

Global Desoldering Equipment Supply, Demand and Key Producers, 2024-2030

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Abstracts

The global Desoldering Equipment market size is expected to reach \$ million by 2030, rising at a market growth of % CAGR during the forecast period (2024-2030).

Desoldering equipment is a crucial tool in the electronics manufacturing industry, as it is used to remove solder from electronic components during repair or rework processes. The global market for desoldering equipment is expected to grow steadily in the coming years, driven by the increasing demand for consumer electronics, automotive electronics, and other electronic devices.

One of the key factors driving the growth of the desoldering equipment market is the increasing complexity of electronic components and the need for more precise and efficient desoldering tools. As electronic devices become smaller and more densely packed with components, traditional desoldering methods may not be sufficient to remove solder without damaging the components. This has led to the development of advanced desoldering equipment with features such as adjustable temperature control, vacuum suction, and precision tips for more accurate and efficient desoldering.

Another factor driving the growth of the desoldering equipment market is the increasing adoption of lead-free solder in electronics manufacturing. Lead-free solder is becoming more popular due to environmental concerns and regulations, but it can be more difficult to remove than traditional lead-based solder. This has created a need for desoldering equipment that is specifically designed to work with lead-free solder, further driving the demand for advanced desoldering tools.

In terms of regional market trends, Asia Pacific is expected to dominate the global desoldering equipment market, due to the presence of major electronics manufacturing

hubs in countries such as China, Japan, South Korea, and Taiwan. These countries are home to some of the largest electronics manufacturers in the world, who are constantly looking for advanced desoldering equipment to improve their production processes.

Desoldering equipment is a tool designed for removing misplaced solder from electronic components and circuit boards. Solder, a vital material in electronic assembly, occasionally ends up in the wrong places due to operational errors. Desoldering tools provide a solution to this problem by enabling the removal and reuse of solder, thereby reducing waste and costs.

This report studies the global Desoldering Equipment production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Desoldering Equipment, and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2023 as the base year. This report explores demand trends and competition, as well as details the characteristics of Desoldering Equipment that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Desoldering Equipment total production and demand, 2019-2030, (K Units)

Global Desoldering Equipment total production value, 2019-2030, (USD Million)

Global Desoldering Equipment production by region & country, production, value, CAGR, 2019-2030, (USD Million) & (K Units)

Global Desoldering Equipment consumption by region & country, CAGR, 2019-2030 & (K Units)

U.S. VS China: Desoldering Equipment domestic production, consumption, key domestic manufacturers and share

Global Desoldering Equipment production by manufacturer, production, price, value and market share 2019-2024, (USD Million) & (K Units)

Global Desoldering Equipment production by Type, production, value, CAGR,

2019-2030, (USD Million) & (K Units)

Global Desoldering Equipment production by Application production, value, CAGR, 2019-2030, (USD Million) & (K Units).

This reports profiles key players in the global Desoldering Equipment market based on the following parameters – company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include HOZAN TOOL INDUSTRIAL, Guangzhou Yihua Electronic Equipment, Control Signals, Sorny Roong Industrial, School Science Lab Equipment and Kurtz Ersa, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Desoldering Equipment market.

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2019-2030 by year with 2023 as the base year, 2024 as the estimate year, and 2025-2030 as the forecast year.

Global Desoldering Equipment Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Desoldering Equipment Market, Segmentation by Type

Manual Desoldering Tool

Electric Desoldering Tool

Pneumatic Desoldering Tool

Vacuum Desoldering Tool

Global Desoldering Equipment Market, Segmentation by Application

Electronics

Circuit

Companies Profiled:

HOZAN TOOL INDUSTRIAL

Guangzhou Yihua Electronic Equipment

Control Signals

Sorny Roong Industrial

School Science Lab Equipment

Kurtz Ersa

Key Questions Answered

1. How big is the global Desoldering Equipment market?
2. What is the demand of the global Desoldering Equipment market?
3. What is the year over year growth of the global Desoldering Equipment market?
4. What is the production and production value of the global Desoldering Equipment market?
5. Who are the key producers in the global Desoldering Equipment market?

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