

DG68 Fire Truck



Technical Specifications

Main technical data in travel configuration				
Category	Item	Unit	Parameter	
Dimension	Overall length	mm	15060	
	Overall	mm	4000	
	Overall	mm	2500	
	Wheel base	Axles 1 and 2	mm	1700
		Axles 2 and 3	mm	3400
	Tread	Front axle	mm	1350
Rear axle		mm	1350	
Weight	Weight with full load	kg	48200	
	Axle load	1st axle	kg	8120
		2nd axle	kg	8120
		3rd axle	kg	12310

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		4th axle	kg	12310	
		5th axle	kg	7340	
Travel performance	Max. travel speed		km/h	85	
	Min. turning diameter		m	≤24	
	Approach angle		°	9	
	Departure angle		°	9	
	Max. gradeability		%	≤25	
Main technical data for operation					
Main performance	Rated working		m	68	
	Rated working depth		m	13	
	Work platform rated load		kg	400	
	Max. working radius		m	23	
	Boom	1st combined boom elevating range		mm	1~84
		2nd combined boom elevating range		mm	74~74
	Outrigger span(longitudinal×lateral)		m	7635×7000	
Working speed	Boom deploying time		S	≤200	
	Outrigger extending time		S	≤30	
	Slewing speed		r/min	0~0.4	
Fire-fighting performance	Fire-fighting water monitor rated flow		L/s	50	
	Fire-fighting water monitor reach		m	≥70	

& Due to improvements made to the product, data herein is subject to change without notice.

& Affected by the reproduction conditions, the pictures and data differ somewhat from the actual machine

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