

### **BEML-TATRA T815 VVL 8x8 VEHICLE**

BEML-Tatra T815 VVL 8x8 is a terrain vehicle with a long wheel base which is specially designed for ground support applications of IGMP project. The vehicle is also used for carrying superstructures of various application of IGMP project. The vehicle is having payload capacity of 14000 kg. The vehicle is provided with centralized tyre inflation / deflation system inside the cabin which enables inflation / deflation of tyres depending on terrain conditions. Winch is provided as optional item.



### **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 x 21 – 8 Nos.
Speed	80 kmph max.