2024



Greenhouse in the Snow



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Greenhouse in the Snow Contact Information

Greenhouse in the Snow 1114 West 2nd St. Alliance, NE 69301

308-760-9718

greenhouse.qanda@gmail.com

www.greenhouseinthesnow.com

Come see us in person!
Book a tour of the
greenhouse via our
website or give us a call
and schedule today! It is
definitely worth the visit:)



Greenhouse in the Snow Geothermal Greenhouse Kit

Geothermal Greenhouse Kit



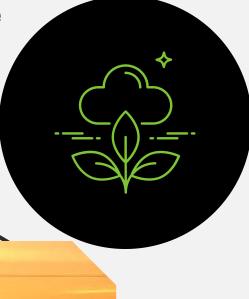
All kits are 17' wide

The smallest kit offered is 54' long & we increase in 6' increments in length



96' and 102' long are the most efficient sizes









Cheaper than sourcing the same size of conventional greenhouse **PLUS** the added bonus of heating/cooling efficiency and **YEAR-ROUND** growing ability!



Kits contain the

- complete metal frame
- polycarbonate sheeting
- all screws/washers & joints/plates to put it together
- a complete step-by-step guide
- unlimited tech support via phone & email
- a materials list of the items you need to purchase locally to finish your greenhouse build



Kits are offered as bare steel or galvanized - galvanizing doubles or triples the lifetime of the greenhouse depending on your humidity levels







The kit does not include the blowers with motors and thermostats for the air-to-air system tubes. We do keep them in stock, and they are available for purchase as an option on the greenhouse kit.



Blowers with motors & thermostats, galvanizing, freight and many other options are offered with the greenhouse kits for additional costs

Contact us today to request your quote! You can request via email at:

greenhouse.qanda@gmail.com

Via phone at 308-760-9718

Or on our website at:

www.greenhouseinthesnow.com/request-a-quote

Automatic Vent System

View a DEMO at https://photos.app.goo.gl/jz8YZ4dkvCTJ4B4q7

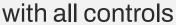
Automatic Vent System (2 vents/system)



One vent on each end of greenhouse



Controlled by thermostat (wifi compatible) to automatically open and shut as needed & come





Pan is not flat, so it sheds water

\$5,371.1<u>2</u>*

*NOTE: Does not include shipping. Shipping is calculated at time of shipment.



*Prices Subject to Change at Any

Evaporative Cooling Wall

Evaporative Cooling Wall

Uses combination of air, water, and evaporation to add cool,

humid air to the greenhouse

environment

Ships straight from manufacturer

The heat of the greenhouse is used to evaporate water, turning it into vapor and assisting in cooling the greenhouse

\$2,940.80



Retaining Wall Planters

Retaining Wall Planters

Extra growing space

Great for smaller plants

Awesome for planting pollinator attractants

Can add to as much or as little of retaining wall as you want

Made out of galvanized steel

\$75.12/strip of three



Geothermal Exchange System Liquid to Air

Liquid-to-Air System - instead of Air-to-Air Tubes (Field Drainage Tiles)



Operate geothermally despite high water tables



Smaller trenches than the air-to-air tube system



Closed-loop, utilizing nontoxic antifreeze, circulating it through to a heat exchanger



\$5,547.62



For 54' - 84' long greenhouses

\$6,434.86



For 90' - 126' long greenhouses

Please contact us.

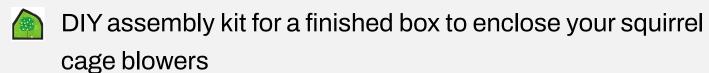


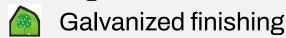
For 132' - 150' long greenhouses



Blower Box for Squirrel Cage Blowers

Blower Box

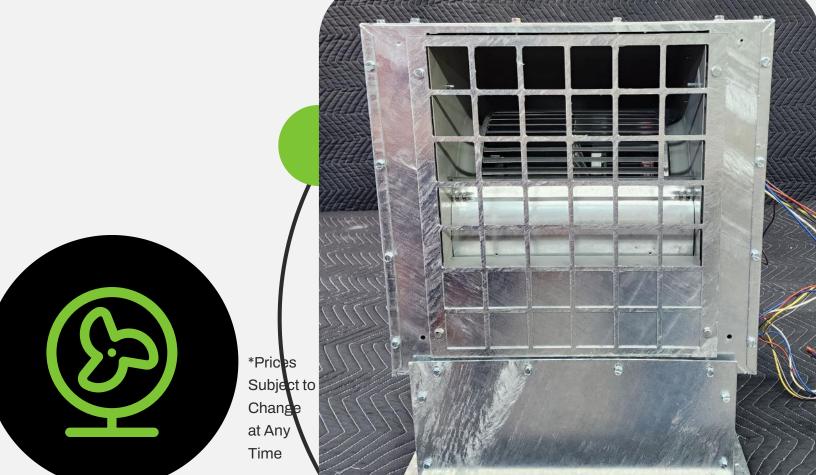




Complete with screws & instructions

\$298/box

*NOTE: Does not include shipping. Shipping is calculated at time of shipment.



Cross Members & Attachments for **Engineered Retaining Wall**

Engineered Retaining Wall Sets



Set includes cross member & two hangers to attach them to retaining wall posts



Cross members offered in bare steel or galvanized steel



Composite and wood posts (as pictured) are not included

\$119.58/set for Non-**Galvanized** \$132.25/set for Galvanized

*NOTE: Does not include shipping. Shipping is calculated at time of shipment.

