

Hoverjack Lift System



1
PLACE HOVERJACK ON FLOOR NEXT TO THE PATIENT. LABEL ON HOVERJACK SHOULD BE PLACED AT FOOT END OF PATIENT, FACING UP. IF PATIENT IS TALL, POSITION SO THAT HEAD IS SUPPORTED AND HEELS HANG OFF THE HOVERJACK



2
MAKE SURE THAT ALL RED CPR CAPS (ONE IN EACH CHAMBER) ARE SCREWED TIGHTLY SO INFLATION CAN BE MAINTAINED.



3
PLACE DEFLATED HOVERMATT ON TOP OF DEFLATED HOVERJACK. LABEL OF HOVERMATT AT FOOT END OF PATIENT- LABEL SIDE UP



4
USING LOG-ROLLING TECHNIQUE, PLACE PATIENT ON TOP OF DEFLATED HOVERMATT/ HOVERJACK UNIT, POSITIONING PATIENT WITH FEET AT THE LABEL/VALVE END.



5
USING BUCKLES SECURE SAFETY STRAPS AROUND PATIENT. DO NOT TIGHTEN SAFETY STRAPS- THEY WILL BECOME SNUGGER UPON INFLATION.



6A
PLUG IN AIR SUPPLY. HOLD HOSE END AGAINST INLET VALVE #1 (NEXT TO THE FLOOR). WHEN FULLY INFLATED REMOVE HOSE. VALVE WILL AUTOMATICALLY CLOSE, MAINTAINING INFLATION IN THAT CHAMBER. REPEAT STEP WITH VALVES #2, 3 AND 4.





ONCE ALL CHAMBERS ARE INFLATED, TURN OFF AIR SUPPLY AND CAP VALVES IF TRANSPORTING DOWN A HALL. FOR IN-ROOM TRANSFERS, CAPPING OF THE VALVES IS NOT NECESSARY.



UNBUCKLE HOVERJACK STRAPS. KEEP HOVERMATT STRAPS BUCKLED. INFLATE HOVERMATT.



USE HOVERMATT TO TRANSFER PATIENT TO BED. MAKE SURE THE BRAKES ARE ON THE BED AND THAT THE HOVERJACK IS POSITIONED AGAINST THE SIDE OF THE BED.



ONCE TRANSFER IS COMPLETED, UNSCREW RED CPR CAPS TO DEFLATE AND STORE. BEFORE STORING, SCREW THE RED CPR CAPS BACK ONTO EACH CHAMBER.