Product Details

Quick Details

Condition:	New	Capacity (Load):	1 - 10t	Drive Wheel:	6x2
Horsepower:	150 - 250hp	Transmission Type:	Manual	Emission Standard:	Euro 4
Fuel Type:	Diesel	Engine Capacity:	4 - 6L	Size:	8600*2500*3350





Product	DONGFNEG DFAC 6*2 Explosion-proof Truck For Sale					
playload weight	8.5tons					
Van size	8600*2500*3350 (L/W/H/mm)					
	Brand	DONGFENG				
	Chassis model	DFL1120B				
	Drive type	6×2, LHD/RHD				
Chassis	Tire	10.00R20				
	Tire No. 10+1(spare)					
	Braking System	Spring braking				
	Transmission	8 forward gear,1 reverse gear,manual mechanical type				
Engine	Model	CA6DE3-22E3				
	Horse Power(hp)	220				
	Displacement(cc)/Power(kw)	6618/171				
	Emission	Euro 3				

Main Parameters	Overall dimension (L*W*H/mm)	8600*2495*3450		
	Wheelbase(mm)	1900+5650		
	Axles No.	2		
	GVW(kg)	16000		
	Curb Weight(kg)	7255		
	Leaf spring No.	12/12/10+9		
	Approaching/Departure Angle(°)	12[]18[]		
	Front/Rear trace(mm)	1928/1928,1847		
	Front/Rear suspension(mm)	1375/3070		
	Max speed(km/h)	80		

Our Company & Factory

Brief Introduction:

Miou is located in Shiyan, Hubei province, China.Our company is specialized in R & D,manufacture and sales of special purpose vehicles .We are the special purpose vehicles production base company of the Chinese Dongfeng Motor Group and also the Overseas Department of Dongfeng Zhengmeng Special Purpose Vehicle Co., Ltd.

Company Display:



Factory Display:





Packing: nude, covered with wax, small type can be put into 20'GP or 40'GP, big type can be carried

by bulk carriers or ro-ro ship or according to your requirements

Delivery date: 15 days



We provide you sincerely service if you have interest, contact us now!

Remarks:

The above information is just for your reference. We can manufacture the trucks as per your request and we can fulfill all your demands.

Should you have any other questions or need any other information, pls feel free to contact me. It would be my great pleasure to be on your service. Pls check my contact information as following:

