

**Tank :**

- *ROUND-CROSS SECTION , WELDING BY ROBOT TECHNIQUE UNDER THE EUROPEAN STANDARDS*
- *Tanker is bottle type shape*
- *Tank Code: LGBF*
- *The chassis manufactured by high durable special alloy*
- *Chassis designed according to international standards under full load and various land situations. Overloading taken into consideration while durability calculations*

**King Pin :**

*King-Pin made of forged steel (42 Cr Mo 4) which is coherent to 2"SAE/DIN" norms and durable against high level stretching and breakings. It can be replaceable via screw connections*

**Landing Gears :**

*Landing Gears are double revolution and each has a capacity of bearing 25 tons*

**Lighting System :**

- *ADR lighting system*
- *Discharging box has lighting system according to ADR norms*

**Equipment :**

- *According to ADR norms tanker equipments*
- *DN500 Menhol covers, 4 "API offload adaptors, Pneumatic bottom valves, Pneumatic brake system against moving when the box cap is open, Vapour recovery adaptor*
- *Overfill protection system, Vapour recovery valve, Ground adaptor*

**Drain Pool :**

- *On the right side of tanker anti-skid walkway*
- *Pneumatic system top security platform*
- *Drainage piping for drain of rain water*

**Axle, Suspension and Brake System :**

- *Disc type axle*
- *Air suspension type suspension system*
- *According to European standards EBS brake system*

**Standard Accessories :**

- Single spare Wheel place and spare wheel carrier with aluminium panels
- 1 unit tool box
- 2 unit fireextinguisher box
- 1 unit traffic cones
- 1 unit plastic water tank
- 1 unit chock
- 6 unit mudguard ( for each tyre )
- Aluminium ladder
- 4 m discharge hose and storage box
- Traffic sign boards

**TYRE :**

385/65 R22,5 6 pcs

**RIM :**

11,75\*22,5 dimension ,steel 6 pcs

**Options**

- Capacity
- Clour and logo
- Pump / Counter
- Axle brand and type ( Turkish or German Brand )
- Type of rim ( Aluminium )
- Brake system ( EBS, ABS )
- 1 pcs spare tyre

**Paint :**

*The surfaces are cleaned under high pressure with water and bonder chemical liquid. Then it is dyed with one coat of epoxy die, and a last coat of acrylic die. It is very durable against chemical effectiveness. As desired, colours can be chosen from the RAL codes.*