















THE PRACTICAL AND VERSATILE PARTNER 31 TDCR - NOW IN SOUTH AFRICA!

The LEYLAND PARTNER 31 TDCR Boasts a 4101kg load capacity, superior fuel consumption, 3 seater cabin and a 5-Year / 150,000km warranty. The Ashok Leyland PARTNER is set to appeal to the FMCG industry, construction industry, small businesses, farmers, and fleet operators alike. The LEYLAND PARTNER is renowned for its fuel efficient engine, driver-friendly cabin, impressive load capacity and its ability to transport various types of cargo, making it a popular choice for small to medium scale logistics businesses.



POWERFUL ZD30 DIESEL ENGINEThe LEYLAND PARTNER comes with a 2953cc, 4-cylinder, turbo charged, common rail diesel engine (TDCR) which produces maximum power of 103kW at 2750 RPM and maximum torque of 360Nm at 1350 - 2600 RPM.



MASSIVE 4101kg LOAD CAPACITY

The LEYLAND PARTNER boasts an incredible rated payload of 4,101kg. With load bed dimensions of 4250mm x 1950mm x 500mm and a low loading height to make it easy to load various types of cargo with ease.





PPRTNIER



MODERN, SPACIOUS CABIN

The LEYLAND PARTNER offers an ergonomically designed, spacious and comfortable modern cabin suitable for a driver and two passengers. Featuring a clear and easy to read instrument panel, comfortable gear shift lever, cup holder and mobile charger.



LOAD MORE, DELIVER MORE!

The Leyland Partner is a versatile LCV optimized for light and medium-duty applications. With a compact design and strong payload capacity, it delivers high performance in urban & semi-urban areas.



EFFORTLESS POWER STEERING

The LEYLAND PARTNER offers effortless power steering with a tiltable steering column to assist in reducing driver fatigue.



STRONG, STURDY LOAD BED

The LEYLAND PARTNER is available with strong and durable drop sides. Sturdy hinges and strong latches ensure longevity of load bed movable sides. 2.5mm floor and sides with 3mm reinforced corners ensure the integrity of the load bed and sides.

WITH A LOWER TOTAL COST OF OWNERSHIP - IT'S TIME TO GET A LEYLAND PARTNER!







TECHNICAL SPECIFICATIONS

31. TD COMMON RAIL DIRECT INJECTION DIESEL ENGINE **ENGINE**

MODEL **ZD30 NUMBER OF CYLINDERS** 4

TYPE TURBO-CHARGED WITH DOUBLE OVERHEAD CAMSHAFT

DISPLACEMENT 2953cc

MAXIMUM POWER 103kW @ 2750 RPM

MAXIMUM TORQUE 360 Nm @ 1350-2600 RPM

CLUTCH TYPE 310mm dia., SINGLE DRY PLATE, DIAPHRAGM PUSH TYPE

TRANSMISSION FULL SYNCRONIZED. MANUAL GEARBOX

5 FORWARD / 1 REVERSE CABLE SHIFT NO. OF GEARS

GEAR SHIFTING

BRAKE TYPE DUAL CIRCUIT HYDRAULIC, VACUUM-ASSISTED + LCRV

DRUM TYPE FRONT / REAR

FRONT SUSPENSION PARABOLIC LEAFS WITH DOUBLE ACTING SHOCK ABSORBER

REAR SUSPENSION SEMI-ELLIPTIC LEAFS WITH DOUBLE ACTING SHOCK ABSORBER

TYRES 215/75 R17.5

SEATING CAPACITY DRIVER + 2

90 Litre **FUEL TANK SIZE**

LADEN WEIGHTS

FRONT AXLE 2181 Kg 5019 Kg **REAR AXLE**

GVW(GROSS VEHICLE WEIGHT) 7200 Kg

DIMENSIONS:

6096 mm LENGTH WIDTH 1973 mm HEIGHT 2200 mm WHEELBASE 3320 mm TRACK 1597 mm

CARGO DECK(LxWxH) 4250 mm x 1950 mm x 500 mm

REAR OVERHANG 1686 mm **RATED PAYLOAD** 4101 Kg

STEERING **POWER ASSISTED, TILTABLE COLUMN**

110 km/h **MAXIMUM SPEED**

28%(WITH RATED LOAD) **MAXIMUM GRADEABILITY**

LOCAL DEALER:



