



Air domes for workshops and storage facilities

Based in Slovenia, **DBS Engineering** is a leading company specializing in the production and installation of advanced air domes. With years of experience and a commitment to innovation, we specialize in providing cutting-edge solutions tailored to the needs of diverse industries.

Why Choose an Air Dome?

An Air Dome is a modern, inflatable structure that offers a range of benefits, including:

Quick Installation: Air Domes can be assembled and operational in just a few days, saving time and reducing costs

Energy Efficiency: Advanced insulation and smart systems ensure minimal energy consumption

Customizable Design and Use: From size to features, every Air Dome is tailored to meet your specific requirements

Versatile Uses of Air Domes:

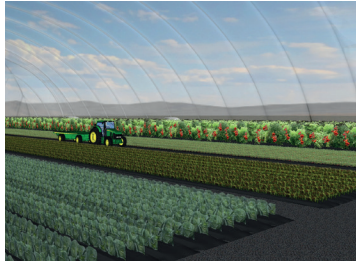
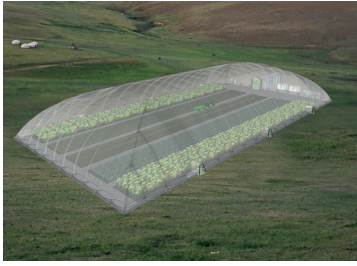
Applications in Sports:

- football
- tennis
- basketball
- paddle
- swimming
- multisport
- ...

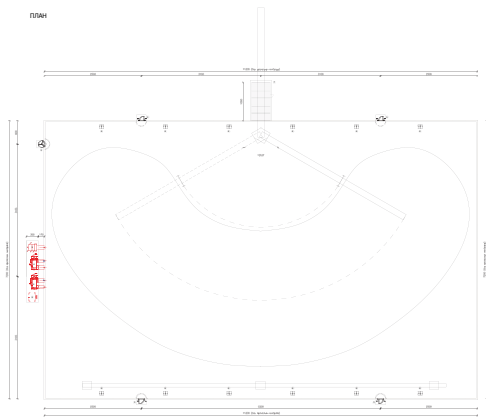
Industrial and Commercial Use:

- storage and logistics
- industrial facilities
- commercial events
- emergency and temporary use
- agriculture and horticulture
- ...

AIR DOME FOR AGRO-INDUSTRY



AIR DOME FOR MINING



Key features of using air domes for workshop and storage facilities:

- lightweight structure

Requires minimal impact during construction, making it a more environmentally friendly and cost-effective option

- quick installation

Fast and efficient assembly on-site, reducing downtime and getting your facility up and running quickly

- suitable for any environment

Air Domes are designed to withstand a variety of environmental conditions, making them adaptable to different climates and locations

- customizable size

Tailored to fit your available land area, ensuring optimal use of space.

- flexible applications

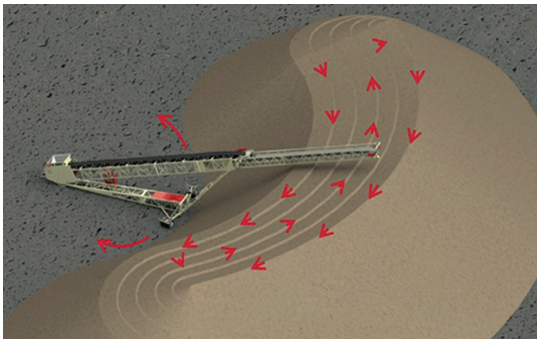
Can be customized for different storage needs, including features such as higher illumination, humidity control, cooling systems, and flue exhaust accessories

- cost-effective solution

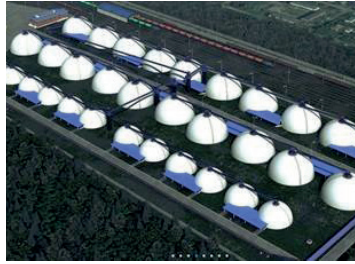
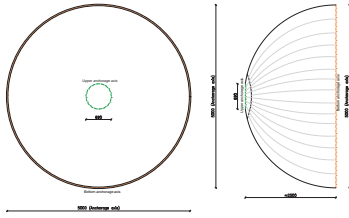
Offers an excellent price-to-performance ratio compared to traditional building structures, providing significant savings

- versatile storage options

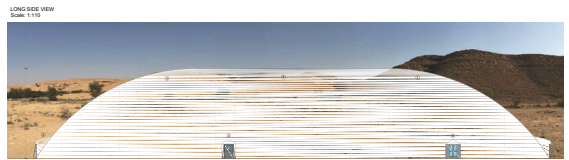
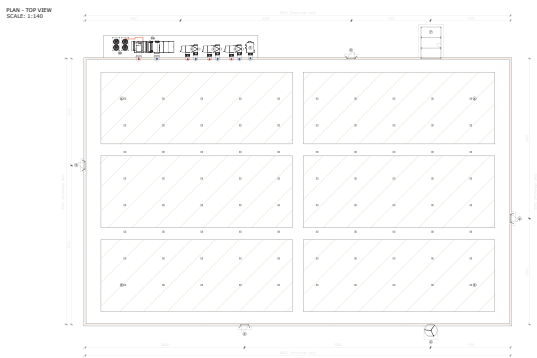
Ideal for storing a wide range of materials, including food products, equipment, parts, bulk cargo, and more.



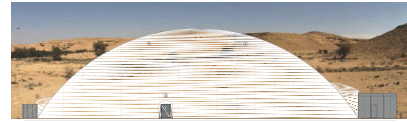
AIR DOME STORAGE FACILITY FOR CROPS



AIR DOME STORAGE FACILITY FOR ALMONDS



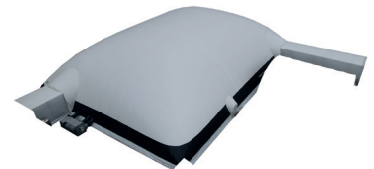
LONG SIDE VIEW
Scale: 1:110



SHORT SIDE VIEW
Scale: 1:110



AIR DOME FOR INDUSTRY



confidential project details

INSTALLATION TIME

As little as
5 - 14
days

COST SAVINGS

Up to
50%
less than
traditional
buildings

ENERGY EFFICIENCY

Reduces
energy
consumption
by
30-40%

STORAGE CAPACITY

Large open
spaces without
supporting
structures or
columns

WEATHER RESISTANCE

Withstands
high winds
and
temperatures
ranging from
**-40°C to
+70°C**

VERSATILE STORAGE

Suitable for
storing food,
equipment,
machinery,
and
bulk cargo