

# Gutter Connected Commercial Greenhouse Market - Forecasts from 2019 to 2024

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## Abstracts

The gutter connected commercial greenhouse market is projected to grow at a CAGR of 7.77% by 2024. The popularity of gutter connected greenhouses is growing among the nursery crop growers, emanating the market growth during the forecast period. The growing demand for horticultural crops with a rising global population is further emanating the market growth during the forecast period. However, the practice of traditional farming may pose a threat to restraining market growth during the forecast period. Region-wise, Europe is expected to hold a significant market share followed by the Middle East and Africa, which is expected to be the fastest growing market during the forecast period.

### DRIVERS

Growing demand for horticultural crops.

Rising urbanization.

### RESTRAINTS

Prevalence of traditional agriculture.

### INDUSTRY UPDATE

On May 2019, SMART CANNABIS INC announced the securing of a contract for expansion on the cannabis cultivation site in Yolo County, California. The company's primary subsidiary, Next Generation Farming, retrofitted 8 greenhouses recently and installed the company's SMART App. The expansion project will be including 60,000

square feet of the company's new, repetition of the SMART by the Design Gutter Connect Series which will be specifically modified for the mitigation of the threat of airborne hemp seed cross-pollinating with the cannabis crops.

The major players profiled in the global gutter connected commercial greenhouse market include GGS Structures Inc., DeCloet Greenhouse Manufacturing Ltd., Paul Boers Ltd., BW GLOBAL Structures Inc., Golden Pacific Structures, Inc. (Rough Brothers, Inc.), HARNOIS INDUSTRIES, and Westland Greenhouse Solutions.

## Segmentation

The gutter connected commercial greenhouse market has been analyzed through the following segments:

### By Technology

Low-Tech

Medium-Tech

High-Tech

### By Application

Fruits and Vegetables

Flowers and Ornamentals

Nursery Crops

### By Geography

North America

USA

Canada

Mexico

South America

Brazil

Argentina

Others

Europe

Germany

France

United Kingdom

Spain

Others

Middle East and Africa

Saudi Arabia

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Others

Asia Pacific

China

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South Korea

India

Others

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