

Stair Tower System

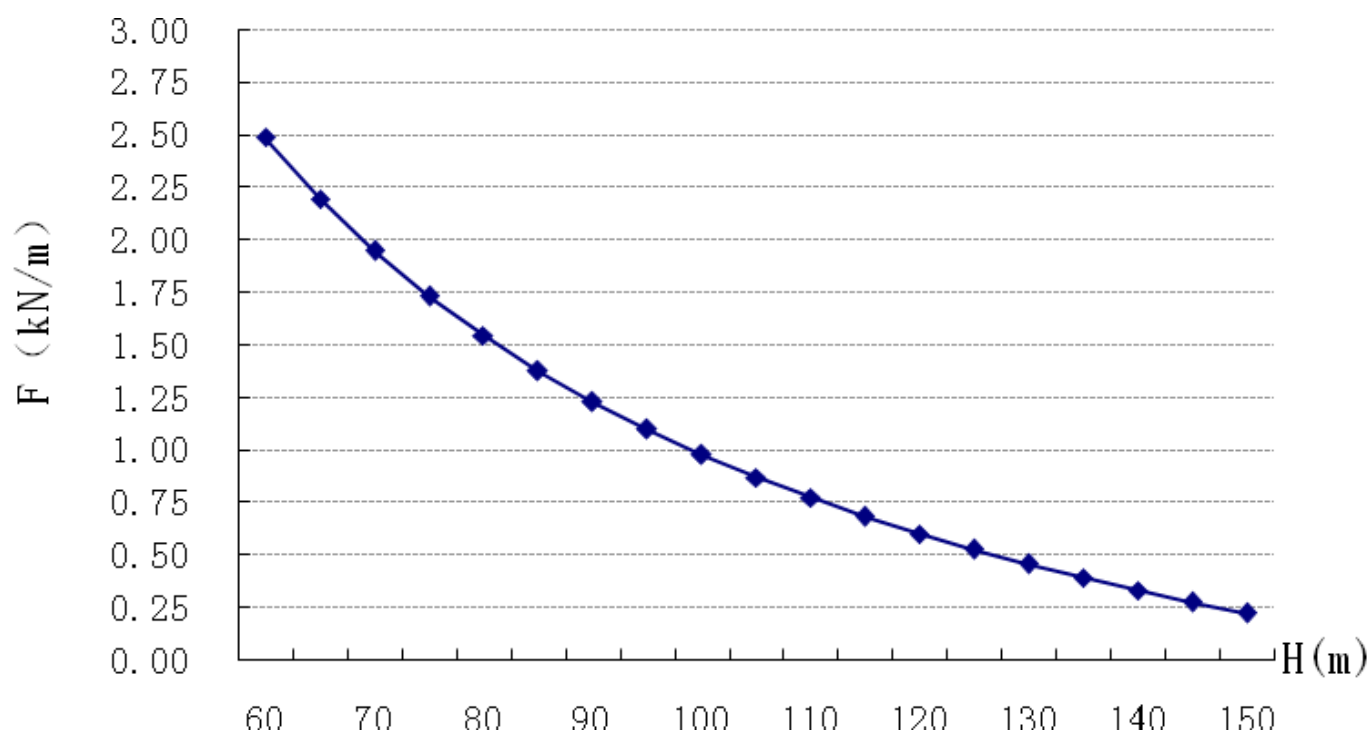
Introduction



The structure of Ring-lock Stair Tower System is the same as Ring-lock Modular System. The dimension of cross section is 1500×3000mm. It is widely used in construction.

Characteristics

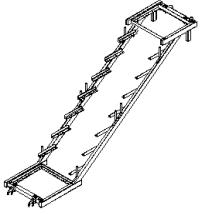
The stair tower can be erected with the maximum height of 150m, when attached to the wall every 4.5m.



Line Chart of Bearing Capacity and Height

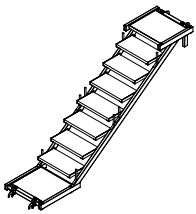
Accessories

Stair



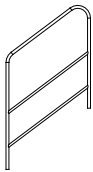
Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
67.37	07160101		

Board



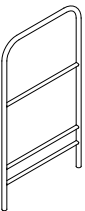
Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
40.0	07160102		

Handrail



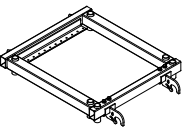
Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
4.78	07160200		

Guardrail



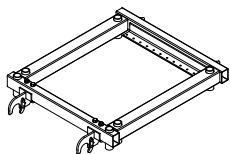
Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
4.45	07160300		

Top Platform



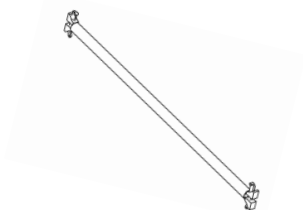
Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
15.39	07160401		

Board



Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
5.0	07160402		

Ledger



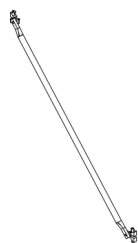
Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
5.56	06160104	1500	
10.86	06160107	3000	

Standard



Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
18.53	06160307		

Diagonal Brace



Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
8.38	06160509	1500X1500	

Screw Jack Foot



Weight(Kg)	Item No.	Spec. & tech. parameter	Remarks
4.70	06160801		

Application



