



FlaxFarm

Engineered for Innovation.

At Vegger, we specialize in creating innovative indoor gardening solutions that transform interiors into vibrant, sustainable spaces. By blending cutting-edge technology with sleek, modern design, our systems redefine how we interact with indoor environments.

How it Works:

FlaxFarm uses innovative hydroponic cultivation, growing plants without soil while reducing water usage by up to 95% compared to traditional farming. PlantPods filled with recycled substrate and nutrients make planting simple and sustainable. With automated irrigation, lighting, and ventilation, FlaxFarm ensures optimal growth with minimal effort.

Dimensions 129 cm (L), 35/60 cm (W), 200 cm (H).

Capacity Holds up to 42 PlantPods (FlaxFarm 35) or 96 PlantPods

(FlaxFarm 60).

Weight 80 kg (120 kg for FlaxFarm 35 and 200 kg for FlaxFarm

60 when fully filled with water).

Compact yet impactful, FlaxFarm maximizes vertical space, making it adaptable to environments of all sizes.









Smart Design Meets Versatility.

















Seamless Automation and Effortless Maintenance.







Growing Green, Inside and Out.

Our FlaxFarm is rooted in sustainability, reflecting our commitment to eco-conscious living:

Eco-Friendly PlantPods

Biodegradable coco fiber pots filled with a recycled substrate mix and slow-release nutrients.

Water Efficiency

Hydroponic cultivation reduces water usage by up to 95% compared to traditional farming.

Sustainable Production

Designed and manufactured in Vegger's production facility in the Netherlands to reduce carbon emissions and promote a circular economy.











Your Garden, Simplified.

Take the guesswork out of gardening with the **VeggerConnect** app, designed to seamlessly integrate with your FlaxFarm system. Managing a thriving indoor garden has never been easier.

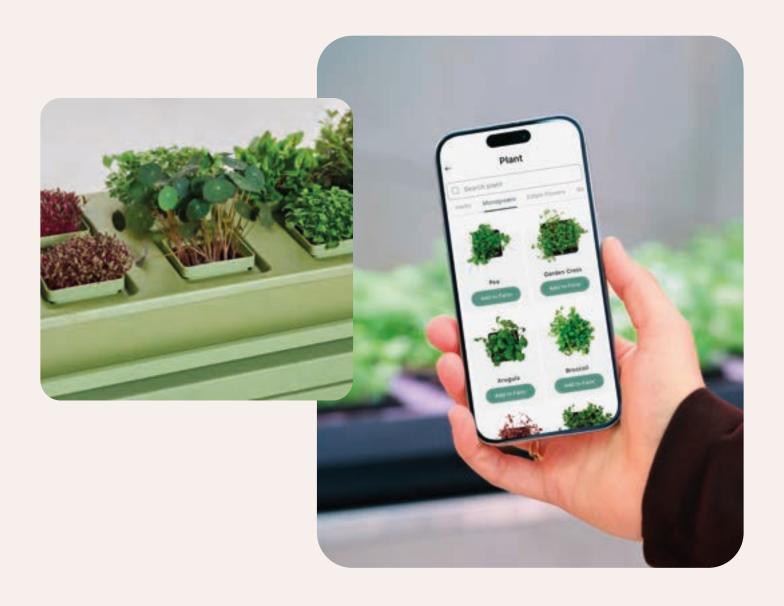
Track Growth Cycles Stay updated on your plants' progress with detailed

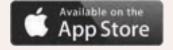
timelines and alerts.

Easy Ordering Reorder PlantPods with just a few taps.

Direct SupportAccess expert advice and troubleshooting whenever you

need it.







Technical Specifications

Vegger's FlaxFarm systems are designed with precision engineering and advanced features, delivering high performance and reliability in indoor gardening solutions.

Key Features:

Advanced Hydroponic Technology:

A soil-free cultivation system reduces water usage significantly compared to traditional farming. The hydroponic setup eliminates the need for chemical fertilizers, ensuring clean and sustainable plant growth.

Integrated Ventilation System:

Built-in fans and airflow systems regulate temperature and humidity, creating an optimal microclimate that promotes healthy, pest-free plants.

Plug-and-Play Installation:

Simple plug connections for both electrical components and piping make setup fast and hassle-free. Systems can operate independently or integrate with existing infrastructure.

Materials and Customization:

Constructed from electro-galvanized, powder-coated, or stainless steel finishes, with options for matte or glossy textures.

Customization with any RAL color is available, ensuring seamless integration with your design vision.

Modularity and Scalability:

Systems are modular, allowing for flexible configurations, including linear, L-shaped, or C-shaped layouts.

Expand seamlessly by adding new units to grow your installation without interrupting current setups.



Product Quality and Assurance.

Premium-Grade Components for Reliability:

Vegger collaborates with industry-leading suppliers to ensure the highest quality and durability of its systems.

Our partners include:



Advanced LED technology for energy-efficient lighting.



High-performance water pumps for reliable irrigation.



Precision-engineered electrical components for seamless operation.

Certifications:



RoHS

Restriction of Hazardous Substances Directive



CE Marking

European Conformity



UKCA

United Kingdom Conformity Assessed

EMC Compliance

Electromagnetic Compatibility Directive

Technical Durability & Warranty:



Expected Lifespan

Designed to exceed financial depreciation timelines, with key components lasting up to 10 years.



Warranty Terms

Comprehensive warranties covering LED systems, pumps, and connectors (up to 5 years for core components).

By leveraging trusted suppliers, rigorous certifications, and long-lasting components, Vegger guarantees quality, reliability, and peace of mind for all installations.



Let's Grow Together.

Discover how Vegger can transform your space into a vibrant, sustainable green oasis.



The Netherlands

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