>SHACMAN 8 \times 4 50-60T Caminhão Wrecker (360 $^{\circ}$ toda a rotação)

Cabin	Driving type 8x4, right hand driven		
Cabiii	Two seats, with A/C and one sleeper, 70°hydraulically tillable to the front.		
Vehicle Main Dimensions	Overall dimensions (L x W x H)mm	12000×2500×3600	
	Wheel base (mm)	1800+4600+1350	
	Wheel track (front/rear) (mm)	2022/1830	
	Tare Weight(KGS)	24000	
Weight in KGS	Front axles loading capacity(KGS)	2x7500	
	Rear axles loading capacity(KGS)	2x16000	
Max. driving speed(km/h)		75	
Engine	Brand	CUMMINS	
	Model	ISME385-30	
	Туре	4-stroke direct injection,6-cylinder in-line with water cooling, turbo-charging and inter-cooling	
	Horse Power(HP)	385HP	
	Emission standard	Euro 2	
Gearbox	12JSD180T, 12 speed forward and 2 reverse gear		
Clutch	Reinforced diaphragm clutch, diameter 430mm		
Steering	Integral circulation ball power steering		
Oil tank	400 liters		
Tire	12.00R20 tires, 12 pieces with one spare		
Special Device For	Wrecker System		
Hoisting Organ	Rated under-pulling capacity	60000	
	Max Under-hoisting Capacity (kg)	30000	

	Max Under-hoist length (mm)	3000
	Under hoisting work angle	-10~85°
L <mark>ifting Orga</mark> n	Max lifting capacity(kg)	60000
	Max lifting high(mm)	11680
	Telescope length(mm)	6000
	Winch	30000kgs×2
	Steel rope	50M,Φ30
	Crane luffing angle	5°~ 60°
	Crane rotation angle	360°All Rotation
Landing Leg	Distance between front legs(mm)	7000
	Distance between rear legs(mm)	4000

Imagens de referência:







