

# Global Medical Cyclotron Market Data Survey Report 2025

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# Abstracts

Summary

Medical Cyclotron is a cyclotron that is a type of compact particle accelerator used to produce quantities of radioactive isotopes called positron emitters. Stable, non-radioactive isotopes are put into the cyclotron which accelerates charged particles to high energy in a magnetic field. The stable isotopes then react with a beam to form radioactive isotopes, which are then taken from the cyclotron, transformed into positron-emitting radiopharmaceuticals (PERs) within the facility's laboratories and are delivered to nuclear medicine where they are used for imaging procedures. Cyclotrons are a clean nuclear technology and create very little radioactive waste as a result of their operation.

The global Medical Cyclotron market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications



Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

IBA

GE

Siemens

Sumitomo Heavy Industries

ACSI

**Best Medical** 

Major applications as follows:

Hospital

Institute

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa



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