NULONS

LH Type Electric Hoist Bridge Crane

Product Introduction

LH Type Electric Hoist Bridge Crane is a bridge crane that uses a fixed steel wire rope hoist as the lifting mechanism, installed on a centrally driven double track trolley, and used in conjunction with the double beam bridge. It has the advantages of compact external dimensions, low building clearance height, light self weight, and low wheel pressure. It is a economical, practical, reliable, and easy to operate lifting equipment. The LH type hoist double beam crane is mainly suitable for the operation, assembly, maintenance, and loading and unloading operations of machinery manufacturing workshops, warehouses, material yards, power stations, etc. It can complete various transportation, assembly, maintenance, and loading and unloading operations.

Basic Parameter

Capacity	3T-5T	Span	7.5m-22.5m
Lift Height	18m	Working Class	A3
Power source	380V 50hz 3P		

