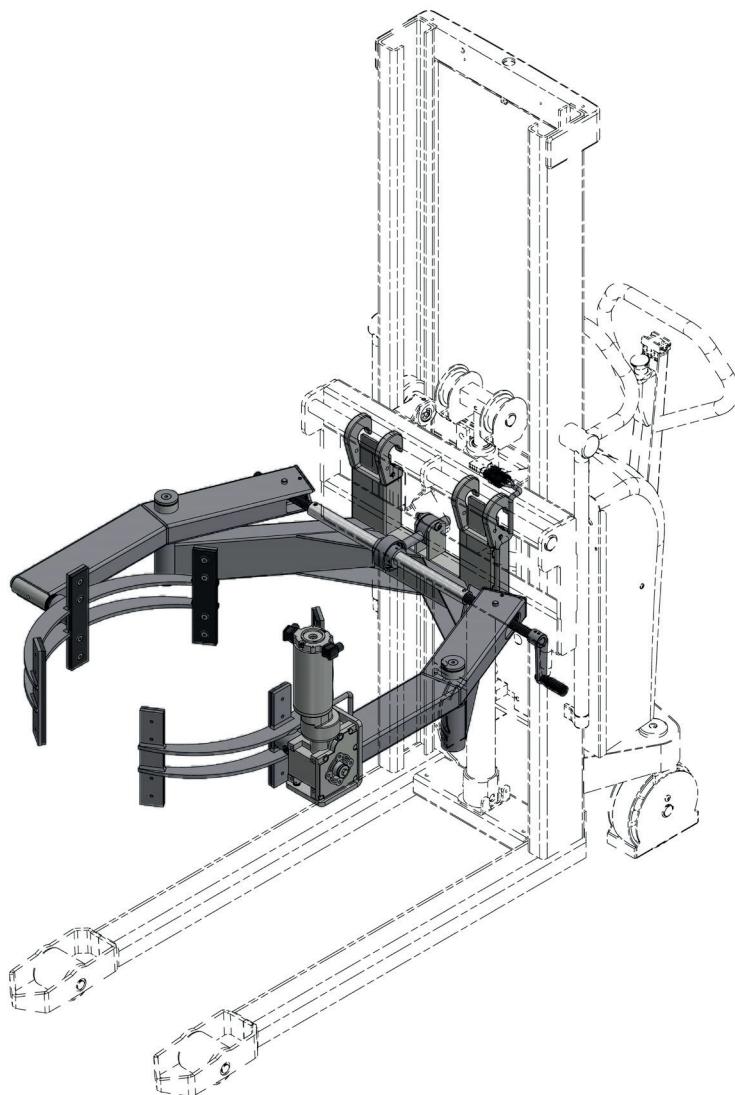


Electric drum turner

Supplement to instruction manual





1.0 How to operate the drum turner

The drum turner is designed for Logiflex with adjustable carriage.

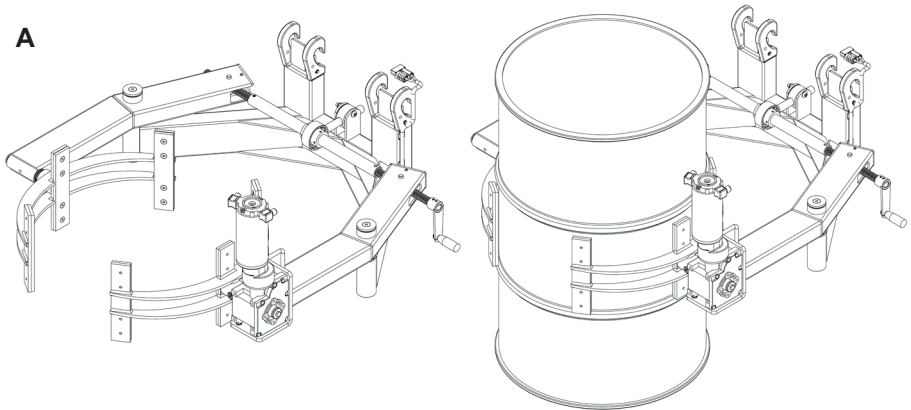
The drum turner is as standard available with clamp fittings for:

- (A) Steel drums (bung), standard drum according to EN 210
- (B) Plastic drums (bung), standard drum according to EN 12707

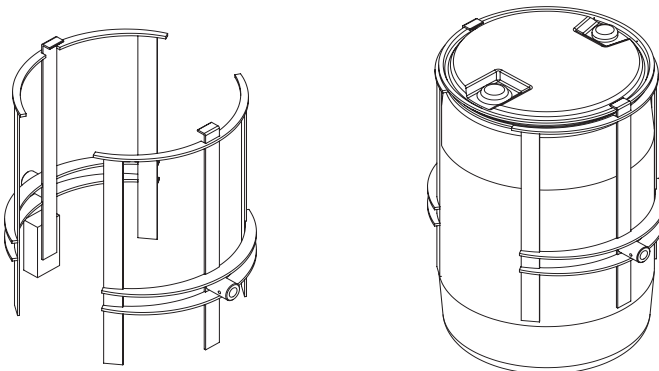
Please note! For other drum types than the two mentioned above, special clamp fittings are required, and the drum turner has been delivered as custom-built product (project) from Logitrans!

Max. capacity 250 kg.

A



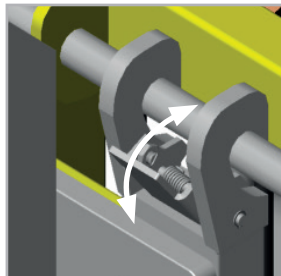
B



1.0 How to operate the drum turner

1.1 Fitting of the attachment

- 1) Place the attachment, so that the hook locks can be locked on to the movable axle
- 2) Position the stacker and raise the forks, so that the axle is raised to the catches. It may be necessary for a second person to ensure that the attachment is stable, when performing this operation.
- 3) When the attachment has been fitted, see that the hook locks are engaged.



Note! Check that the hook locks are attached properly.

- 4) Plug from the gear motor is connected to plug on the adjustable carriage.

Manual fitting

The attachment can also be fitted manually by lifting it to the axle. This is, however, a two person operation.

Note! Care should be taken not to trap hands/fingers in the quick shift system or the hook lock. Ensure that the attachment is positioned at the correct height for the operators.

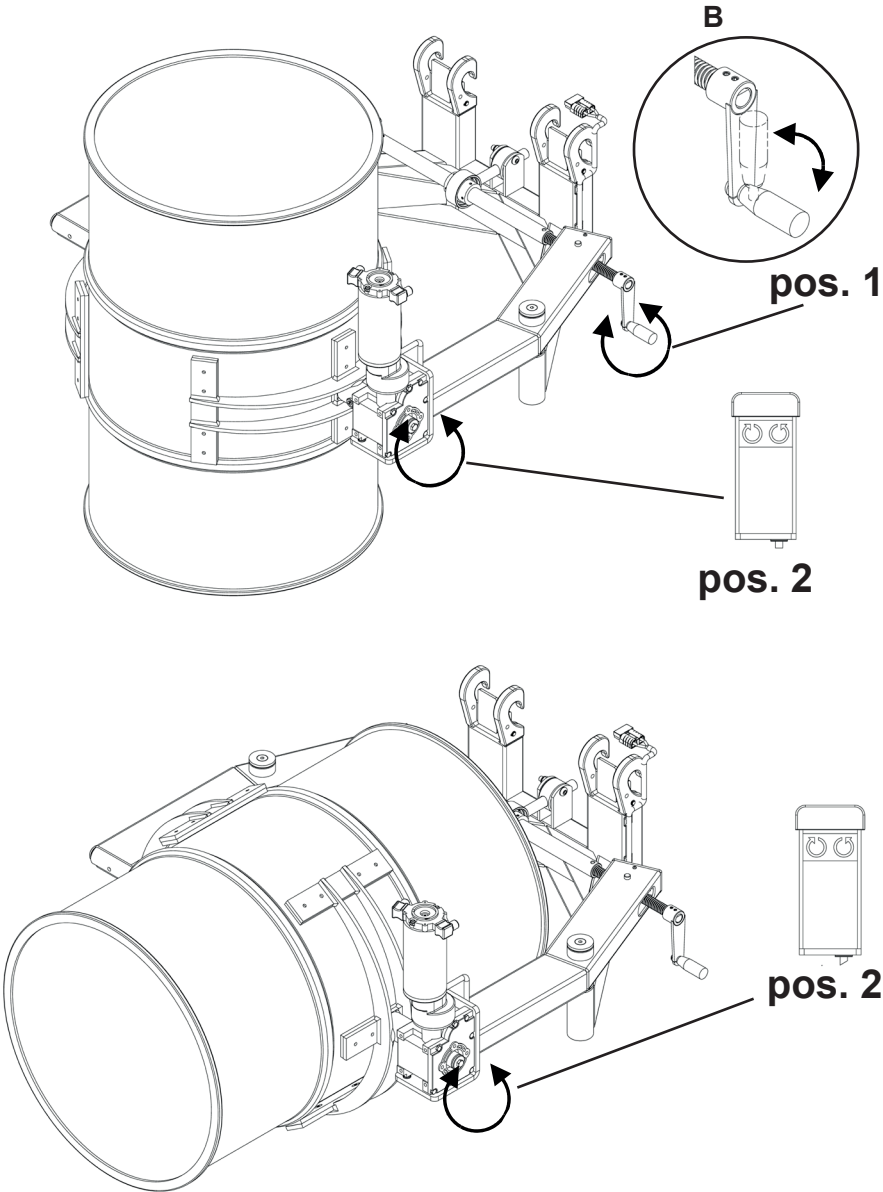
1.2 Picking-up of drums in vertical or horizontal position

- Position the clamp fittings according to drum position..
- Turn gripping handle (pos. 1) counter-clockwise to open the gripping arms as much as possible.
- Move the drum turner forwards until the clamp fittings are above the centre of the drum.
- Lower gripping arms until their centre is positioned at the centre of the drum.
- Turn gripping handle (pos. 1) clockwise and lock it to prevent the drum from sliding when lifted.
- Turn handle upwards to prevent the grip around the drum from loosening (B).
- The drum can now be lifted.

Use the remote control (pos. 2) to tilt the drum. The drum can be tilted 360° in both directions.

The self-locking gear is able to hold the drum in any position.

1.0 How to operate the drum turner

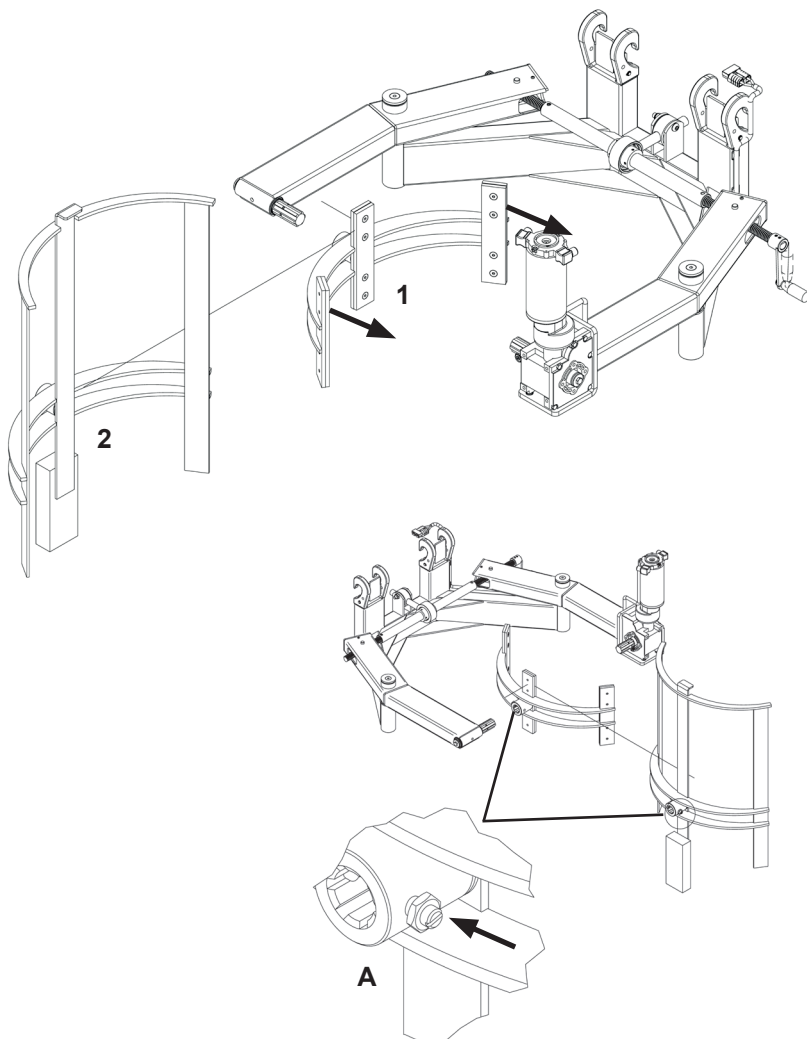


1.0 How to operate the drum turner

1.3 Changing clamp fittings

The clamp fittings for steel and plastic drums can easily be changed without tools. Hold the clamp fittings (1) in both sides and pull the clamp fittings off the axle. Clamp fittings for plastic drums (2) are pushed onto the axle.

If the clamp fittings are not tightened, retighten the ball bolt/lock nut (A).

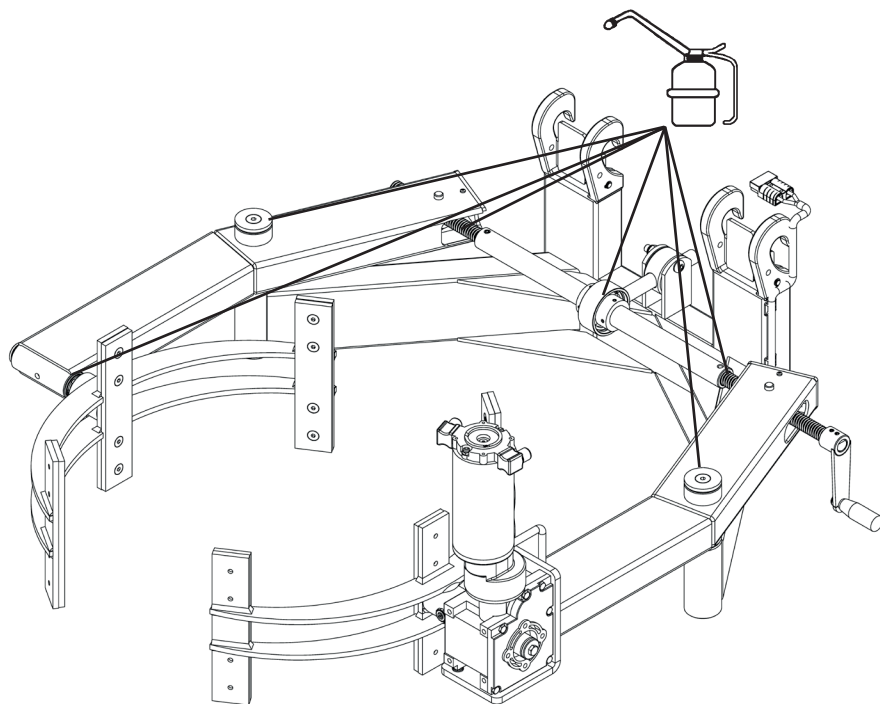




2.0 Long live the drum tuner

2.1 Maintenance

Lubricate spindle rods and spindle support regularly to ensure optimum drum tuner performance.





3.0 Optimum safety

Drums often contain liquids and therefore care should be taken during transport as the contents may slosh around.

As the position of the centre of gravity changes when a drum is tilted, steady movement is necessary.

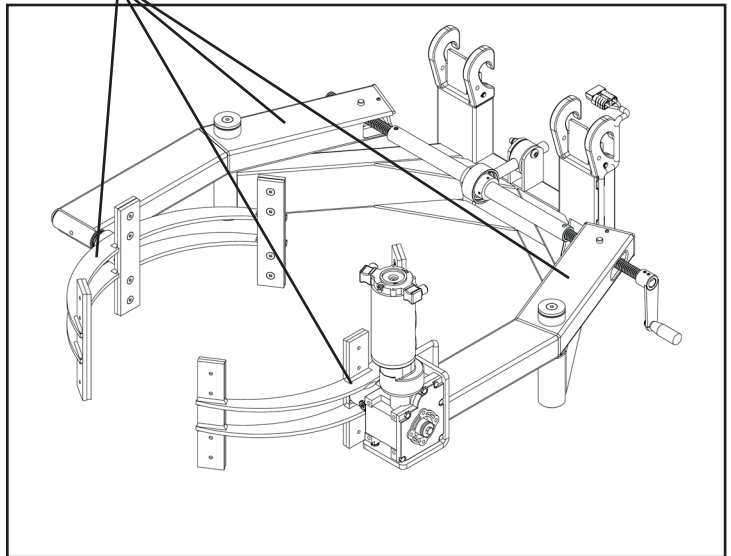
Never walk under lifted drum!

Be careful, the contents of the drum can slosh around!

Be careful of moving parts!



ATTENTION!
Moving parts





4.0 Good service after purchase

4.1 Ordering spare parts

The correct spare parts are obtainable from your dealer.

When ordering, please state:

- Serial number of the product
- Type and width/length of the product
- Spare part no. Please find spare part no. on www.logitrans.com.

4.2 Warranty/Compensation

Spare parts delivered during the warranty period will be invoiced. A credit note will be sent immediately after we have received and tested the defective parts and found that the warranty conditions have been met.

4.3 Service and repair

You should be able to make adjustments and perform minor repairs on the spot. However, major repairs should be left to the dealer who has well-trained personnel and the necessary special tools.

4.4 Warranty

The warranty covers material and assembly defects which, subject to inspection by us or our representative, are deemed to be faults or deficiencies that prevent normal use of the parts concerned. Such affected parts shall be sent to your Logitrans dealer carriage paid within the warranty period in force at the time in question, together with a copy of the documentation for the service performed (B284 - see the back page). The warranty does not cover normal wear and adjustments. The warranty period is based on singleshift working.

The warranty shall no longer apply if

- the product has been used incorrectly,
- the product is used in environments for which it was not designed,
- the product has been overloaded,
- replacements of parts have been made incorrectly or original parts have not been used and consequential damages have arisen,
- if the product is changed or accessories, not being approved by Logitrans, are used,
- it can not be proved that a qualified technician has performed the service check according to the requirements stated in the instruction manual (see the back page).

4.5 Liability exemption

The manufacturer accepts no responsibility for personal injury or material damage arising from deficiencies, defects or improper usage. The manufacturer accepts no responsibility for lost earnings, operating losses, lost time, lost profits or similar indirect losses incurred by the purchaser or a third party.

Periodic service check

Service check is required once each year, or at least for every 250 hours of operation.

The service check is to be performed on the basis of form no. B0280 and proved on form no. B0284. Forms and instructions for the service check are available at your dealer.

Periodic safety inspection

Safety inspection should be performed by the dealer or other qualified persons at least once each year, unless local regulations state otherwise.

The safety inspection to be performed on the basis of form no. B0278 and proved on form no. B0284. Forms and instructions for the service check are available at your dealer.