

AVTOKRAN



IVANOVETS

KC-65740-7 30.3 (39.0) m

KAMAZ

40 t



- Truck-mounted crane KC-65740-7 is designed for construction-assembly works and handling operations with regular loads.
- Chassis: KAMAZ-63501 of emission standard Euro 2 / Euro 3 / Euro 4 / Euro 5
- Maximum lifting capacity: 40 t
- Crane mechanisms drive: hydraulic with the possibility of combining of work operations
- Boom: 4 sections telescopic. Boom telescoping is performed with hydraulic cylinder and block-and-tackle system. In order to increase a length of the boom the 9.0 m jib to be equipped parallel to the boom or at an angle of 30 degrees
- Outriggers controls: by wire remote panel
Crane controls: by electro-proportional system
Lifting limitation and fixing of the crane operation parameters: using a microprocessor lifting limiter with a digital information display and a built-in data recorder. Additional counterweight on request



Technical Specifications

KC-65740-7

Chassis	KAMAZ-63501	Maximum speed of lifting (lowering) the hook, m/min	38.0
Axle configuration	8 x 8	Precision load-lowering speed, m/min	0.2
Max. lifting capacity, tn	40	Slewing speed, min-1	0.3 – 1.0
Load moment, tm	120	Travel speed, km/h	60.0
Support contour, m	7.4 x 6.5	Dimensions, mm	
Boom length, m	10.1 - 30.3	length	11 800
Jib length, m	9.0	width	2 550
Maximum load-lifting height, m		height	4 000
	main boom 30.3	Gross weight, t	26.13
	with jib 39.0	Axle load, t	
Working radius, m		weight on front axle	11.13
	main boom 3.0 - 28.0	weight on rear axle	15.0
	with jib 10.0 - 34.0		
Working speed at 10 lines reeving, m/min	0.2 - 5.1		
Jib is hauled separately			

Load Chart

360° rotation

