

WHY BUY? WHEN YOU CAN GROW.



ISRAEL

GREEN HOUSES
&
GARDEN
GAZEBOS

GREEN HOUSE: A GREAT HARVEST AND A GREAT NEW HOBBY

AGRIMA

ROOFS AND FAÇADE SYSTEM

About us:

Agrima works around the steel structure, Roofing work, Project management and also Agrima associates with Palram of Israel-Global Leader in Polycarbonates.

Agrima brings wide range of polycarbonate products and solutions to the Indian construction needs.

AGRIMA

WHY GREEN HOUSES?

- Go organic, stay Healthy
- Little space, more yield.
- Avoid the peak rates of vegetable by growing it in your green house.
- Go green and breathe fresh.
- Opportunity for a gardening enthusiast in urban areas.
- Hassle free construction.
- Ideal growing condition for plants and saplings.
- Prevents vandalism.
- Avoids access to pests.

GAZEBOS



10X10= 100 Sq. feet



10X10= 100 Sq. feet



12X 12= 144 Sq. feet



12.8X14.8= 190 Sq. feet



14X9.5= 133 Sq. feet



13.6X11.8= 160 Sq. feet

GREEN HOUSE & GAZEBOS

Our products are among most popular models, merging *practical design, aesthetics and durability*. Its functional design offers simple assembly and easy daily use. The *rust-resistant Aluminum frame and crystal-clear, virtually unbreakable Polycarbonate panels* make greenhouses maintenance-free and highly durable, capable of *withstanding extreme weather conditions* for many years of gardening use.

APPLICATIONS:

- Used as a garden area
- Used to add up extra space to your home
- Used as a resting place in the evening
- Used as a kids room
- Used to host small family gathering.
- Used at the terrace top as dinning space.

ACCESSORIES:



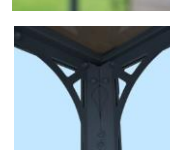
GUTTER AND
GUTTER
HEADS



ANCHORING
AND FOOT
PADS



INTEGRATED
RAILS



ALUMINIUM
STRUCTURE

GREEN HOUSES

The Green Houses are available in various sizes



10*12=120 sq.feet



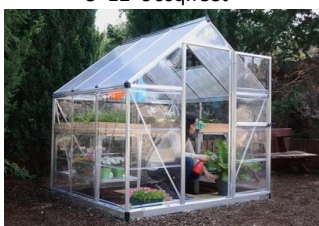
8*12=96sq.feet



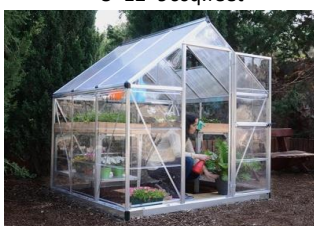
8*12=96sq.feet



6*4=24 sq.feet



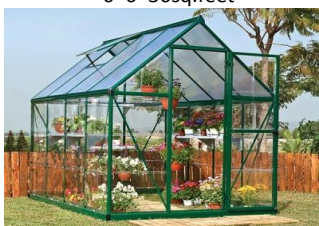
6*6=36sq.feet



6*8=48 sq.feet



6*10=60 sq.feet



6*12=72 sq.feet



6*14=84 sq.feet

Be it a first time gardener or an expert, the green house product range helps in building a dream garden

ISRAEL AGRICULTURE:

Green house are widely being used in agricultural field at Israel. This has resulted in growth of the Israel agriculture. Green houses are climate controlled. Green Houses have a variety of applications, the majority being, off-season growing of vegetables, floriculture, planting material acclimatization, fruit crop growing and plant breeding and varieties improvement. Green Houses are built of a Polycarbonate wherein crops are grown under a favourable artificially controlled environment and other conditions viz. temperature, humidity, light intensity, photo period, ventilation practices throughout the season irrespective of the natural conditions outside.



ACCESSORIES:



SHADE NET



ANCHORING



PLANT
HANGERS



STEEL WORK
BENCH



MANUAL
VENT



SIDE LOUVER
WINDOW



AUTOMATIC
LOUVER
OPENER



AUTOMATIC
VENT



TRELLISING
KIT



HEAVY DUTY SHELF



AGRIMA ROOFS AND FACADE SYSTEM

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