## techincal specification

<b>[]main specifications</b> ]				
Product Model,Name	XZJ5250JSQJ4 truck with folding crane			
Gross Vehicle Weight (kg)	24550	Unit Type		6 x 4
Payload (kg)	9620.9820	Booth seating (man)		3
	14800.14600	Overall Dimension		12000 × 2495 ×
Empty weight (kg)		(mm)		3780
Angle of approach /	21/11	Dimension of the inner		$8000.7750 \times 2300$
departure (°)		box (mm)		× 600
Number of shafts	3	Front / rear-wing (mm)		1400/3450
axle load (kg)	6550/18000	Wheelbase (mm)		5800 + 1350
Maximum speed (km / h)	90			
<b>Chassis specifications</b>				
model chassis	CA5250JSQP63K1L5T1E4			FAW
Maker	China FAW Group Corp.	No tires		10
Angle of approach /	21 / 12,21 / 11	specification tire		11.00R20
departure (°)		*		
number of steel springs	11/11	Front track (mm)		1950
Fuel type	Diesel	rear track (mm)		1847/1847
emission standard	euro IV	Transmission 10-speed		
Cabin	With J6M flat half row cabin, luxurious interior finish and trim, power steering, air conditioning.			
<b>F</b> · 11	5	Displacement		
Engine model	Engine manufacturer	(ml)		Power (Kw)
BF6M1013-24E4	China FAW Group Corp	7146		180
□crane specification□				
crane model	SQZ300, SQZ200	Crane brand	XCMG	
Type crane	folding arm crane	Crane weight	4400, 3	3500
		(kg)		
Max weightlifting(kg)	12000.10000	the maximum	13, 13	
		lifting		
		height(meter)		
Working radius (m)	9.78,9.75	Method of	High seat control / lateral control	
5	_	Operation		
Number of arms	4	Stabilizers (pcs)	2/4	
[]functions[]				

The truck is composed of chassis, box, PTO and crane, achieving load lifting and moving through hydraulic lifting telescopic system. In general, stabilizers type H is equipped to perform its stability. To further enhance the stability of the truck, rear stabilizer It can also be fitted if the customer requires. The truck can 360 continuously rotated. With datalogger ABS and events

## 6X4 FAW 12000kg Hydraulic Folding Truck Mounted Crane

**Product Images** 









