MISSILE TRANSPORTER

Missile Transporter Vehicle is meant for carrying PRITHVI missile less warheads. Two missiles and wings are separately carried on each vehicle in special containers, which are pressurized.



Specifications

Engine T3-930-54, 12-cylinder, V-type, Air-cooled, Multi-fuel turbocharged with

direct fuel injection

Horsepower 265 kW (355 HP) @ 2200 rpm

Transmission Synchromesh type, 10 Forward, 2 Reverse, gear shifting by manual,

mechanical with pneumatic booster

Axles Swing half axles separately sprung

Suspension Leaf springs and telescopic shock absorbers on front axles and leaf springs

on rear axles

Tyres Tubed type, size $-15.00 \times 21 - 8 \text{ Nos.}$

Speed 80 kmph max.