

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.

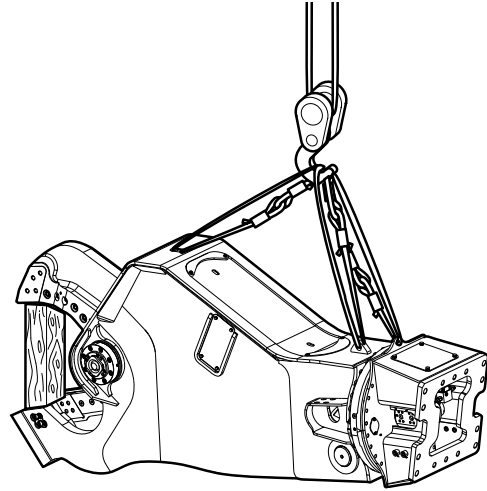
- ▶ Only transport the hydraulic attachment with lifting equipment with the right load-bearing capacity for the weight of the hydraulic attachment.
- ▶ Only lift and secure the hydraulic attachment with lifting gear (ropes, chains, shackles etc.) with the right load-bearing capacity for the weight to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

There is less oil in the hydraulic steel cutter if the hydraulic steel cutter is transported with open cutter jaws. In the event of a leak, less oil is lost and the environmental damage is lower.

- Open the hydraulic steel cutter before transporting it.
- Secure the cutter jaws with a square timber to keep them open.

4.1 Transport using a crane

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



- Slowly lift the hydraulic attachment.
- Place the hydraulic attachment on a pallet.