

JP25 Fire Truck



Technical Specifications

Category	Item	Unit	Parameter
Dimension	Overall length	mm	9700
	Overall	mm	3800
	Overall	mm	2500
	Wheel base	mm	5000
	Track	Front track	mm
	Rear track	mm	1860
Weight		Total vehicle curb weight	kg 13200
	Wheel base	Front axle	kg 4400
		Rear axle	kg 8800
		Total vehicle weight	kg 13500
	Wheel base	Front axle	kg 4750
Rear axle		kg 8750	
Travel performance	Max.travel speed	km/h	≥85
	Min.turning diameter	m	≤18

Shanghai Longji Construction Machinery Co., Ltd.

Add: Room 1311, Building C, Lane 58, No.1 East Xinjian Road, Minhang District, Shanghai City, China

Post Code: 201100

Website: www.shlongji.com

E-mail: info@shlongji.com

Tel: +86-21-541-71571

Fax: +86-21-541-71572

Approach angle	°	≥25°
Departure angle	°	≥10°
Braking distance(at 30km/h)	m	≤10
Min.ground clearance	mm	248
Fuel consumption of per 100km	L	≤23
Max.gradeability	%	≥28%

Main technical data for operation

Category	Item	Unit	Parameter	
Main performance	Rated working	m	25	
	Max.working radius	m	15	
	Outrigger span(longitudinal×lateral)	m	5.2×4.5	
	Fire pump rated reach	L/s	32~40	
	Fire pump rated outlet pressure	MPa	1.0~1.3	
	Water monitor	Rated flow	L/s	32
		Water reach	m	≥50
Foam reach		m	≥45	
Working speed	Boom deploying time	S	≤140	
	Outrigger extending time	S	≤40	

& 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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