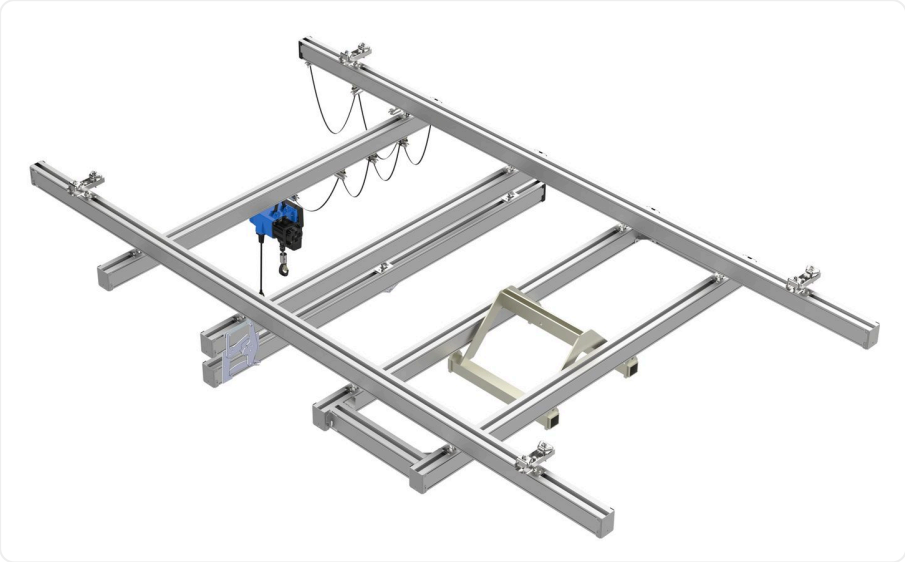
Aluminum Rail System 125kg-2000kg



ALUMINUM RAIL CRANE

ALUMINUM RAIL SYSTEM

Compatible Hoists



Pa lăng tương thích 1



Pa lăng tương thích 2



Pa lăng tương thích 3



Pa lăng tương thích 4



Pa lăng tương thích 5



Pa lăng tương thích 6



Pa lăng tương thích 7

Modular aluminum alloy rail system with a maximum load capacity of **2000kg**.
The entire system uses a modular, ergonomic design with low dead weight, high bending strength and good wear resistance. Its anodized surface and inherent corrosion resistance make it well suited to clean workshops, fast-paced production and high-precision machining. All components are precisely joined and run smoothly with low rolling resistance and noticeably lower noise.

Rail Types



Single Rail

For straight-line material handling



Double Rail

For straight-line handling of heavier loads



Suspended Bridge

Reaches any point in the covered area with no dead zones



Double Girder

For long spans and heavy loads beyond single-girder capacity

ALUMINUM RAIL MODELS AND DIMENSIONS

Load Capacity (kg)	Model	Span (m)	Height (m)	Runway Length (m)
125	FS-JZ-K-125	2~7	2.5~4	Custom
250	FS-JZ-K-250			
500	FS-JZ-K-500			
1000	FS-JZ-K-1000			
2000	FS-JZ-K-2000			

* Actual dimensions are subject to the final product.

Contact us for consultation and a quotation

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Specifications may vary with the ordered configuration. Please contact FullSharp for exact details.