

JAC
MOTORS

The All-New JAC N80

Reliable, Affordable and Technologically Advanced

**EXTRA
SAFETY**



ESC

HSA

ASR

**REVERSE
CAMERA**



Safe and
reliable



Easy to drive
and comfortable



Multi scene
application



Economical and
energy-saving



N80
GVM: 7500KG
6 Wheelers

www.jacmotors.my

5
YEARS
WARRANTY

OR
300,000KM

*Whichever comes first with Terms & Conditions Apply.

FREE
SERVICE PROGRAM
up to 100,000KM

TECHNICAL SPECIFICATION			
MODEL NAME		N80	
PERFORMANCE	Gross Vehicles Weight (Kg)	7500	
	Curb Weight (Kg)	2930	2950
	Fuel tank capacity	130L	
	Max speed (Km/h)	100	
	Maximum Gradeability (%)	≥30	
ENGINE	Model	ISF3.8s4R154	
	Emission levels	Euro IV, Common Rail+EGR	
	Max rated power (PS@rpm)	154@2600	
	Max. Torque (Nm@rpm)	500Nm@1200-1900	
	Displacement (cc)	3760	
TRANSMISSION	MT	6 MT	
SUSPENSION	Front	Multi Leaf Spring with Dual Acting Shock Absorber	
	Stabilizer bar	•	
	Rear	Multi Leaf Spring with Dual Acting Shock Absorber	
	Stabilizer bar	•	
CHASSIS FRAME	Frame external width Wf (mm)	935/850	
	Frame Section Size (mm)	214×70×5	
AXLE	Front Axle Capacity (Design) KG	3100	
	Rear Axle Capacity(Design) KG	6600	
TIRE	Model	215/75R17.5 16PR	
BRAKE	Brake Type	air brake	
	Drum Type	Front Drum/ Rear Drum	
	Exhaust assisted braking	•	
SAFETY DEVICE	Reversing alarm	•	
	ABS(Anti-lock Braking System)	•	
	ASR(Acceleration Slip Regulation)	•	
	HSA (Hill-Start Assist)	•	
	ESC	•	
STEERING	Power Assist, Recirculating Ball Type	•	
ELECTRICAL	Battery	24V 80A·h	
	Alternator	28V 70A/90A	
DIMENSION CAB CHASSIS)	Overall Length (mm)	7033×2116×2300	7823×2116×2300
	Wheelbase (mm)	3845	4475
	Front/Rear Overhang (mm)	1110/2070	1110/2238
	Front/Rear Tread (mm)	1710/1650	
Others	Cruise control speed	•	
	Central lock	•	

Disclaimer: The Manufacturer reserves the right to make changes to technical parameters & designs or to discontinue models without prior notice



The perfect combination of comfortable interior design and grand exterior image can make you drive conveniently and practically whenever and wherever you are.



Tough Frame for Any Application
Equidistance holes, standard and flexible components installation.

Tough Axle:

AAM(American Axle & Manufacturing): Equipped with high-power-density gears and finely ground teeth for smooth, low-noise operation. Phosphating-treated gears for superior wear resistance and extended durability



JAC MOTORS
HFC4DE1-1C ENGINE



Flexible application for variety truck body



Authorized Dealer:

JAC AUTO (MALAYSIA) SDN BHD
(Co. No. 202301036471 (1530394-A))

Website: www.jacmotors.my