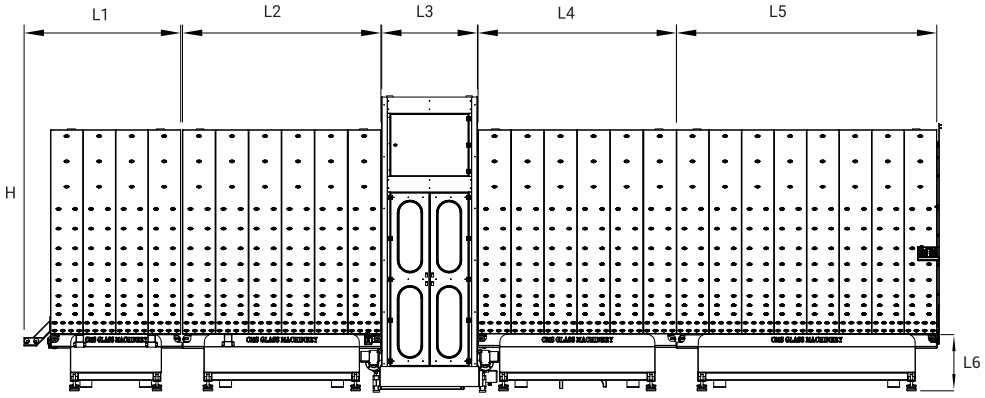
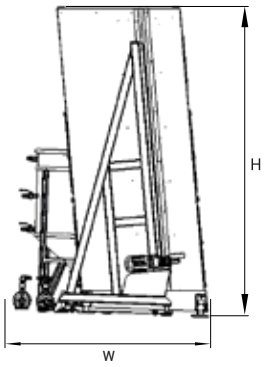
DZH-D CNC Vertical Glass Arrising Machine with Diamond Tool





	W	L	H	L1	L2	L3	L4	L5	L6
DZH-D	2500 mm	11500 mm	3720 mm	1980 mm	2500 mm	1210 mm	2500 mm	3280 mm	700 mm

Please contact to your sales representative for different size requests.

Technical Data

	Maximum Glass Size	Minimum Glass Size	Glass Thickness	Glass Processing Speed
DZH-D	3000x2500 mm	650x200 mm	4-19 mm	300 mm/sec

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System Configuration

CNC Vertical Glass Arrising (Seaming) Machine is designed to perform the seaming process at maximum speed perfectly before glass tempering or insulated glass production. All operations are carried out automatically at maximum cycle speed.

A- Inlet Conveyor

The input conveyor is designed for loading sheet glass with subsequent automatic transfer to grinding.

- Stainless steel chassis

B- Seaming Unit

- Sensors for automatic detection of glass height and length
- Automatic grinding depending on the thickness and size of glass.
- Thanks to the automatic positioning system, the edges are processed with high speed and quality.

C- Output Conveyor

Thanks to its design, both CMS production glass washing and insulated glass production lines as well as different manufacturers to be easily integrated into their machines.

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Key Features

Low-E Glass Seaming

Complete Stainless Steel

Serial Glass Seaming

Straight Glass Seaming

It is designed for straight glass seaming.

Recipe Management

Save your data and settings

Operator Panel

Thanks to the user-friendly operator panel, everything is under your control

Remote Access

Remote access feature provides advanced online assistance and troubleshooting

Settling Tank

We separate the glass dust in a separate tank. Thanks to the settling tank located at the back of the machine and connected to the water tank, the glass dust that emerges after seaming operations is settled in a separate tank and the glass dust is prevented from re-entering the system.

- Stainless steel water pumps and tank
- Precise glass seaming with servo motor technology

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