

## 4 Transport and Storage

### 4.1 General instructions

<b>Delivery</b>	The unit is delivered by carrier or, on request, by the manufacturer's service personnel. The unit is generally delivered on a special transport frame and secured by a tensioning strap.
<b>Transport frame</b>	<p>The transport frame is made of wood or steel, depending on the size of the appliance. The transport frame enables the unit to be transported safely and stored correctly.</p> <p>The transport frame is an important part of the appliance. Keep the transport frame for storage and transport in a safe place and protect it from damage. Contact the manufacturer if the transport frame is lost.</p>

### 4.2 Instructions relating to transport

The unit has a high weight. Safe transport is only possible with suitable equipment, in particular the associated transport frame and tensioning straps.

Heed the following instructions during transport:

- + Allow transportation to be performed only by qualified and authorized skilled personnel.
- + If possible, always transport and store the unit only on the corresponding transport frame.
- + For transport, secure the unit to the transport frame with additional tensioning straps.
- + Observe the center of gravity of the unit, especially when using the lifting eyes directly on the unit.
- + Use only authorized hoisting gear and slings with an adequate loading capacity. Take into account additional loads, in particular the weight of the transport frame.

### **Transport with the crane**

Transport by crane is only permissible with steel transport frames fitted with lifting eyes. Alternatively, the unit has its own transport lugs on the housing.

Use all the available lifting eyes so that the load cannot tip over and hangs straight. Always keep a safe distance away from suspended loads.