

trolley longitudinal moving speed	4.6m/min	bower	about 90KW	techni	_		approva			Total	pieces	s No. piece	ПГИ;	ו /ענ	20-00
launcher transverse moving speed	3.31m/min	10119	<5mm	chec						рнаѕе	шалк		11701	- Λ / 1	50-00
launcher longitudinal moving speed	4.6m/min	central distance between two main girders	5m	mark desig	-	areas m	odificatio standaro		date	nhaca	mark	weight proportion	- ieneral	ıssembl	sketch ma
applicable curved bridge radius	≥350m	allowable wind force at working	<6grade							-17050/150walking type bridge girder launch			[		
skew bridge angle	0-45°	safety factor	>1.25											<u>ZZ</u> H	7
applicable gradient   longitudinal gradient<±3%, transverse gradient<±4%		type	walking type	No.	spec	ificat	ion		item	quo	ontity	material	uni	t total veight	remark
span	50m	structure	honeycomb type double continuous girder			1/150-2 1/150-1			suppor irder	t leg   1   1		issembly pai velding part			
rated lifting capacity	150t	lifting speed	0.8m/min	3	HZQ50	/150-	3-00 l	ifting	trolley	' 2	<u>2</u> a	issemblý pai	`ts		
model	HZQ50/150	trolley transverse moving speed	1.6m/min			1/150- <u>5</u> 1/150-2			<u>racket</u> suppor	2 1 leg 1		ıssembly paı ıssembly paı			
HZQ50/150 main technical parameters					HZQ50	/150-6	5-00 г	ear s	ry part upport		<u>2</u> a	issembly pai issembly pai			
				8	HZQ50	/150-8	3-00 E	electri	ical sy:	stem 1	a	issembly pai	`ts		
									ilic sys			issembly pai	12		Ļ