**Safety Instructions**
- Read the instruction guides for the lift and lifting accessories before use.
- Plan the lifting operation carefully.
- Check to ensure that the sling’s strap loops are correctly fastened to the sling bar hooks when the sling strap is extended, but before the patient is lifted from the underlying surface.
- **Maximum load:** 200 kg (440 lbs).

To retain max. load it is essential to use accessories rated for the same max. load or greater.

**IMPORTANT!**
This quick reference guide does not replace the lift’s instruction guide, which can be downloaded at www.liko.com.

**Ergonomics**
- Never lift manually – let the lift do the lifting.
- Take it easy. Work calmly and methodically.
- Don’t strain your back! Work in a walking stance with your back straight.
- Use the bed’s raising and lowering functions.
- Reduce the lever effect. Work close to the patient and the lift.

**Cleaning**
When necessary, clean the lift with a moist cloth, using common surface cleaners or disinfectants.

**Simple Troubleshooting**
- **Check to ensure that:**
  - the emergency stop is not pressed in
  - the battery is charged
  - the hand control is properly connected.

**Other Quick Reference Guides**
Quick reference guides for Liko’s lifts and slings are available for downloading at www.liko.com.

**Charging of Batteries**
- Charge the lift regularly after use.
- The lift does not function during charging.
- Ensure that the emergency stop is not pressed in during charging.

**Alternative Use**
For more information on various alternatives, read the instruction guide for the lift.

**Changing Lifting Accessories**

**Emergency Stop**
- **Activate:**
  - 
- **Reset:**
  - 

**Electrical Emergency Lowering/Raising**
- The arrows correspond to the direction of travel when the lift unit is mounted with the lift strap above the lift unit.

**Mechanical Emergency Lowering**
- In an emergency situation, lower the lift by pressing the red button marked “Emergency”.

**Hand Control**
- **Up**
- **Down**

**Operate the lift only when tension is applied to the lift strap!**

**SSP Limit Switch**
- The lifting motion is interrupted when load on the lift strap is biased or when the lift strap is twisted.

**SSP Limit Switch**
- The arrows correspond to the direction of travel when the lift unit is mounted with the lift strap above the lift unit.

**In a mechanical emergency situation, lower the lift by pressing the red button marked “Emergency”.”**

**SSP Limit Switch**
- The lifting motion is interrupted when load on the lift strap is biased or when the lift strap is twisted.

**SSP Limit Switch**
- The arrows correspond to the direction of travel when the lift unit is mounted with the lift strap above the lift unit.