Total body lift patient transfer devices

Also known as full body lifts and often called by the brand name, "Hoyer."™ Note: "Person" refers to a patient, resident or client.

Total body lifts take the whole weight of a person when transferring from one place to another. Use a total body lift to keep the person and the caregiver safe during transfers.

Use a total body lift instead of manual transfer methods:

- If the person can't sit at the edge of the bed without external support
- If the caregiver uses more effort than lifting a 35 pound load.
- If the person lacks the strength and balance needed to play a major part in the transfer.
- If the person won't cooperate or whose effort level is hard to predict.



For the person who can use some leg strength to stand AND needs only light to medium effort from the caregiver, a sit-to-stand device might be a better choice than a total body lift.

Benefits of using a ceiling lift instead of a floor-based lift:

- Ceiling lifts require much less pushing or pulling effort compared to floor-based lifts.
 That also means less strain on caregivers' spines.
- Ceiling lifts take up little, if any floor space.
- Ceiling lifts are more convenient, and more likely to be used.

When is it OK to do a manual transfer (just using human effort)?

Only if you use less effort than lifting 35 pounds.

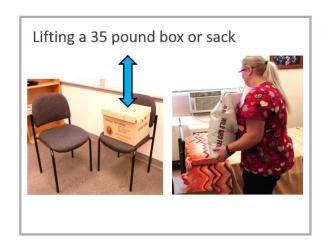
NOTE: The 35-pound weight limit applies for ideal transfer conditions.

A much lighter weight limit will apply for less-than-ideal conditions such as when:

- Caregivers reach far or low or to the side while lifting
- Caregivers twist while lifting
- Person resists or is likely to move suddenly

What does 35 pounds of lifting effort feel like?

Compare your lifting effort:





Tell the clinician or supervisor if it takes more effort than lifting 35 pounds.

This much effort is too much for a manual transfer.

They may have to do a new assessment and change the care plan to include equipment.

The 35-pound lift limit for patient handling activities comes from applying a lifting evaluation tool while taking into account a typical horizontal reach distance (14.5 inches) for a patient transfer. The evaluation otherwise assumes ideal conditions for the transfer.

Source: "When is it Safe to Manually Lift a Patient?" by Thomas Waters, 2007.