



The Kalliergo Difference

Our steel tunnels are available in both installed and DIY versions. The steel frames are rolled instead of bent to provide additional reinforcement. In order to enhance resilience and longevity, we place our arches closer together at 1.5m intervals instead of 3m as most competitors. The Premium Option Tunnels are equipped with hail netting over the plastic covering to provide additional protection.

Tunnel Advantage

Tunnels are commonly seen as a tool for extending the growing season, but that's just part of their benefits. Covered growing areas offer year-round protection for plants against elements like rain, pests, frost, wind, and even soil splashes during heavy rainfall.

Our Tunnels



Covering & Protection

Our Plastic and Premium tunnels feature a covering of 200-micron plastic that is UV treated, antibacterial, infra-red thermal treated, and light-diffusing.

Strenght and Endurance



To improve UV stability and shield the steel, we apply a UV paint blend to the frames. These tunnels are ideal for vegetable trellising, built to be durable & rigid

Options Available

- · Tunnel lengths range from 4.5m to 30m.
- Our tunnels come in two widths:
 - o 4.2m Wide x 2.4m High
 - o 5.0m Wide x 2.6m High

GET IN TOUCH

www.kalliergofarming.com info@kalliergofarming.com



KALLIERGO TUNNEL **PRICES AUGUST** 2024

15mL x 5mW x 2.6H

SHADE NET ONLY OPTION

FULL 40% SHADE NET FRONT AND BACK **CLOSED WITH 40% SHADE NET**

1 X ZIP ENTRANCE

PLASTIC ONLY **OPTION FULL PLASTIC**

COVERING LENGTH **OF TUNNEL NO HAIL NET OVER THE LENGTH** OF TUNNEL FOR

BACK & FRONT CLOSED WITH 40% **SHADE NET 1X ZIP ENTRANCE**

PREMIUM OPTION

FULL PLASTIC COVERING LENGTH **OF TUNNEL** & **HAIL NET OVER** THE LENGTH OF THE PLASTIC HAIL PROTECTION TO HELP WITH HAIL PROTECTION.

BACK & FRONT CLOSED WITH 40% SHADE NET 1X ZIP ENTRANCE

25,450.00

Installed 5m Wide Tunnels

(Free Delivery & Installation 40km Radius from Pretoria Gauteng)

Sizes Show Meter Length x Meter Width x Meter Height

R 14,450.00 R 14,950.00 R

6mL x 5mW x 2.6H 16,950.00

9mL x 5mW x 2.6H R 18,450.00 19,450.00 R 20,950.00

21,450.00 22.950.00 24.950.00 12mL x 5mW x 2.6H R R

23,950.00 R 15mL x 5mW x 2.6H 26,450.00 R 28,950.00 R

37,500.00 R 21mL x 5mW x 2.6H R 39,950.00 R 42,950.00 30mL x 5mW x 2.6H R 45,950.00 R 47,500.00 R 52,950.00

DIY (DO IT YOURESELF) 5m Wide Tunnels

(Delivery to be Arranged or Pick Up in Cullinan Gauteng)

R 12,450.00 13,950.00 R R

6mL x 5mW x 2.6H 14,950.00

21,450.00

R

15,950.00 17,950.00 18,950.00 9mL x 5mW x 2.6H R R

19,450.00 20,450.00 22,000.00 12mL x 5mW x 2.6H R R

23,500.00

R

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KALLIERGO TUNNEL **PRICES AUGUST** 2024

ONLY **OPTION**

SHADE NET

FULL 40% SHADE NET FRONT AND BACK **CLOSED WITH 40%** SHADE NET

1 X ZIP ENTRANCE

ONLY **OPTION FULL PLASTIC** COVERING LENGTH **OF TUNNEL NO HAIL NET OVER** THE LENGTH OF **TUNNEL FOR HAIL PROTECTION**

BACK & FRONT

CLOSED WITH 40% SHADE NET

1X ZIP ENTRANCE

PLASTIC

COVERING LENGTH

HAIL NET OVER THE LENGTH OF THE PLASTIC TO **HELP WITH HAIL** PROTECTION.

PREMIUM

OPTION

FULL PLASTIC

OF TUNNEL

&

BACK & FRONT CLOSED WITH 40% SHADE NET **1X ZIP ENTRANCE**

Installed 4.2m Wide Tunnels (Free Delivery & Installation 40km Radius from Pretoria Gauteng)

Sizes Show Meter Length x Meter Width x Meter Height

R

4.5mL x 4,2mW x 2.4H

10,950.00

11.950.00 R

12,950.00

6mL x 4,2mW x 2.4H

R 9mL x 4,2mW x 2.4H R

R

R

12,950.00 16,450.00

R

13,950.00 16,950.00

20,500.00

R R

14,950.00 18,950.00

22,450.00

22,950.00

12mL x 4,2mW x 2.4H 15mL x 4,2mW x 2.4H

19,950.00 R 21,950.00 R

20,500.00 23,950.00 R

R R

25,950.00 47,950.00 R

30mL x 4,2mW x 2.4H

15mL x 4,2mW x 2.4H

39,950.00 42,950.00 DIY (DO IT YOURESELF) 4.2m Wide Tunnels

(Delivery to be Arranged or Pick Up in Cullinan Gauteng)

9,500.00 4.5mL x 4,2mWx2.4H R 9,950.00 R R

10,950.00

R 11,950.00 12,450.00 R 13,450.00 R

6mL x 4,2mW x 2.4H

14,000.00 R R 14,950.00 R

R

16,950.00 9mL x 4,2mW x 2.4H

19,000.00

12mL x 4,2mW x 2.4H R 16,950.00 18,500.00 R 19,950.00 R



Tunnel Features

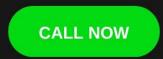
200 Micron UV Greenhouse Plastic

Hail Net Over Greenhouse Plastic for Extra Protection

Summer and Winter Doors Included entrance and Exit Includes Installation, Black Winter Doors Combo and Delivery 40km Radius from Pretoria

R 44,995.00

August 2024 Price Subject to Change Without Prior Notice

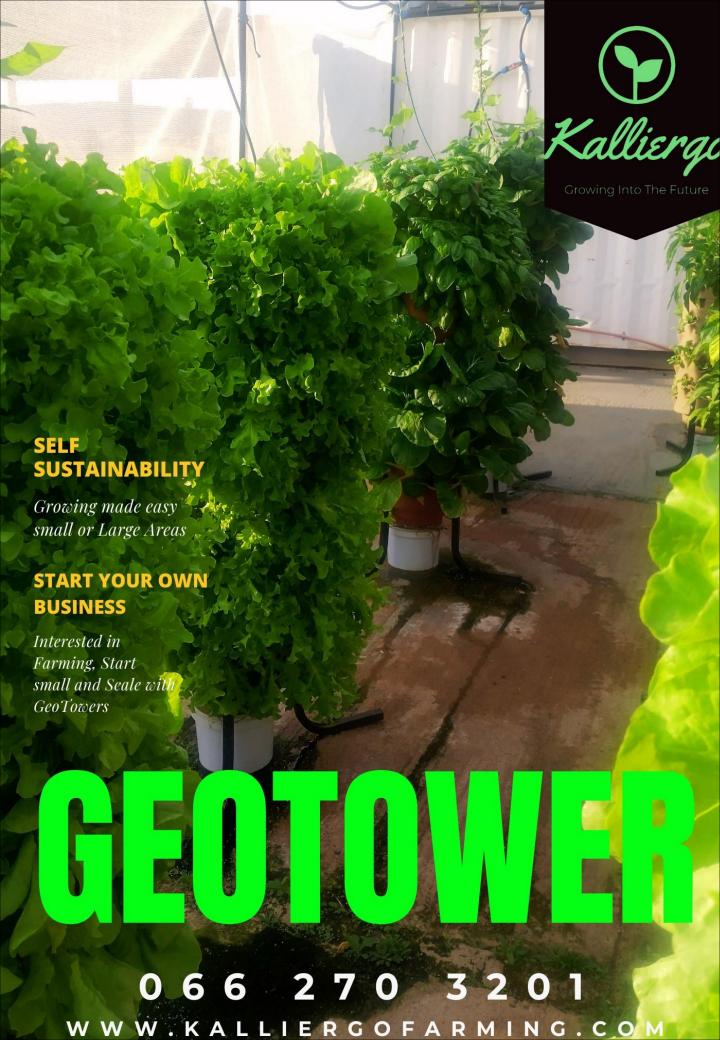




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066 270 3201





GeoTower[™]

Building on the success from the Gen2 Towers Kalliergo Developed the Gen3 GeoTowers.

Developing GeoTowers that can give you Higher amounts of plants and also Higher Yields. The Tower is almost double in width from where the Gen2 Towers was and also giving the end consumer more root area for the Plants to grow in .

But keeping form and function into consideration for the Tower.

The Gen3 GeoTowers are built by one of the most Experienced Molding Companies in South Africa

Utilizing some of the most advanced machinery systems available in South Africa

Keeping Client and Material Quality in mind, Made from the Same Materials that fresh water tanks are made from

We have been using a slow release fertilizer since August 2023 and results have been satisfactory

- The most reliable and effective way to make the availability of nutrients coincide with plant requirements is by controlling their release into the soil solution, using controlled release fertilizers. This is accomplished by encapsulating fertilizer granules in a polymeric coating,
 - A single pre-planting application of controlled release fertilizer (CRF) can fill a crop's nutritional requirements throughout its growth season, designed to feed plants continuously, at maximum nutrient uptake efficiency. The controlled release fertilizers save labor and application costs, enable application independent of the irrigation system, and require no sophisticated equipment.
- The controlled release fertilizers granules are applied to the Growing Medium, the coating acts as a semi-permeable barrier that allows continuous release of nutrients to the root zone.

GeoTower™ Gen3

Small GeoTower™

up to 33 Plant Grow Area, Plant Species Dependant

R1500 With Slow Release Fertilizer & Growing Medium

R 1195 No Growing Medium or Fertilizer

Large GeoTower™

with Growing Medium up to 66 Plant Grow Area, Plant Species Dependant

R2500 With Slow Release Fertilizer & Growing Medium

R2099 No Growing Medium or Fertilizer

- GeoTower does not have a water pump to circulate water, the Tower uses a Coco Peat Growing Medium, Watered Manually from the top with a Hose or other preferred Watering methods
- •Tower has 33 or 66 Grow holes
- On top of Tower can Also Act as a growing Area for Plants
- Easy Access to All Plants, Top of Large Tower can be Turned
- Affordable, Moveable and Cost-Effective solution
- •Made from a UV Stable Plastic
- •Manufactured to the Highest Quality



