

Global Straight Line Edging Machines with Variable Mitre Market Research Report 2023

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Abstracts

The bevel machine is mainly used for processing straight bevel and round base of plate glass. Grinding head with Shanghai famous brand motor of high precision, low energy consumption, main transmission adopts stepless speed reducer, synchronous belt transmission, chain plate used after forging steel and heat treatment through special technology, increasing both before and after the guide strip are super wear resistant materials and strict processing technology, reduce the friction and the pressure plate, effectively enhance the service life of chain plate and strip, even in the case of no lubrication can to meet the requirements for a long time. There are a variety of lifting beam beveling machine, including the lifting of the front beam and the lifting of the back beam, the former beam lifting mainly, on behalf of the good glass machinery, specializing in the production of lifting beam beveling machine, the size of glass through grinding. Generally, there are 9 grinding head /10 grinding head /11 grinding head hypotenuse machine, which is divided into large and small pieces of hypotenuse machine. The minimum processing size of large hypotenuse machine is 100 X100mm, and the maximum bevel width is generally 35mm, with an Angle of 3-25°. The minimum machining size of the small slice hypotenuse machine is 30x30mm, the maximum hypotenuse width is generally 15mm, and the Angle is 3-25°. With the improvement of market processing requirements, in recent 2 years, the glass machinery manufacturers have developed and produced an elevating hypotenuse machine with a minimum size of 30X30mm, a processing Angle of 0-45° and a maximum hypotenuse width of 35mm. As soon as the machine was exhibited at the China glass exhibition, it was ordered by many customers at home and abroad.

According to QYResearch's new survey, global Straight Line Edging Machines with Variable Mitre market is projected to reach US\$ million in 2029, increasing from US\$ million in 2022, with the CAGR of % during the period of 2023 to 2029.

The global straight line edging machines with variable mitre market is expected to experience steady growth due to the increasing demand for high-quality glass products across various industries and advancements in machine automation and control systems.

Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Straight Line Edging Machines with Variable Mitre market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

By Company

Bavelloni

Salem Flat Glass

Bovone

Lisec

Xinglass America

Machines and Wheels, Inc.

HHH Tempering Resources Inc.?

Foshan Fugao Glass Co., Ltd.

Forel

Adelio Lattuada

Peter Hawkins Ltd

BENTELER

Schihatti Angelo

SGU

ENKONGS (ENKONG) Glass Machinery Company

JordonGlass Corp

Shunde Golive Glass Machinery Co.,Ltd.

Deway Machinery Co., Ltd.

S&K (SANKEN) Glass Machinery Co., Ltd

Brazzi Imola

Segment by Type

9 Grinding Heads

10 Grinding Heads

11 Grinding Heads

Segment by Application

Craft Glass Factory

Furniture Glass Factory

Construction Glass Factory

Production by Region

North America

Europe

China

Japan

Consumption by Region

North America

United States

Canada

Europe

Germany

France

U.K.

Italy

Russia

Asia-Pacific

China

Japan

South Korea

China Taiwan

Southeast Asia

India

Latin America, Middle East & Africa

Mexico

Brazil

Turkey

GCC Countries

The Straight Line Edging Machines with Variable Mitre report covers below items:

Chapter 1: Product Basic Information (Definition, type and application)

Chapter 2: Manufacturers' Competition Patterns

Chapter 3: Production Region Distribution and Analysis

Chapter 4: Country Level Sales Analysis

Chapter 5: Product Type Analysis

Chapter 6: Product Application Analysis

Chapter 7: Manufacturers' Outline

Chapter 8: Industry Chain, Market Channel and Customer Analysis

Chapter 9: Market Opportunities and Challenges

Chapter 10: Market Conclusions

Chapter 11: Research Methodology and Data Source

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