

# DRUM LIFT 21100

## Function

1. The drum lift is designed for lifting 200 kg's oil drum in standing position.
2. The lifting device must be placed carefully on the drum gable as the picture is showing. Make sure that the gripping fingers (1) have a good contact under the drum upper edge.
3. Max. lift weight is 250 kg and the drum diameter has to be  $\varnothing 570$  mm.
4. The drum must be unharmed and in good condition. If the upper edge is damaged or harmed in any way is it not allowed to use the lifting device.
5. Check carefully the grip fingers (1) condition and function before any attempt to lift.
6. The lift loop (2) is designed for use together with a lifting strap or wire.
7. When lifting over 1.5 m is it necessary to have a safety zone at min.  $\varnothing 3$ m.

