

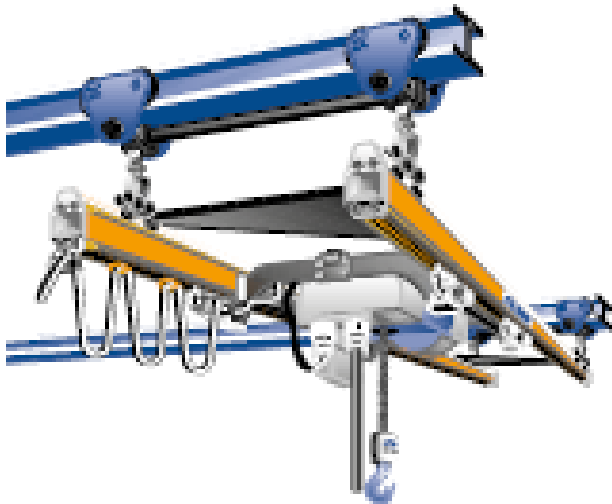


# ABUS HB-System

## Summary of types, ratings and key dimensions

Movement	Design	Illustration	Capacity	Max. crane girder length	Profile
Comprehensive transport	Double-girder crane ZHB		to 1.000 kg	12,0 m	HB160 HB200 HB250
			1.600 kg	9,5 m	
			2.000 kg	8,0 m	
	Double-girder crane ZHB-X (stooled up crane)		to 1.000 kg	8,0 m	
			1.600 kg	7,0 m	
			2.000 kg	6,0 m	
	Double-girder crane ZHB-I (on crane track made of rolled profiles)		to 1.000 kg	12,0 m	
			1.600 kg	9,5 m	
			2.000 kg	8,0 m	
	Double-girder crane ZHB-3 (crane on three-track runways)		to 250 kg	22,0 m	
			500 kg	21,0 m	
			800 kg	21,0 m	
1.000 kg			15,0 m		



### ABUS double girder rolling beam crane system ZHB-I

#### Area coverage

**Load capacity: up to 2 t**

**Crane girder length: up to 12 m**  
(depending on load capacity)

- High load capacity
- Particularly favourable hook heights due to the arrangement of the chain hoist stooled up
- standard 'I' beams utilised as downshop crane tracks
- Electrically powered motions (Option)
- optional mobile control