

PRODUCT  
**KROSAGRO**

GARDEN POLYTUNNELS

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## Who are we?

Krosagro is a leading polytunnel manufacturer on the European market for both private gardeners and professional growers. Our modern approach to agriculture and years of experience in the industry allow us to design innovative and effective solutions tailored to the individual needs and requirements of our clients. We attach great importance and care to our products made of high quality steel pipes and profiles, guaranteeing excellent performance and long service life of polytunnels. Thanks to this dedication, Krosagro structures are reliable, have high resistance to unfavorable atmospheric conditions, are durable and environmentally friendly. Krosagro's wide range of products enables you to adapt your gardening greenhouse to your crops in terms of design and finish.





Over 20 years on the market

1997

2017





# Single vegetation polytunnel

Polytunnels are used to extend the growing season of various kinds of vegetables, fruits and flowers. Single vegetation hobby tunnels are small structures ideal for private users, small gardeners and growers. Foil tunnels neutralize adverse weather conditions such as low temperatures, strong winds, heavy snow, rain or hail, and also provide protection from pests. They also guarantee a high quality of harvested crops in a relatively short time.

## SOLID CONSTRUCTION

Krosagro tunnels are made of galvanized and hot-dip galvanized pipes. Galvanized steel is an excellent protection from corrosion and significantly extends the service life of the tunnel. The greenhouses are covered with UV-2 or UV-5 foil. Each Krosagro construction can be extended by any number of arches, and it is also possible to equip the tunnel with additional doors. The main advantage of garden tunnels is their practicality. They require little maintenance and are easy to assemble and disassemble. The tunnel construction is resistant to extremely high and low temperatures, therefore dismantling it for winter is not necessary. Just make sure to remove the plastic cover, dry it and store it in a sheltered area





# Multi vegetation polytunnels

Multi vegetation tunnels are ideal for home gardens or plots. They are very practical, their maintenance is trouble free and does not generate extra spending. They are easy to install and show long term resistance to corrosion. Structures are made of galvanized and hot-dip galvanized pipes.

## SIDE VENTILATION SYSTEM

An innovative solution, such as the side ventilation system, ensures optimum air circulation inside the facility. The use of double side ventilation system enables proper ventilation for plants as well as several harvests of various plants within a year under favorable conditions. Tunnel ventilation also allows you to control temperature inside the greenhouse – this is particularly important for plants that do not tolerate high temperatures





# Mini tunnels

Ground based or directly anchored into the ground, these mini plastic tunnels are a new product in the Krosagro range. The steel tubes at the base of the structure ensure stability. The structure can be moved from place to place thanks to its light weight. This small but solid construction has been galvanized during production, giving it high resistance to corrosion. The standard foil cover is a transparent plastic with a 95% light transmittance, providing plants with optimum light under cover. Designed by Krosagro, these gardening tunnels are structures creating comfortable and safe conditions for plant development at every stage of growth. The cover protects vegetables and fruits against unfavorable weather conditions, enabling them to develop fully. Mini tunnels are especially popular among gardeners growing strawberries, wild strawberries and flowers.

- STABLE CONSTRUCTION
- MOVABLE STRUCTURE
- TRANSPARENT FOIL WITH A 95% LIGHT TRANSMITTANCE
- HIGH RESISTANCE TO CORROSION

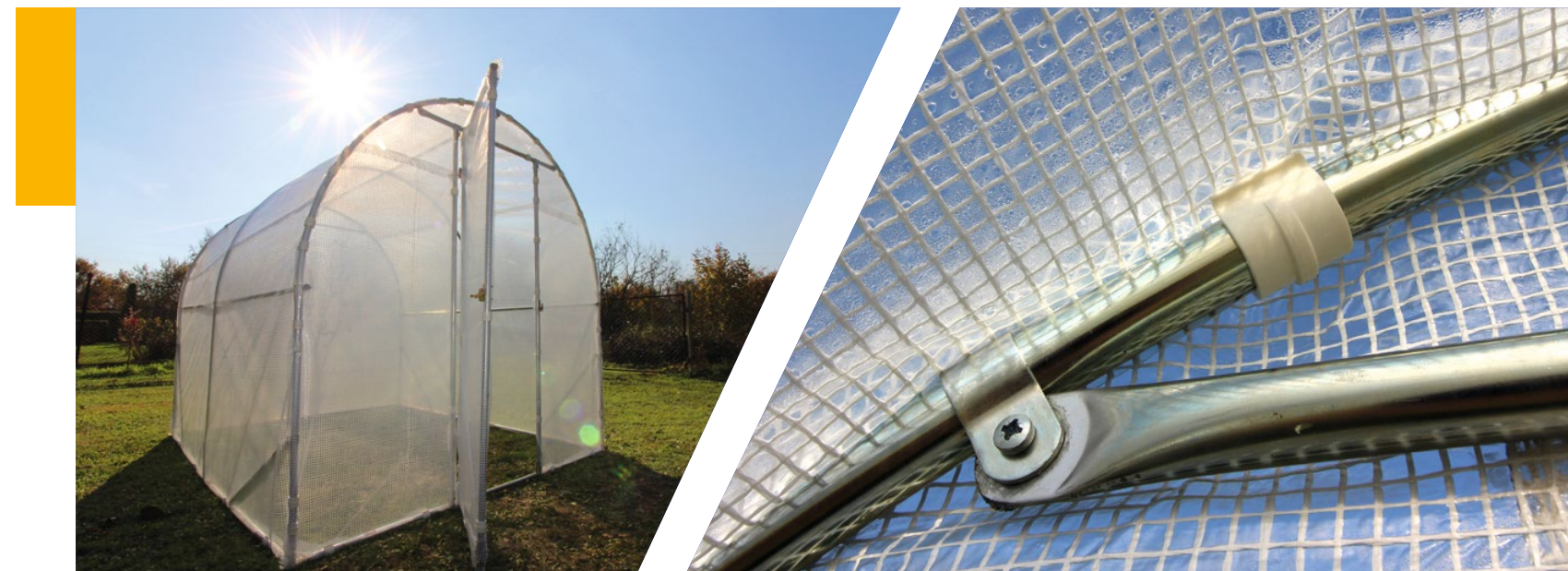




# Light garden tunnels

Light garden tunnels are made using other components than standard Krosagro tunnels. The construction is made of galvanized steel and hot-dip galvanized steel pipes. The tunnel is covered with strong foil, reinforced with a mesh to protect it against tearing and mechanical damage. These tunnels are especially popular among gardeners who do not avail of large gardens – these small and handy tunnels have been designed to fit into a small plot without any difficulty. Thanks to their small weight and mobility, if you need to change their location, they can be moved to a different place.

- STABLE CONSTRUCTION
- REINFORCED FOIL
- SIMPLE INSTALLATION
- FOLDING DOOR OR LEAF DOOR





Single and multi-vegetation polytunnels				
Width (m)	Height (m)	Length (m)	Distance between bows (m)	Door size (m)
2,00	2,00	2,50; 3,75; 5,00; 6,25; 7,50; 8,75	1,25	1,80x0,90
3,00	2,15	2,50; 3,75; 5,00; 6,25; 7,50; 8,75	1,25	1,80x0,90
4,00	2,40	3,75; 5,00; 6,25; 7,50; 8,75; 10,00	1,25	1,80x0,90

Mini tunnels ground based				
Width (m)	Height (m)	Length (m)	Distance between bows (m)	Tube diameter (mm)
0,80	0,80	2,50; 3,75; 5,00; 6,25; 7,50; 8,75; 10,00	1,25	18 x 1,00

Mini tunnels to be anchored				
Width (m)	Height (m)	Length (m)	Distance between bows (m)	Tube diameter (mm)
0,80	0,50	2,50; 3,75; 5,00; 6,25; 7,50; 8,75; 10,00	1,25	18 x 0,80
0,80	0,50	2,50; 3,75; 5,00; 6,25; 7,50; 8,75; 10,00	1,25	14 x 0,80

Light garden tunnels				
Width (m)	Height (m)	Length (m)	Distance between bows (m)	Door size (m)
2,00	2,00	2,50; 3,75; 5,00; 6,25	1,25	1,85 x 0,70
2,40	3,00	2,50; 3,75; 5,00; 6,25	1,25	1,85 x 0,90





## CONTACT

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