



MAN TGS 33.360 6X6

Logistic vehicle



Logistics vehicle serves as a vehicle for transport and delivery of ammunition and transport of battery SPTA from the base to the firing positions.

The basic dimensions of this vehicle are :

L ~ 9.1 m
W ~ 2.7 m
H ~ 3.3 m

The engine is D2066LF48 (360 hp @ 1400-1900 rpm / 1800 Nm @ 1000-1400 rpm), the gearbox is MAN TipMatic® 12 28 (automated manually operated gearbox) with 12 + 2 speeds. The cabin is spacious with two seats, while the third seat is optional.

Mobility	
Side slope (%)	30
Vertical step (m)	~ 0.6
Trench (m)	~ 1
Fording depth (m)	up to 0.75
Turning radius (m)	23

Cargo space:

Volume: $V = 32 \text{ m}^3$
 Payload: $m = 22 \text{ t}$
 Length x width x height: $6.5 \text{ m} \times 2.48 \text{ m} \times 2 \text{ m}$

Cargo space for:

- Projectiles
- Shell with charge
- Fuzes
- Battery SPTA
- 2 x spare wheel
- Towing bar, and etc

On the back of logistic vehicle, there is the crane
 FASSI F65B.0.23

