



# In Depth Assessment on Body Composition Analysis Market CAGR of +12% by 2023: Global Demand, Supply, Cost Structure

*The demand for body composition analyzers has been on the rise due to the growing obese population across the globe.*

HOUSTON, TEXAS, UNITED STATES, May 22, 2018 /EINPresswire.com/ -- The Body Composition Analysis Market to Grow steadily at a CAGR of +12% during the forecast period.

Body Composition Analyzers (BCA) helps in measuring different compounds present within the body and furnishing of their respective values at the point of analysis. Some of the analyzers can project cumulative variations in body composition for a specific period. Moreover, specific BCA can determine an individual's risk of developing certain disease as truncal and abdominal obesity besides skin fold measurements can be used for risk factor analysis in cohort studies for obesity-induced diseases. These factors will promote the growth of BCA in the global market on account of its wide range of applications in the arena of sports, medical research, especially causal association research studies in the disciplines of anthropology, nutrition, epidemiology etc.

A comprehensive analysis of the Global Body Composition Analysis Market has been conducted in this intelligence report. It includes the investigations carried out on the historical progressions, ongoing market scenarios, and future prospects. An accurate data of the products, strategies and market shares of leading companies in this particular market has been mentioned. This report presents a comprehensive overview of the competitive scenario of the global market. The report further projects the size and valuation of the global market throughout the forecast period.

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Companies Profiled in this report includes, GE Healthcare, Geratherm Medical AG, Hologic Inc., InBody Co. Ltd., Iworr Systems Inc., Jawon Medical Co. Ltd., KORR Medical Technologies Inc., Laica SpA, MGC Diagnostics Corporation, Microlife Medical Home Solutions Inc, Mindray Medical International Limited, Mortara Instrument Inc.

The body composition analyzers market is segmented on the basis of product, by end users and region. By product, the market comprises of Bio-impedance analyzers, Dual energy X-ray absorptiometry (DEXA), Skinfold calipers, Air displacement plethysmography (ADP), and Hydrostatic weighing. In 2018, bio-impedance analyzer is estimated to account for the largest share of the body composition analyzer market and is expected to grow at the highest rate during the forecast period. This large share can be attributed to the simplicity, low cost, and better accuracy as compared to other body composition analyzers.

The product and application segments of the global Body Composition Analysis market have also been studied in terms of their growth patterns in the coming years. The top players predicted to exhibit a significant share in the market have further been analyzed in the competitive landscape section of the study.

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This report is a full analysis which includes product type, applications, deployment, verticals, technology and regional segmentation. To gain a clear understanding of the breakdown of the Body Composition Analysis market, the report also reviews the performance of it's in the market scenario, power. The report provides statistics for each key segment of the global market in order to shed light on the development patterns exhibited by the market. Latest figures illustrating the performance of the Body Composition Analysis market are provided in detail in the report in order to provide a granular picture of the market's latest conditions.

For the better understanding of the market, after incoming of the overall market size, the analyst were able to accurately split the market into numerous segments. The broken-down market research report functioned as a basis to recognize the movements of Body Composition Analysis market in the global scenario and double checked data is offered to support every argument.

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## Table of Contents

### Global Body Composition Analysis Market Research Report

Chapter 1	Global Body Composition Analysis Market Overview
Chapter 2	Global Economic Impact on Industry
Chapter 3	Global Market Competition by Manufacturers
Chapter 4	Global Production, Revenue (Value) by Region
Chapter 5	Global Supply (Production), Consumption, Export
Chapter 6	Global Production, Revenue (Value), Price Trend by Type
Chapter 7	Global Market Analysis by Application
Chapter 8	Manufacturing Cost Analysis
Chapter 9	Industrial Chain, Sourcing Strategy and Downstream Buyers
Chapter 10	Marketing Strategy Analysis, Distributors/Traders
Chapter 11	Market Effect Factors Analysis
Chapter 12	Global Market Forecast

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