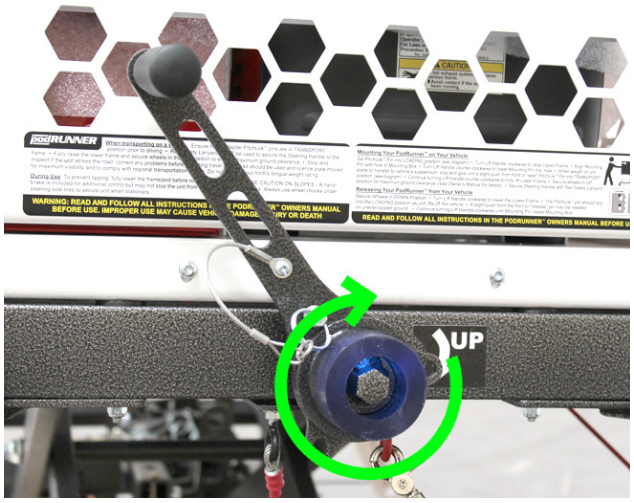
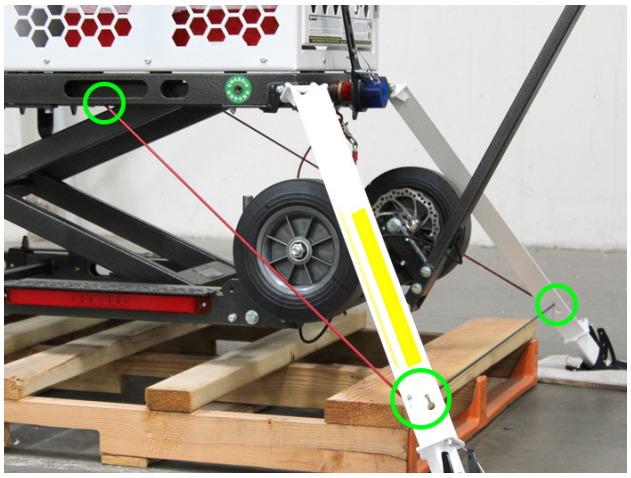
Skid Loading | Quick Guide

The operation of skid loading allows a single person to load or unload a SatRunner from a pallet or skid.

The operation is very similar to deploying the stabilizers for stability with a different cable configuration that allows free range of motion of the Lower Frame.

1. Position SatRunner with enough room where a pallet can easily slide around the unit.
2. Remove 5m Telescoping Mast if secured in Mast Clamps.
3. Use the Crank Handle to raise the Runner ~12" (from fully lowered).
4. Obtain 4 RED and 2 BLACK Cables from the drawer inside the unit.
5. Connect one end of RED Cable to the slot in the bottom of the Upper Frame and then hook the other end into the slot on the Stabilizer Leg. Repeat for all four corners.
6. Connect one end of BLACK cable to Stabilizer leg slot, and the other end to opposite Stabilizer leg slot. Repeat for other side.
7. Once the Cables are secured on all ends, lower the Upper Frame cranking counterclockwise until all the cables are taut and wheels are just off the ground.
8. Rotate both sets of wheels to their ground clearance UP position. Refer to steps 10-17 for Loading on page 24 of the Owners Manual.
9. Slide pallet underneath SatRunner, centered in both directions.
10. Expand the Scissor Lift System lowering the Lower Frame onto the pallet until no load is on the stabilizer legs.
11. Remove all cables and stow in Storage Drawer. Stow stabilizers legs in upright stored position.
12. Collapse Scissor Lift System to fully lowered position.
13. Reinstall 5m Telescoping mast.





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