



ASHOK LEYLAND
Koi Manzil Door Nahin



4225 SERIES

10x2 MAV

BUILD YOUR
OWN TRUCK



4225 HG

4225 HM

4225 HN

4225 HU



Best-in-class
fluid efficiency



Superior Tyre
Mileage



Higher Reliability &
Low Maintenance Cost



Better Productivity &
Performance



Higher Safety



Cabin Options and
Comfort features



Overall TCO
advantage



HINDUJA GROUP

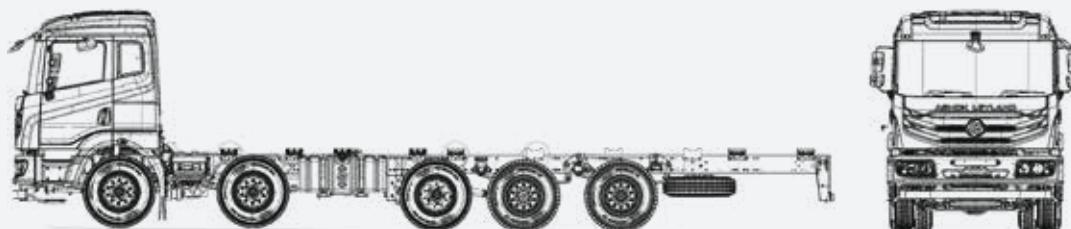
SPECIFICATIONS

Engine type	A series BS-VI with i-Gen6 technology	H series BS-VI with i-Gen6 technology
Max. power	185 kW @ 2200 rpm	184 kW @ 2400 rpm
Max. torque	900 Nm @ 1100 - 1800 rpm	900 Nm @ 1200 - 1900 rpm
Clutch	395 mm dia - with air assisted hydraulic booster	
Gearbox	9 speed synchromesh gearbox	
Front axle	Forged I section - reverse Elliot type	
Rear axle	Fully floating single speed rear axle	
Front suspension	Semi-elliptic multi leaf Optional: Parabolic springs	
Rear suspension	Non reactive suspension Optional: Slipper ended suspension	
Chassis frame	HSS material with new improved design	
Brakes	Full air dual line brakes with ABS	
Fuel tank	Cross linked polymer Capacity: 375 L on LH side	
DEF tank	48 L	
Max. speed	80 kmph	
Electricals	24 V - 120 Ah (150 Ah for AC Models)	
Tyres	295/ 90 R20	
Cabin	G - Economy Cowl, M - Economy cabin, U - Value cabin and N - Premium cabin; AC option on U and N variants	
Chassis weight (Laden)	FAW - 7,000 kg + 7,000 kg; LA - 7,000 kg; RAW - 21,000 kg; GVW - 42,000 kg	

MAJOR DIMENSIONS

Loading span	8.7 m	9.3 m
Wheelbase	6600 mm	6600 mm
Overall length	10960 mm	11560 mm
Turning circle diameter	23.7 m	23.7 m
Overall width	2570 mm	
Overall height	M - 2987 mm / U - 3247 mm / N(WIM) - 3177 mm	

SCHEMATIC LAYOUT



APPLICATIONS



Market
load



Cement



Iron and
steel



Tanker



Construction
material

iALERT **RECON** **AMC** **ALCARE** **LEYPARTS®** **HELPLINE**

LEYKART **DRIVER TRAINING** **TECHNICAL TRAINING**

AUTHORISED DEALER

HELPLINE
1800-266-3340