



FOTON

***Dropside truck
GVW 14T***



**TRUCK AHEAD
OF THE COMPETITION**

Fuel Economy | Powerful Engine | Excellent Load Carrier



SPECIFICATION | BJ1146 Dropside truck

BASIC INFORMATION	Payload(Without body) (t)	9.6
	Steering Wheel Position	Right Hand Drive
	Series	M4
	Vehicle Model	1146VKPFK-RF
	Wheelbase	5150
	Steering	Power
CHASSIS DIMENSIONS PARAMETERS	Overall dimensions (mm)	9100×2360×2850
	Dropside dimensions(mm)	6800×2300×600
COMPLETE VEHICLE MASS PARAMETER	Chassis kerb weight (kg)	4353
	GVW (kg)	14000
COMPLETE VEHICLE PERFORMANCE PARAMETER	Maximum speed (km/h)	108
	Max climbing capacity % (full load)	25
CAB	Body Type	Extended
	Cabin suspension	Spiral spring
	Cab width(mm)	2200
ENGINE	Engine Model	ISF4.5E3210 (Common rail)
	Displacement (L)	4.46
	Max power (ps/rpm)	154Kw/210HP
	Max torque (Nm/rpm)	740
	Engine Brand	Cummins
	Fuel	Diesel

Chassis	Stabilizer	Front and Rear
	Fuel tank Capacity & Material (L)	200 Aluminum
GEARBOX	Transmission(ZF)	8JS105TA-8MT
	Clutch	Single dry diaphragm spring/395×230
SUSPENSION	Spring quantity	3/4+3
	Cabin suspension	Spiral spring
FRONT AXLE	Front Axle Rated Load	4.7 T
	Front Axle Brake Type	Drum Brakes
REAR AXLE	Rated Load/ Gear Ratio	10.4/3.9 T
	Rear Axle Brake Type	Drum Brakes
TYRE	Tyre Model	8.25R20
	Tyre Quantity	6
FRAME	External width (mm)	940/865(width)-(6+4)mm
	Spring quantity	3/4+3
Other Specifications	Manual A/C	Yes
	ABS	Yes
	Radio	Yes
	Fog lamps	Yes

2 years / Unlimited Mileage Warranty on Complete Unit

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