

# Global Central Pivot Irrigations System Market: Size, Trend, Share, Opportunity Analysis & Forecast, 2014–2025

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## Abstracts

Central pivot irrigation system is method of crop irrigation, in which crops are watered by means of a sprinkler by an equipment rotating around a pivot. It creates a circular irrigation pattern, which is easy to notice. Latest center pivots are sophisticated and electrically powered, leaving behind water powered irrigation systems to cover larger ground and create much larger force. Central pivot irrigation system market is expected to grow at CAGR of 15.4% during the forecast period (2017–2025).

The global central pivot irrigation systems market is segmented on the basis of crop type, field size, mobility, component, and geography. On the basis of crop type the market is divided into cereals and oilseeds & pulses. Based on field size the market is classified into small, medium, and large. Based on mobility the market is bifurcated into stationary and mobile. Based on component it is divided into span, pivot points, drive train, control panel, and sprinkler drop. Geographically, it is analyzed across North America, Europe, Asia pacific, and LAMEA.

Market dynamics

Drivers

Need for maximum yield and superior quality crop

Efficient management of water resources during draught.

Maximum return on investment compared to other systems.

## Restraints

High initial investment

Need for regular maintenance

## Key players

The key players in central pivot irrigation system include Valmont Industries, T-L Irrigation Company, Lindsay Corporation, Alkhorayef Group, Netafim Limited, Rainfine (Dalian) Irrigation Co., Ltd., GrupoFockink, Jain Irrigation Systems Limited, and Bauer GmbH, Roehren- und-Pumpen work.

## Key takeaways

## Market landscape

### By Crop Type:

Cereals

Corn

Oilseeds & Pulses

Soybean

### By Field Size:

Small Field

Medium Field

Large Field

### By Mobility

Stationary

Mobile

## By Component

Pivot Points

Control Panels

Span

Sprinkler Drop

Drive Train

Tower Drive Wheel and Others

## By Geography

### By Geography

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Spain

Italy

Rest of Europe

Asia-Pacific

China

Japan

India

Australia

South Korea

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

South Africa

Rest of LAMEA

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