

# **Solar Freezer Market by Type (Solar-Battery Based and Solar-Direct Drive), Capacity (Less than 250 ltrs, 250-500 ltrs, and More than 500 ltrs), and End Use (Medical (hospitals, pharmacies & vaccines, blood banks and others), Household, Infrastructure, Commercial, and Other End Uses): Global Opportunity Analysis and Industry Forecast, 2021–2030**

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## **Abstracts**

The global solar freezer market was valued at \$8.0 billion in 2020, and is projected to reach \$15.5 billion by 2030, growing at a CAGR of 6.9% from 2021 to 2030.

Solar freezers can play a transformative role in improving people's health and socio-economic statuses. Rapid urbanization in developing region and increase in environmental concerns are the key factors driving the demand for solar freezers. Solar freezers are now used in several end-use applications such as households, dairy, research-labs, medicals, and more. It is a freezer that transfers solar energy into thermal energy for providing low temperature. The basic components present in solar freezer include solar array, panel support structure, battery (optional), and freezer. Solar-battery based and solar-direct drive solar freezers are the most common types used in different end-use applications.

Rapidly growing pharmaceutical sector due to COVID-19 pandemic and increased use of solar freezer have created abundant demand for solar freezers across the globe. Rapidly increasing demand for vaccine due to coronavirus pandemic is another factor that is currently driving the global solar freezer market. Additionally, the recreation sector has a huge demand for solar freezer market, as the consumers take their family and friends to various famous places to hangout in RVs and tents, which requires solar

freezer or portable solar refrigerator to preserve the food & beverages for various occasions. The European & American regions have great demand for solar freezer in the recreational sector.

The initial investment cost of this market is huge as most of the patents or components regarding the production of solar freezer are available only in the hands of the big companies. In order to make new products a huge investment must be put into research and development. It also faces a challenge of making the solar freezer affordable at a low price by innovating various technologies. This factor is likely to hamper the sales of solar freezer

The global solar freezer market is segmented on the basis of type, applications, and region.

On the basis of type, the global solar freezer market is segmented into solar-battery based and solar-direct drive. On the basis of capacity, it is divided into less than 250 ltrs, 250-500 ltrs, and more than 500 ltrs. The end uses segment includes medical (hospitals, pharmacies & vaccines, blood banks and others), household, infrastructure, commercial, and other end uses.

Region wise, the market is studied across North America, Europe, Asia-Pacific, and LAMEA. Presently, Asia-Pacific accounts for the largest share of the market, followed by North America and Europe.

The major companies profiled in this report include CONNEXA ENERGY, EcoSolarCool, SunDanzer, Unique Off-Grid Appliances, B Medical Systems, DOMETIC, Dulas, Engel Coolers, KYOCERA, Sure Chill Steca Elektronik, and Vestfrost Solutions

## KEY MARKET SEGMENTS

### By Type

Solar-Battery Based

Solar-Direct Drive

### By Capacity

Less than 250 ltrs

250-500 ltrs

More than 500 ltrs

## By End Use

Medical

Hospitals

Pharmacies & Vaccines

Blood Banks

Others

Household

Infrastructure

Commercial

Other End Uses

## By Region

North America

U.S.

Canada

Mexico

Europe

Germany

France

Italy

Spain

UK

Rest of Europe

Asia-Pacific

China

Japan

India

South Korea

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

South Africa

Rest of LAMEA

Key players in the global Solar Freezer market are:

#### 1.CONNEXA ENERGY

*Solar Freezer Market by Type (Solar-Battery Based and Solar-Direct Drive), Capacity (Less than 250 ltrs, 250-5...*

2.EcoSolarCool

3.SunDanzer

4.Unique Off-Grid Appliances

5.B Medical Systems

6.DOMETIC

7.Dulas

8.Engel Coolers

9.KYOCERA

10.Sure Chill

11.Steca Elektronik

12.Vestfrost Solutions

## Contents

### CHAPTER 1: INTRODUCTION

- 1.1. Report description
- 1.2. Key benefits for stakeholders
- 1.3. Key market segments
- 1.4. Research methodology
  - 1.4.1. Secondary research
  - 1.4.2. Primary research
- 1.5. Analyst tools and models

### CHAPTER 2: EXECUTIVE SUMMARY

- 2.1. Key findings of the study
- 2.2. CXO perspective

### CHAPTER 3: MARKET OVERVIEW

- 3.1. Market definition and scope
- 3.2. Key findings
  - 3.2.1. Top investment pockets
- 3.3. Porter's five forces analysis
- 3.4. Market dynamics
  - 3.4.1. Drivers
    - 3.4.1.1. Increasing demand among the healthcare facilities sectors in off-grid areas
    - 3.4.1.2. Need for the solar refrigeration in Military & Recreation sector
  - 3.4.2. Restraint
    - 3.4.2.1. High Initial Investment costs and ease of conventional refrigeration systems
  - 3.4.3. Opportunities
    - 3.4.3.1. Awareness about the prospects of solar freezer will open up opportunities for the market
- 3.5. Pricing analysis
- 3.6. Value chain analysis
- 3.7. Impact of key regulations on the global solar freezer market
- 3.8. Impact of COVID-19 on the global solar freezer market

### CHAPTER 4: SOLAR FREEZER MARKET, BY TYPE

#### 4.1. Overview

##### 4.1.1. Market size and forecast

#### 4.2. Solar-Battery Based

##### 4.2.1. Key market trends, growth factors, and opportunities

##### 4.2.2. Market size and forecast, by region

##### 4.2.3. Comparative Share Analysis by Country

#### 4.3. Solar-Direct Drive

##### 4.3.1. Key market trends, growth factors, and opportunities

##### 4.3.2. Market size and forecast, by region

##### 4.3.3. Comparative Share Analysis by Country

### **CHAPTER 5: SOLAR FREEZER MARKET, BY CAPACITY**

#### 5.1. Overview

##### 5.1.1. Market size and forecast

#### 5.2. Less than 250 ltrs

##### 5.2.1. Key market trends, growth factors, and opportunities

##### 5.2.2. Market size and forecast, by region

##### 5.2.3. Comparative Share Analysis by Country

#### 5.3. 250-500 ltrs

##### 5.3.1. Key market trends, growth factors, and opportunities

##### 5.3.2. Market size and forecast, by region

##### 5.3.3. Comparative Share Analysis by Country

#### 5.4. More than 500 ltrs

##### 5.4.1. Key market trends, growth factors, and opportunities

##### 5.4.2. Market size and forecast, by region

##### 5.4.3. Comparative Share Analysis by Country

### **CHAPTER 6: SOLAR FREEZER MARKET, BY END USE**

#### 6.1. Overview

##### 6.1.1. Market size and forecast

#### 6.2. Medical

##### 6.2.1. Key market trends, growth factors, and opportunities

##### 6.2.2. Market size and forecast, by region

###### 6.2.2.1. Medical, by end use

###### 6.2.2.1.1. Hospitals

###### 6.2.2.1.2. Pharmacies & Vaccines

###### 6.2.2.1.3. Blood Banks

- 6.2.2.1.4. Others
- 6.2.2.2. Market Size and Forecast by medical end use
- 6.2.3. Comparative Share Analysis by Country
- 6.3. Household
  - 6.3.1. Key market trends, growth factors, and opportunities
  - 6.3.2. Market size and forecast, by region
  - 6.3.3. Comparative Share Analysis by Country
- 6.4. Infrastructure
  - 6.4.1. Key market trends, growth factors, and opportunities
  - 6.4.2. Market size and forecast, by region
  - 6.4.3. Comparative Share Analysis by Country
- 6.5. Commercial
  - 6.5.1. Key market trends, growth factors, and opportunities
  - 6.5.2. Market size and forecast, by region
  - 6.5.3. Comparative Share Analysis by Country
- 6.6. Others
  - 6.6.1. Key market trends, growth factors, and opportunities
  - 6.6.2. Market size and forecast, by region
  - 6.6.3. Comparative Share Analysis by Country

## **CHAPTER 7: GLOBAL SOLAR FREEZER MARKET, BY REGION**

- 7.1. Overview
  - 7.1.1. Market size and forecast, by region
- 7.2. North America
  - 7.2.1. Key market trends, growth factors, and opportunities
  - 7.2.2. Market size and forecast, by type
  - 7.2.3. Market size and forecast, by Capacity
  - 7.2.4. Market size and forecast, by End Use
  - 7.2.5. Market analysis, by country
  - 7.2.6. U.S.
    - 7.2.6.1. Market size and forecast, by type
    - 7.2.6.2. Market size and forecast, by Capacity
    - 7.2.6.3. Market size and forecast, by End Use
  - 7.2.7. Canada
    - 7.2.7.1. Market size and forecast, by type
    - 7.2.7.2. Market size and forecast, by Capacity
    - 7.2.7.3. Market size and forecast, by End Use
  - 7.2.8. Mexico



- 7.2.8.1. Market size and forecast, by type
- 7.2.8.2. Market size and forecast, by Capacity
- 7.2.8.3. Market size and forecast, by End Use

### 7.3. Europe

- 7.3.1. Key market trends, growth factors, and opportunities
- 7.3.2. Market size and forecast, by type
- 7.3.3. Market size and forecast, by Capacity
- 7.3.4. Market size and forecast, by End Use
- 7.3.5. Market analysis, by country
- 7.3.6. Germany
  - 7.3.6.1. Market size and forecast, by type
  - 7.3.6.2. Market size and forecast, by Capacity
  - 7.3.6.3. Market size and forecast, by End Use
- 7.3.7. France
  - 7.3.7.1. Market size and forecast, by type
  - 7.3.7.2. Market size and forecast, by Capacity
  - 7.3.7.3. Market size and forecast, by End Use
- 7.3.8. Italy
  - 7.3.8.1. Market size and forecast, by type
  - 7.3.8.2. Market size and forecast, by Capacity
  - 7.3.8.3. Market size and forecast, by End Use
- 7.3.9. Spain
  - 7.3.9.1. Market size and forecast, by type
  - 7.3.9.2. Market size and forecast, by Capacity
  - 7.3.9.3. Market size and forecast, by End Use
- 7.3.10. UK
  - 7.3.10.1. Market size and forecast, by type
  - 7.3.10.2. Market size and forecast, by Capacity
  - 7.3.10.3. Market size and forecast, by End Use
- 7.3.11. Rest of Europe
  - 7.3.11.1. Market size and forecast, by type
  - 7.3.11.2. Market size and forecast, by Capacity
  - 7.3.11.3. Market size and forecast, by End Use

### 7.4. Asia-Pacific

- 7.4.1. Key market trends, growth factors, and opportunities
- 7.4.2. Market size and forecast, by type
- 7.4.3. Market size and forecast, by Capacity
- 7.4.4. Market size and forecast, by End Use
- 7.4.5. Market analysis, by country

#### 7.4.6. China

- 7.4.6.1. Market size and forecast, by type
- 7.4.6.2. Market size and forecast, by Capacity
- 7.4.6.3. Market size and forecast, by End Use

#### 7.4.7. Japan

- 7.4.7.1. Market size and forecast, by type
- 7.4.7.2. Market size and forecast, by Capacity
- 7.4.7.3. Market size and forecast, by End Use

#### 7.4.8. India

- 7.4.8.1. Market size and forecast, by type
- 7.4.8.2. Market size and forecast, by Capacity
- 7.4.8.3. Market size and forecast, by End Use

#### 7.4.9. South Korea

- 7.4.9.1. Market size and forecast, by type
- 7.4.9.2. Market size and forecast, by Capacity
- 7.4.9.3. Market size and forecast, by End Use

#### 7.4.10. Rest of Asia Pacific

- 7.4.10.1. Market size and forecast, by type
- 7.4.10.2. Market size and forecast, by Capacity
- 7.4.10.3. Market size and forecast, by End Use

### 7.5. LAMEA

#### 7.5.1. Key market trends, growth factors, and opportunities

- 7.5.2. Market size and forecast, by type
- 7.5.3. Market size and forecast, by Capacity
- 7.5.4. Market size and forecast, by End Use
- 7.5.5. Market analysis, by country

#### 7.5.6. Brazil

- 7.5.6.1. Market size and forecast, by type
- 7.5.6.2. Market size and forecast, by Capacity
- 7.5.6.3. Market size and forecast, by End Use

#### 7.5.7. Saudi Arabia

- 7.5.7.1. Market size and forecast, by type
- 7.5.7.2. Market size and forecast, by Capacity
- 7.5.7.3. Market size and forecast, by End Use

#### 7.5.8. South Africa

- 7.5.8.1. Market size and forecast, by type
- 7.5.8.2. Market size and forecast, by Capacity
- 7.5.8.3. Market size and forecast, by End Use

#### 7.5.9. Rest of LAMEA

- 7.5.9.1. Market size and forecast, by type
- 7.5.9.2. Market size and forecast, by Capacity
- 7.5.9.3. Market size and forecast, by End Use

## **CHAPTER 8: COMPETITIVE LANDSCAPE**

- 8.1. Introduction
  - 8.1.1. Market player positioning, 2020
- 8.2. Top winning strategies
  - 8.2.1. Top winning strategies, by year
  - 8.2.2. Top winning strategies, by development
  - 8.2.3. Top winning strategies, by company
- 8.3. Product mapping of top 10 player
- 8.4. Competitive dashboard
- 8.5. Competitive heatmap
- 8.6. Key developments
  - 8.6.1. Business Expansions
  - 8.6.2. Other developments

## **CHAPTER 9: COMPANY PROFILES**

- 9.1. B Medical Systems
  - 9.1.1. Company overview
  - 9.1.2. Key executives
  - 9.1.3. Company Snapshot
  - 9.1.4. Key strategic moves and developments
- 9.2. Connexa Energy
  - 9.2.1. Company overview
  - 9.2.2. Key executives
  - 9.2.3. Company Snapshot
  - 9.2.4. Product portfolio
- 9.3. Dometic
  - 9.3.1. Company overview
  - 9.3.2. Key executives
  - 9.3.3. Company Snapshot
  - 9.3.4. Operating Business Segments
  - 9.3.5. Product portfolio
  - 9.3.6. Business Performance
  - 9.3.7. Key strategic moves and developments

#### 9.4. DULAS

- 9.4.1. Company overview
- 9.4.2. Key executives
- 9.4.3. Company Snapshot
- 9.4.4. Operating Business Segments
- 9.4.5. Product portfolio
- 9.4.6. Key strategic moves and developments

#### 9.5. ECOSOLARCOOL

- 9.5.1. Company overview
- 9.5.2. Key executives
- 9.5.3. Company Snapshot
- 9.5.4. Product portfolio
- 9.5.5. Key strategic moves and developments

#### 9.6. Kyocera

- 9.6.1. Company overview
- 9.6.2. Key executives
- 9.6.3. Company Snapshot
- 9.6.4. Operating Business Segments
- 9.6.5. Product portfolio
- 9.6.6. R&D Expenditure
- 9.6.7. Business Performance
- 9.6.8. Key strategic moves and developments

#### 9.7. SUNDANZER

- 9.7.1. Key executives
- 9.7.2. Company Snapshot
- 9.7.3. Operating Business Segments
- 9.7.4. Product portfolio

#### 9.8. SURECHILL

- 9.8.1. Key executives
- 9.8.2. Company Snapshot
- 9.8.3. Operating Business Segments
- 9.8.4. Product portfolio

#### 9.9. STECH ELEKTRONIK

- 9.9.1. Company overview
- 9.9.2. Key executives
- 9.9.3. Company Snapshot
- 9.9.4. Product portfolio
- 9.9.5. Key strategic moves and developments

#### 9.10. UNIQUE APPLIANCES

9.10.1. Company overview

9.10.2. Key executives

9.10.3. Company Snapshot

9.10.4. Product portfolio

#### 9.11. VESTFROST SOLUTIONS

9.11.1. Company overview

9.11.2. Key executives

9.11.3. Company Snapshot

9.11.4. Product portfolio

## List Of Tables

### LIST OF TABLES

TABLE 01. PRICING ANALYSIS, BY TYPE, 2020–2030 (\$/UNIT)
TABLE 02. PRICING ANALYSIS, BY REGION, 2020–2030 (\$/UNIT)
TABLE 03. GLOBAL SOLAR FREEZER MARKET, BY TYPE, 2020–2030 ('000 UNITS)
TABLE 04. GLOBAL SOLAR FREEZER MARKET, BY TYPE, 2020–2030 (\$MILLION)
TABLE 05. SOLAR FREEZER MARKET FOR SOLAR-BATTERY BASED, BY REGION, 2020–2030 ('000 UNITS)
TABLE 06. SOLAR FREEZER MARKET FOR SOLAR-BATTERY BASED, BY REGION, 2020–2030 (\$MILLION)
TABLE 07. SOLAR FREEZER MARKET FOR SOLAR-DIRECT DRIVE, BY REGION, 2020–2030 ('000 UNITS)
TABLE 08. SOLAR FREEZER MARKET FOR SOLAR-DIRECT DRIVE, BY REGION, 2020–2030 (\$MILLION)
TABLE 09. GLOBAL SOLAR FREEZER MARKET, BY CAPACITY, 2020–2030 ('000 UNITS)
TABLE 10. GLOBAL SOLAR FREEZER MARKET, BY CAPACITY, 2020–2030 (\$MILLION)
TABLE 11. SOLAR FREEZER MARKET FOR LESS THAN 250 LTRS, BY REGION, 2020–2030 ('000 UNITS)
TABLE 12. SOLAR FREEZER MARKET FOR LESS THAN 250 LTRS, BY REGION, 2020–2030 (\$MILLION)
TABLE 13. SOLAR FREEZER MARKET FOR 250-500 LTRS, BY REGION, 2020–2030 ('000 UNITS)
TABLE 14. SOLAR FREEZER MARKET FOR 250-500 LTRS, BY REGION, 2020–2030 (\$MILLION)
TABLE 15. SOLAR FREEZER MARKET FOR MORE THAN 500 LTRS, BY REGION, 2020–2030 ('000 UNITS)
TABLE 16. SOLAR FREEZER MARKET FOR MORE THAN 500 LTRS, BY REGION, 2020–2030 (\$MILLION)
TABLE 17. GLOBAL SOLAR FREEZER MARKET, BY END USE, 2020–2030 ('000 UNITS)
TABLE 18. GLOBAL SOLAR FREEZER MARKET, BY END USE, 2020–2030 (\$MILLION)
TABLE 19. SOLAR FREEZER MARKET FOR MEDICAL, BY REGION, 2020–2030 ('000 UNITS)
TABLE 20. SOLAR FREEZER MARKET FOR MEDICAL, BY REGION, 2020–2030

(\$MILLION)

TABLE 21. SOLAR FREEZER MARKET BY MEDICAL END USE, 2020–2030 ('000 UNITS)

TABLE 22. SOLAR FREEZER MARKET BY MEDICAL END USE, 2020–2030 (\$MILLION)

TABLE 23. SOLAR FREEZER MARKET FOR HOUSEHOLD, BY REGION, 2020–2030 ('000 UNITS)

TABLE 24. SOLAR FREEZER MARKET FOR HOUSEHOLD, BY REGION, 2020–2030 (\$MILLION)

TABLE 25. SOLAR FREEZER MARKET FOR INFRASTRUCTURE, BY REGION, 2020–2030 ('000 UNITS)

TABLE 26. SOLAR FREEZER MARKET FOR INFRASTRUCTURE, BY REGION, 2020–2030 (\$MILLION)

TABLE 27. SOLAR FREEZER MARKET FOR COMMERCIAL, BY REGION, 2020–2030 ('000 UNITS)

TABLE 28. SOLAR FREEZER MARKET FOR COMMERCIAL, BY REGION, 2020–2030 (\$MILLION)

TABLE 29. SOLAR FREEZER MARKET FOR OTHERS, BY REGION, 2020–2030 ('000 UNITS)

TABLE 30. SOLAR FREEZER MARKET FOR OTHERS, BY REGION, 2020–2030 (\$MILLION)

TABLE 31. GLOBAL SOLAR FREEZER MARKET, BY REGION, 2020-2030 ('000 UNITS)

TABLE 32. GLOBAL SOLAR FREEZER MARKET, BY REGION, 2020-2030 (\$MILLION)

TABLE 33. NORTH AMERICA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 34. NORTH AMERICA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 35. NORTH AMERICA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 36. NORTH AMERICA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 37. NORTH AMERICA SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 38. NORTH AMERICA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 39. NORTH AMERICA SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 40. NORTH AMERICA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 41. NORTH AMERICA SOLAR FREEZER MARKET, BY COUNTRY, 2020-2030 ('000 UNITS)

TABLE 42. NORTH AMERICA SOLAR FREEZER MARKET, BY COUNTRY, 2020-2030 (\$MILLION)

TABLE 43. US SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 44. US SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 45. US SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 46. US SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 47. US SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 48. US SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 49. US SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 50. US SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 51. CANADA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 52. CANADA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 53. CANADA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 54. CANADA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 55. CANADA SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 56. CANADA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 57. CANADA SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 58. CANADA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 59. MEXICO SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 60. MEXICO SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 61. MEXICO SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 62. MEXICO SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 63. MEXICO SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 64. MEXICO SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 65. MEXICO SOLAR FREEZER MARKET, BY END USE, 2020-2030



(\$MILLION)

TABLE 66. MEXICO SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030

(\$MILLION)

TABLE 67. EUROPE SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 68. EUROPE SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 69. EUROPE SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 70. EUROPE SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 71. EUROPE SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 72. EUROPE SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 73. EUROPE SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 74. EUROPE SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 75. EUROPE SOLAR FREEZER MARKET, BY COUNTRY, 2020-2030 ('000 UNITS)

TABLE 76. EUROPE SOLAR FREEZER MARKET, BY COUNTRY, 2020-2030 (\$MILLION)

TABLE 77. GERMANY SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 78. GERMANY SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 79. GERMANY SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 80. GERMANY SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 81. GERMANY SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 82. GERMANY SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 83. GERMANY SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 84. GERMANY SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 85. FRANCE SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 86. FRANCE SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 87. FRANCE SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000

UNITS)

TABLE 88. FRANCE SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030  
(\$MILLION)

TABLE 89. FRANCE SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000  
UNITS)

TABLE 90. FRANCE SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000  
UNITS)

TABLE 91. FRANCE SOLAR FREEZER MARKET, BY END USE, 2020-2030  
(\$MILLION)

TABLE 92. FRANCE SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030  
(\$MILLION)

TABLE 93. ITALY SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 94. ITALY SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 95. ITALY SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000  
UNITS)

TABLE 96. ITALY SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 97. ITALY SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000  
UNITS)

TABLE 98. ITALY SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000  
UNITS)

TABLE 99. ITALY SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 100. ITALY SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 101. SPAIN SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 102. SPAIN SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 103. SPAIN SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000  
UNITS)

TABLE 104. SPAIN SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030  
(\$MILLION)

TABLE 105. SPAIN SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000  
UNITS)

TABLE 106. SPAIN SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000  
UNITS)

TABLE 107. SPAIN SOLAR FREEZER MARKET, BY END USE, 2020-2030  
(\$MILLION)

TABLE 108. UK SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 109. UK SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 110. UK SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000  
UNITS)

TABLE 111. UK SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 112. UK SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 113. UK SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 114. UK SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 115. UK SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 116. REST OF EUROPE SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 117. REST OF EUROPE SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 118. REST OF EUROPE SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 119. REST OF EUROPE SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 120. REST OF EUROPE SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 121. REST OF EUROPE SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 122. REST OF EUROPE SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 123. REST OF EUROPE SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 124. ASIA PACIFIC SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 125. ASIA PACIFIC SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 126. ASIA PACIFIC SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 127. ASIA PACIFIC SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 128. ASIA PACIFIC SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 129. ASIA PACIFIC SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 130. ASIA PACIFIC SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 131. ASIA PACIFIC SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 132. ASIA PACIFIC SOLAR FREEZER MARKET, BY COUNTRY, 2020-2030 ('000 UNITS)

TABLE 133. ASIA PACIFIC SOLAR FREEZER MARKET, BY COUNTRY, 2020-2030

(\$MILLION)

TABLE 134. CHINA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 135. CHINA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 136. CHINA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 137. CHINA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 138. CHINA SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 139. CHINA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 140. CHINA SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 141. CHINA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 142. JAPAN SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 143. JAPAN SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 144. JAPAN SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 145. JAPAN SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 146. JAPAN SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 147. JAPAN SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 148. JAPAN SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 149. JAPAN SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 150. INDIA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 151. INDIA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 152. INDIA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 153. INDIA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 154. INDIA SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 155. INDIA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 156. INDIA SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 157. INDIA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 158. SOUTH KOREA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 159. SOUTH KOREA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 160. SOUTH KOREA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 161. SOUTH KOREA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 162. SOUTH KOREA SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 163. SOUTH KOREA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 164. SOUTH KOREA SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 165. SOUTH KOREA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 166. REST OF ASIA PACIFIC SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 167. REST OF ASIA PACIFIC SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION) 225

TABLE 168. REST OF ASIA PACIFIC SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 169. REST OF ASIA PACIFIC SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 170. REST OF ASIA PACIFIC SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 171. REST OF ASIA PACIFIC SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 172. REST OF ASIA PACIFIC SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 173. REST OF ASIA PACIFIC SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 174. LAMEA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 175. LAMEA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 176. LAMEA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 177. LAMEA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030

(\$MILLION)

TABLE 178. LAMEA SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 179. LAMEA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 180. LAMEA SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 181. LAMEA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 182. LAMEA SOLAR FREEZER MARKET, BY COUNTRY, 2020-2030 ('000 UNITS)

TABLE 183. LAMEA SOLAR FREEZER MARKET, BY COUNTRY, 2020-2030 (\$MILLION)

TABLE 184. BRAZIL SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 185. BRAZIL SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 186. BRAZIL SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 187. BRAZIL SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 188. BRAZIL SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 189. BRAZIL SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)

TABLE 190. BRAZIL SOLAR FREEZER MARKET, BY END USE, 2020-2030 (\$MILLION)

TABLE 191. BRAZIL SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 (\$MILLION)

TABLE 192. SAUDI ARABIA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 ('000 UNITS)

TABLE 193. SAUDI ARABIA SOLAR FREEZER MARKET, BY TYPE, 2020-2030 (\$MILLION)

TABLE 194. SAUDI ARABIA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 ('000 UNITS)

TABLE 195. SAUDI ARABIA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030 (\$MILLION)

TABLE 196. SAUDI ARABIA SOLAR FREEZER MARKET, BY END USE, 2020-2030 ('000 UNITS)

TABLE 197. SAUDI ARABIA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030 ('000 UNITS)



TABLE 198. SAUDI ARABIA SOLAR FREEZER MARKET, BY END USE, 2020-2030  
(\$MILLION)

TABLE 199. SAUDI ARABIA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030  
(\$MILLION)

TABLE 200. SOUTH AFRICA SOLAR FREEZER MARKET, BY TYPE, 2020-2030  
('000 UNITS)

TABLE 201. SOUTH AFRICA SOLAR FREEZER MARKET, BY TYPE, 2020-2030  
(\$MILLION)

TABLE 202. SOUTH AFRICA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030  
('000 UNITS)

TABLE 203. SOUTH AFRICA SOLAR FREEZER MARKET, BY CAPACITY, 2020-2030  
(\$MILLION)

TABLE 204. SOUTH AFRICA SOLAR FREEZER MARKET, BY END USE, 2020-2030  
('000 UNITS)

TABLE 205. SOUTH AFRICA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030  
('000 UNITS)

TABLE 206. SOUTH AFRICA SOLAR FREEZER MARKET, BY END USE, 2020-2030  
(\$MILLION)

TABLE 207. SOUTH AFRICA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030  
(\$MILLION)

TABLE 208. REST OF LAMEA SOLAR FREEZER MARKET, BY TYPE, 2020-2030  
('000 UNITS)

TABLE 209. REST OF LAMEA SOLAR FREEZER MARKET, BY TYPE, 2020-2030  
(\$MILLION)

TABLE 210. REST OF LAMEA SOLAR FREEZER MARKET, BY CAPACITY,  
2020-2030 ('000 UNITS)

TABLE 211. REST OF LAMEA SOLAR FREEZER MARKET, BY CAPACITY,  
2020-2030 (\$MILLION)

TABLE 212. REST OF LAMEA SOLAR FREEZER MARKET, BY END USE, 2020-2030  
('000 UNITS)

TABLE 213. REST OF LAMEA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030  
('000 UNITS)

TABLE 214. REST OF LAMEA SOLAR FREEZER MARKET, BY END USE, 2020-2030  
(\$MILLION)

TABLE 215. REST OF LAMEA SOLAR FREEZER MARKET, BY MEDICAL, 2020-2030  
(\$MILLION)

TABLE 216. KEY NEW PRODUCT LAUNCHES (2017-2021)

TABLE 217. OTHER KEY DEVELOPMENTS (2017-2021)

TABLE 218. B MEDICAL SYSTEMS: KEY EXECUTIVES

TABLE 219. B MEDICAL SYSTEMS: COMPANY SNAPSHOT
TABLE 220. B MEDICAL SYSTEMS: PRODUCT PORTFOLIO
TABLE 221. CONNEXA ENERGY: KEY EXECUTIVES
TABLE 222. CONNEXA ENERGY: COMPANY SNAPSHOT
TABLE 223. CONNEXA ENERGY: PRODUCT PORTFOLIO
TABLE 224. DOMETIC: KEY EXECUTIVES
TABLE 225. DOMETIC: COMPANY SNAPSHOT
TABLE 226. DOMETIC: OPERATING SEGMENTS
TABLE 227. DOMETIC: PRODUCT PORTFOLIO
TABLE 228. DOMETIC: NET SALES, 2018–2020 (\$MILLION)
TABLE 229. DULAS: KEY EXECUTIVES
TABLE 230. DULAS: COMPANY SNAPSHOT
TABLE 231. DULAS: OPERATING SEGMENTS
TABLE 232. DULAS: PRODUCT PORTFOLIO
TABLE 233. ECOSOLARCOOL: KEY EXECUTIVES
TABLE 234. ECOSOLARCOOL: COMPANY SNAPSHOT
TABLE 235. ECOSOLARCOOL: PRODUCT PORTFOLIO
TABLE 236. KYOCERA: KEY EXECUTIVES
TABLE 237. KYOCERA: COMPANY SNAPSHOT
TABLE 238. KYOCERA: OPERATING SEGMENTS
TABLE 239. KYOCERA: PRODUCT PORTFOLIO
TABLE 240. KYOCERA: R&D EXPENDITURE, 2018–2020 (\$MILLION)
TABLE 241. KYOCERA: NET SALES, 2018–2020 (\$MILLION)
TABLE 242. SUNDANZER: KEY EXECUTIVES
TABLE 243. SUNDANZER: COMPANY SNAPSHOT
TABLE 244. SUNDANZER: PRODUCT PORTFOLIO
TABLE 245. SURECHILL: KEY EXECUTIVES
TABLE 246. SURECHILL: COMPANY SNAPSHOT
TABLE 247. SURECHILL: PRODUCT PORTFOLIO
TABLE 248. STECA ELEKTRONIK: KEY EXECUTIVES
TABLE 249. STECA ELEKTRONIK: COMPANY SNAPSHOT
TABLE 250. STECA ELEKTRONIK: PRODUCT PORTFOLIO
TABLE 251. UNIQUE APPLIANCES: KEY EXECUTIVES
TABLE 252. UNIQUE APPLIANCES: COMPANY SNAPSHOT
TABLE 253. UNIQUE APPLIANCES: PRODUCT PORTFOLIO
TABLE 254. VESTFROST SOLUTIONS: KEY EXECUTIVES
TABLE 255. VESTFROST SOLUTIONS: COMPANY SNAPSHOT
TABLE 256. VESTFROST SOLUTIONS: PRODUCT PORTFOLIO



## List Of Figures

### LIST OF FIGURES

- FIGURE 01. GLOBAL SOLAR FREEZER MARKET SNAPSHOT
- FIGURE 02. GLOBAL SOLAR FREEZER MARKET SNAPSHOT
- FIGURE 03. GLOBAL SOLAR FREEZER MARKET SEGMENTATION
- FIGURE 04. TOP INVESTMENT POCKETS
- FIGURE 05. HIGH BARGAINING POWER OF SUPPLIERS
- FIGURE 06. BARGAINING POWER OF BUYERS
- FIGURE 07. THREAT OF NEW ENTRANTS
- FIGURE 08. MODERATE THREAT OF SUBSTITUTES
- FIGURE 09. MODERATE COMPETITIVE RIVALRY
- FIGURE 10. GLOBAL SOLAR FREEZER MARKET DYNAMICS
- FIGURE 11. VALUE CHAIN ANALYSIS
- FIGURE 12. GLOBAL SOLAR FREEZER MARKET, BY TYPE, 2021–2030 (\$MILILION)
- FIGURE 13. COMPARATIVE ANALYSIS OF SOLAR FREEZER MARKET FOR SOLAR-BATTERY BASED, BY COUNTRY, 2021 & 2030 (\$MILLION)
- FIGURE 14. COMPARATIVE ANALYSIS OF SOLAR FREEZER MARKET FOR SOLAR-DIRECT DRIVE, BY COUNTRY, 2021 & 2030 (\$MILLION)
- FIGURE 15. GLOBAL SOLAR FREEZER MARKET, BY CAPACITY, 2020–2030 (\$MILILION)
- FIGURE 16. COMPARATIVE ANALYSIS OF SOLAR FREEZER MARKET FOR LESS THAN 250 LTRS, BY COUNTRY, 2021 & 2030 (\$MILLION)
- FIGURE 17. COMPARATIVE ANALYSIS OF SOLAR FREEZER MARKET FOR 250-500 LTRS, BY COUNTRY, 2021 & 2030 (\$MILLION)
- FIGURE 18. COMPARATIVE ANALYSIS OF SOLAR FREEZER MARKET FOR MORE THAN 500 LTRS, BY COUNTRY, 2021 & 2030 (\$MILLION)
- FIGURE 19. GLOBAL SOLAR FREEZER MARKET, BY END USE, 2021–2030 (\$MILILION)
- FIGURE 20. COMPARATIVE ANALYSIS OF SOLAR FREEZER MARKET FOR MEDICAL, BY COUNTRY, 2021 & 2030 (\$MILLION)
- FIGURE 21. COMPARATIVE ANALYSIS OF SOLAR FREEZER MARKET FOR HOUSEHOLD, BY COUNTRY, 2021 & 2030 (\$MILLION)
- FIGURE 22. COMPARATIVE ANALYSIS OF SOLAR FREEZER MARKET FOR INFRA

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