









THE PRACTICAL AND VERSATILE PHOENIX 1.5LTDCR - NOW IN SOUTH AFRICA!

The LEYLAND PHOENIX 1.5LTDCR Boasts a 1810kg load capacity, fuel consumption of 7,7L/100km, 3 seater, air conditioned cabin and a 5-Year / 150,000km warranty. The Ashok Leyland PHOENIX is set to appeal to small businesses, farmers, and fleet operators alike. The LEYLAND PHOENIX is an ideal vehicle to ensure last mile transportation of goods. The car-like ease and fuel efficiency makes it a convenient option to navigate through smaller lanes, ensuring door-step delivery of goods.



POWERFUL DIESEL ENGINE
The LEYLAND PHOENIX comes with a 1478cc, 3-cylinder, turbo charged, intercooled diesel common rail engine (TDCR) which produces maximum power of 59kW at 3300 RPM and maximum torque of 190Nm at 1600 -2400 RPM.



MASSIVE 1800kg LOAD CAPACITY
The LEYLAND PHOENIX boasts an incredible rated payload of 1,800kg and a towing capacity of 1000kg. Load bed dimensions of 2950mm x 1750mm x 415mm make it easy to load various types of cargo with ease.









MOUNTED AIR INTAKE

The LEYLAND PHOENIX's air intake is mounted high behind the cabin in order to ensure a cleaner and cooler air intake which provides more efficient combustion and reduces the chances of dust and grass seed entry. Thus, increasing the life span of the air filter.



STURDY REAR AXLE

The LEYLAND PHOENIX comes standard with a sturdy, Semi-Floating rear axle which ensures less maintenance. The single piece construction of the Banjo type differential with hypoid gear arrangement ensures ease of serviceability.



COMFORTABLE, AIR CONDITIONED CABIN

The LEYLAND PHOENIX offers a comfortable, spacious and air conditioned cabin with seating for three. Effortless Power steering reduces driver fatigue. Neat and easy to read digital driver console for maximum driver comfort.



STRONG LOAD BED

The LEYLAND PHOENIX is available with strong and durable drop sides. Sturdy hinges and strong latches ensure longevity of load bed movable sides. 2mm 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 PHOENIX!







TECHNICAL SPECIFICATIONS

1.51, TDCR ENGINE **ENGINE**

MODEL P15 **NUMBER OF CYLINDERS** 3

TYPE TURBO-CHARGED DIESEL, COMMON RAIL(TDCR)

DISPLACEMENT

MAXIMUM POWER 59kW @ 3300 RPM

MAXIMUM TORQUE 190Nm @ 1600-2400 RPM

CLUTCH TYPE 240mm dia., SINGLE, DIAPHRAGM PUSH TYPE, CABLE OPERATED

TRANSMISSION FULL SYNCRONIZED, MANUAL GEARBOX

5 FORWARD / 1 REVERSE CABLE SHIFT NO. OF GEARS

GEAR SHIFTING

BRAKE TYPE VACUUM-ASSISTED HYDRAULIC BRAKE FRONT / REAR **VENTILATED DISC TYPE / DRUM TYPE**

FRONT SUSPENSION 2 STAGE OVERSLUNG PARABOLIC LEAFS (with DOUBLE ACTING SHOCK ABSORBER) 2 STAGE SEMI ELLIPTIC LEAFS + HELPER (with DOUBLE ACTING SHOCK ABSORBER) **REAR SUSPENSION**

TYRES 215/75 R15

SEATING CAPACITY DRIVER + 2 **FUEL TANK SIZE** 50 Litre

LADEN WEIGHTS

1525 Kg **FRONT AXLE REAR AXLE** 1965 Kg **GVW(GROSS VEHICLE WEIGHT)** 3490 Kg

DIMENSIONS:

5025 mm LENGTH WIDTH 1842 mm HEIGHT 2061 mm WHEELBASE 2590 mm TRACK 1580 mm

CARGO DECK(LxWxH) 2950 mm x 1750 mm x 415 mm

REAR OVERHANG 1138 mm **RATED PAYLOAD** 1810 Kg

STEERING **POWER ASSISTED, TILTABLE COLUMN**

100 km/h **MAXIMUM SPEED**

MAXIMUM GRADEABILITY 28.32%(WITH RATED LOAD)

LOCAL DEALER:



