

See the **payback** before
you talk to sales.

Indicative price bands, a worked ROI example and crop economics — the transparency our competitors keep behind a quote form.



Where our pricing sits

Turnkey indoor-farm pricing spans a wide band. We sit in the value middle — engineered and serviced, below premium-Western cost. Figures below are market-indicative for orientation; every project is engineered and quoted to specification.

FACTORY-DIRECT CHINA	◆ AEROPONICS.FARM	PREMIUM WEST / SAAS
\$30–45k	value band	\$150k+
40-ft container farm, generic, no service.	Engineered, serviced, localized — below premium West.	Plus recurring software subscription.

Indicative starting points by system

SYSTEM FAMILY	TYPICAL ENTRY CONFIGURATION	INDICATIVE CAPEX
Microgreens & sprouts	Modular room + germination chambers	from ≈ \$25k
Aeroponic rack line	Per m² of growing surface	≈ \$850–1,100 / m²
Vertical farm module	Automated, ~120 m² footprint	from ≈ \$110k
Container farm (40 ft)	Turnkey, engineered & serviced	≈ \$55–110k
Climate & automation	Controller + sensors + software	on configuration
Deep-processing line	Powder / extraction add-on	project-based

Indicative only – for orientation, not a quotation. Prices depend on crop, climate, area, automation level, certification (SASO/SABER, ESMA, CE) and Incoterms. Contracting & shipping via our Türkiye-based trading house; EXW / FOB / CFR / DAP available.

ROI — a 200 m² microgreens farm

The same model that runs live on our website. Illustrative coefficients; your real numbers depend on local produce prices and energy cost.

Inputs & assumptions

Growing area	200 m ²
Crop	Microgreens
Yield	35 kg / m ² · mo
Sell price	\$12 / kg
Operating margin	≈ 55%
Indicative CAPEX	≈ \$200,000

Output 7,000 kg / mo
Revenue \$84,000 / mo
Gross margin \$46,200 / mo

Indicative payback

≈ 4.3 months

Crop economics reference (indicative)

CROP	YIELD KG/M ² · MO	INDICATIVE \$/KG	REV \$/M ² · MO
Microgreens	35	12	420
Leafy greens	18	4	72
Herbs	12	14	168
Microgreens — best margin	35	12	420

Microgreens carry the fastest payback and highest revenue density — which is why we recommend it as the entry crop. Deep-processing (powders/extracts) raises margin further and is quoted separately.

Get your numbers Send crop + climate + area → an engineered configuration and price band within 24 h. aeroponics.farm · hello@aeroponics.farm · [@aeroponics_farm](https://www.aeroponics.farm)