



SEARCH THIS SITE

GO

HOME

ABOUT US

MD SPEAKS

CSR

CAREERS

CONTACT US

Investor Center

- Shareholder Information
- Chairman's Speech
- Corporate Governance
- Shareholder's survey

Performance report

- Sales Updates
- Presentations
- Annual Reports
- Conference Call Transcripts

Product

- Buses
- Trucks
- Engines
- Defence & Special Vehicles

Customer Care**Media Center**

- Press Releases
- Media Kit
- House Journal

Sourcing & Supply Chain**Leyparts****Defiance Technologies**

Engines

A product range as varied as your transportation needs.

**ENGINES**

■ DEFENCE ■ TRUCKS ■ BUSES

ALU 400[SELECT OTHER ENGINES](#)[Print this page](#)**BHP Range (PS) Gross**

» 60 - 116.5

RPM Range

» 1200 - 2400

Max Torque

» 38 Kgm @ 1600 rpm

TESTING STANDARD

» IS 10002

INTAKE

» NA

COOLING

» WATER COOLED

INJECTION

» DIRECT

CYLINDERS

» 6

ROTATION

» Anti-Clockwise when viewed from Flywheel End

DISPLACEMENT(L)

» 6.54

BORE(MM)

» 107.18

STROKE(MM)

» 120.65

COMPRESSION RATIO

» 17.25:1

ENGINE DIMENSIONS

» LENGTH(mm) - 1190
BREADTH(mm) - 665
HEIGHT(mm) - 890

DRY WEIGHT OF ENGINE(kgs)

» 576

OIL CONSUMPTION % OF FUEL CONSUMPTION (Less than or equal to)

» 0.3

SUMP OIL CAPACITY

» 12

OIL SPEC TO BE USED

» MIL-L-2104C+MACK T7 (or) IS 13656 (EDL-3) (or) API CD/SE + MACK T7

OIL CHANGE INTERVAL(Hrs)

» 200

FUEL

» HSD

https://truckmanualshub.com/

Min Specific Fuel Consumption (g/Pshr)	» 165
DIESEL SPEC TO BE USED	» IS 1460
VOLTAGE(V)	» 24
TYPE -- starter Type	» Axial

Sitemap

©Ashok Leyland. All rights reserved