







OHE 4 WHEELER TOWER WAGON MARK-IV

TECHNICAL DATA:

MODEL : OHE 4-Wheeler (MARK-IV)
SERVICE : OVER HEAD INSPECTION

RAIL GUAGE : 1676 mm AXLE CLASSIFICATION : O - B - O

OVER ALL DIMESIONS (mm) : L=8500, W=3200, H=4250

NOMINAL AXLE LOAD ($\pm 3\%$) : 16 t ADHESIVE/TOTAL WEIGHT : 22 t PAY LOAD : 10 t TRACTIVE EFFORT AT START : 6600kg. MAXIMUM GEARED SPEED : 75 KMPH WHEEL DIAMETER : 914 mm

FUEL TANK CAPACITY : 300 Lit
INSTALLED POWER : 183hp (

INSTALLED POWER : 183hp (136.5kW)
TRANSMISSION : HYDRODYNAMIC POWER SHIFT

SEATING CPACITY : 10 PERSONS

APPLICATION OF OHE 4 WHEELER TOWER WAGON MARRK-IV:

OHE 4 Wheeler Tower Wagon Mark-IV approved by Indian Railway for maintenance of over head traction equipment. This vehicle consists of 3 compartments. Front and rear are driving cabins with vehicle controls driver desk and passenger seating arrangement. Middle compartment is used for material carrying for maintenance purpose.

Admin & Works: Plot no. 23B, Industrial Park, Phase I, Patancheru-502 319, Hyderabad, Telangana, INDIA.