

7 TRACTOR TRANSPORTATION AND TOWING

The tractors can be transported by rail-way, on motor vehicles and/or trailers. Also, the tractors may be delivered to the place of destination by towing and under its own power.

Prior to transporting the tractors:

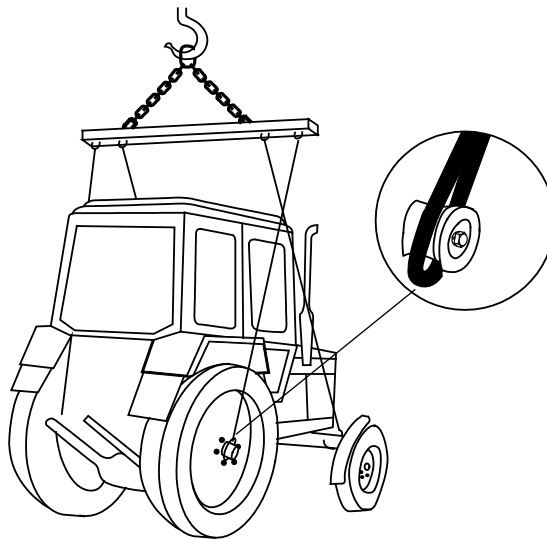
- Set the GB levers to the first gear;
- Apply the parking brake;
- Fasten the tractor to the platform using the wire bracing with the diameter of 3-5 mm, chains or guy ropes.

When handling the tractor for loading/ unloading, use the facilities with lifting capacity of at least 10 tf. Hoist the ropes at the front axle beam and the rear wheel half-axes as shown in the diagram below.

A tractor with a non-operating HPS pump may be towed over the distance of up to 5 km, at a speed of up to 10 km/h.

To connect a towing rope, an eye fastened to front-end counterweights and to their bracket is provided.

When towing the tractor, observe strictly the traffic regulations.



Pic. 7.1
Tractor slinging diagram