLOGY

The Adapt'Light LED technology modulates the light intensity according to the exposure. Garden lighting accelerates growth and develops aromas. The system operates on a 16-hour on / 8-hour off cycle, with 1 adjustable light pole to adjust to the speed of plant growth.

READY TO USE REFILL PACK

Choose from 70 varieties of lingots (substrate with seeds and integrated nutrients) that are 100% biodegradable, pesticide-free, and GMO-free. Each lingot allows regular harvests for 4 to 6 months, with a "Satisfied or Exchanged" guarantee.

AUTONOMOUS UP TO 4 WEEKS

The integrated water level alarm indicates when the water container needs to be refilled. The garden provides your plants with light, water, and nutrients, ensuring optimal growth with minimal effort for up to 4 weeks.

MADE IN FRANCE AND ENVIRONMENTALLY FRIENDLY

Designed, manufactured, and assembled in France. The Exky Smart features ecologically designed packaging, recyclable products, and biodegradable and compostable refills. It is energy efficient, thanks to its 4W LED technology.

What's in the box?

- Indoor garden x1
- lighting masts x1
- Power adapter x1
- User manual (multilingual) x1
- Lingote x2

Specs

Product Attributes

EAN:	3760262510903
Manufacturer number:	VEXK-SSBCO-FR-42
Product weight:	1.2 kilograms