

QuickStand Operation



**MAX WEIGHT CAPACITY
330 LBS (150 KG)**

- PATIENT MUST HAVE PARTIAL WEIGHT BEARING ON AT LEAST ONE LEG.
- PATIENT MUST HAVE SOME HIP EXTENSION.
- PATIENT MUST BE ABLE TO FOLLOW COMMANDS.
- IF CONCERNED ABOUT APPROPRIATENESS CHECK WITH OT/PT.



EMERGENCY STOP

- PRESSING THE RED KNOB IN SHUTS OFF ALL POWER AND FUNCTION TO THE QUICKSTAND.
- USE ONLY IN THE EVENT OF A BUTTON MALFUNCTION ON THE HANDSET



TO RESET EMERGENCY STOP

- TURN THE RED KNOB IN THE DIRECTIONS OF THE ARROWS (CLOCKWISE).
- IT WILL POP OUT AND RELEASE



EMERGENCY LOWER

- MOVE THE PATIENT TO BED OR CHAIR.
- PLACE A FINGER IN THE RED "U" BRACKET ON THE HOIST MOTOR AND PUSH UP.
- PUSH FOR A FEW SECONDS AT A TIME (IT DROPS THE PATIENT QUICKLY). IF YOU RELEASE, IT WILL LOCK IN PLACE.

**MAX WEIGHT CAPACITY
330 LBS (150 KG)**

1



POSITION SLING DOWN AT LOWER BACK

2



- SECURE INNER SAFETY BELT AROUND PATIENT'S WAIST.
- YOU MAY NEED TO ADJUST AS PATIENT STANDS.

3



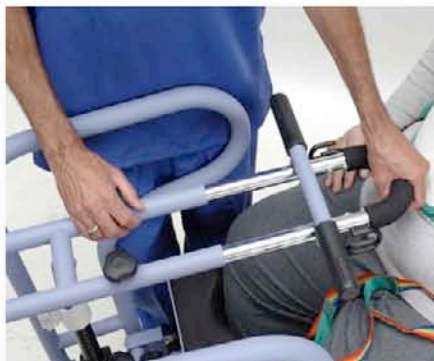
- POSITION LIFT CLOSE TO PATIENT AND LOCK WHEELS.
- MAKE SURE PATIENT'S FEET ARE ON FOOTPLATE.

4



- LOSEN KNOB ON TOP OF SHIN PAD AND ADJUST HEIGHT TO RIGHT BELOW KNEES.
- PUSH SHIN PAD TOWARDS PATIENT,
- TIGHTEN LATERAL KNOB ON SHIN PAD.

5



- LOSEN KNOBS ON ARM. EXTEND ARM TOWARDS PATIENT.
- LOCK THE KNOBS.
- ATTACH SLING LOOPS TO LIFTING ARM HOOKS,
- USE SHORTEST LOOP POSSIBLE.

6



- ASK PATIENT TO PLACE BOTH HANDS ON ARM HANDGRIPS.
- PUSH UPPER RIGHT BUTTON OF HANDSET TO LIFT ARM.

7



- ONCE PATIENT IS STANDING, UNLOCK WHEEL BRAKES AND GRAB FRONT HANDLE TO MOVE THE PATIENT.
- IT IS EASIEST TO MOVE WITH LEGS CLOSED.

8



- TO RECHARGE BATTERY, **PLUG POWER CORD INTO A WALL RECEPTACLE AFTER USE.**
- MAKE SURE THE EMERGENCY STOP BUTTON HAS NOT BEEN PUSHED.
- IT TAKES 10 HOURS TO COMPLETELY RECHARGE THE SYSTEM.