

4 Transport

▲ **WARNING** Hoist tipping over / hydraulic attachment falling

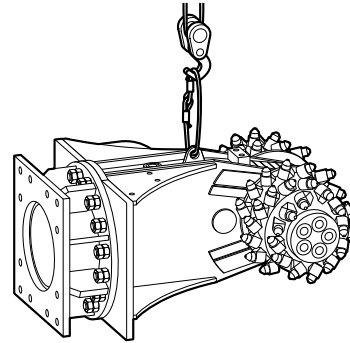
The hydraulic attachment is heavy. The hoist/lifting equipment and/or hydraulic attachment tipping over or falling may cause serious injury and material damage.

- ▶ Only transport the hydraulic attachment with lifting equipment with the right load-bearing capacity for the weight of the hydraulic attachment.
- ▶ Only lift and secure the hydraulic attachment with lifting gear (ropes, chains, shackles etc.) with the right load-bearing capacity for the weight to be lifted.
- ▶ Make sure that there is nobody near or under the suspended hydraulic attachment.

4.1 Transport using a crane

The drum cutter is equipped with transport lugs, for lifting by crane.

- Secure the hydraulic attachment with ropes or chains as shown in the following illustration.



- Slowly lift the hydraulic attachment.
Ensure that the drum cutter hangs straight, if applicable observe any eccentric centre of gravity.
- Place the drum cutter on the assembly stand.

