

## Tipper 8×4-26m<sup>3</sup>



Fuel Economy | Powerful Engine | Excellent Load Carrier



## **SPECIFICATION** | Tipper 8×4-26m³

BASIC INFORMATION	Drive Style	8*4
	Steering Wheel Position	Right Hand Drive
	Platform	EST
	Vehicle Model	BJ3319DMPKC
	Wheelbase (mm)	1800+3950+1350
	Body Dimension(mm	7.6m*2.3m*1.5m,U shape
	Material	Q345 high-strength steel
	Lifting Type	Front lift
COMPLETE VEHICLE MASS PARAMETER	Chassis kerb weight (kg)	12225
	GVW (kg)	70000
COMPLETE VEHICLE PERFOMANCE PARAMETER	Maximum speed (km/h)	70
	Maximum grade- ability, % (full load)	38
САВ	Body Type	EST-2490-Flat Roof With A/C
	Carrying Number	2
ENGINE	Engine Model	ISGe3-380
	Displacement (L)	11.8
	Max power (ps/rpm)	279/380/1900
	Max torque (Nm/rpm)	2000/1000
	Engine Brand	Cummins
	Emission	Euro III

СLUТСН	Clutch Type	430 Pull Type Diaphragm Spring Clutch
	Plate Diameter	430
GEARBOX	Gearbox Model	HW19712
	Gearbox Brand	DACHI 12MT
SUSPENSION	Front Suspension/ Leaf Spring Number	13/14
	Rear Suspension/ Leaf Spring Number	12
FRONT AXLE	Front Axle Rated Load	9T
	Front Axle Brake Type	Drum brakes
REAR AXLE	Rated Load/ Gear Ratio	16T/BENZ 16T/5.73
	Rear Axle Brake Type	Drum Brakes
TYRE	Tyre Model	12.00R20 20PR
	Tyre Quantity	10+1
STEERING GEAR	Steering Gear Model	AM105L-SR
FUEL TANK	Fuel tank Capacity and material	350L (Aluminium alloy)
	Body Dimension(mm)	7.6m*2.3m*1.5m,U shape
BODY TYPE	Floor/Side Thickness (mm) Material	Floor 10mm,Side 8mm 345 high-strength steel
	Lifting Type	Front lift

2 years Warranty on Complete Unit / Unlimited Mileage