

Ilex 55

UNCRATING INSTRUCTIONS

Suggested Tools:

- Ratchet Socket Set with 9/16" socket.
- Swivel Knife, box cutter or equivalent.

Step 1. Locate and position the skid on a level surface where there is at least 9 feet of clear space to allow the unloading ramp to lower and the Ilex55 cart to be offloaded.

Step 2. Inspect the shipping carton and pallet for external damage.

Step 3. Using the cutting tool, remove the straps on the shipping carton. The skid ramp is free standing at this point, so it should be held in place by hand until ready to be lowered.

Step 4. Slowly lower the skid ramp onto a level surface.



Step 5. Remove the top part of the shipping carton which will allow the sides to fall away from the Ilex55 cart.

Step 6. Remove all clear plastic covering on the Ilex55 cart and the straps holding the monitor mount and cable kit box in place.



Step 7. Inspect the cart and accessories for cosmetic or structural damage. If damage is found, take photos, note it on the shipping documents and notify IDI customer service immediately at (978) 829-0009 or toll free at (877) 304-5434.

Step 8. Using a ratchet with a 9/16" socket, remove the 8 bolts securing the Ilex 55 to the skid (4 per side). Remove metal brackets and discard.



- Step 9. Using your foot, put the cart into “steer lock” by stepping on the caster pedal until the green side is in the lowest position.



- Step 10. Slowly roll the Ilex 55 cart off of the skid and down the ramp until it is completely off of the skid.

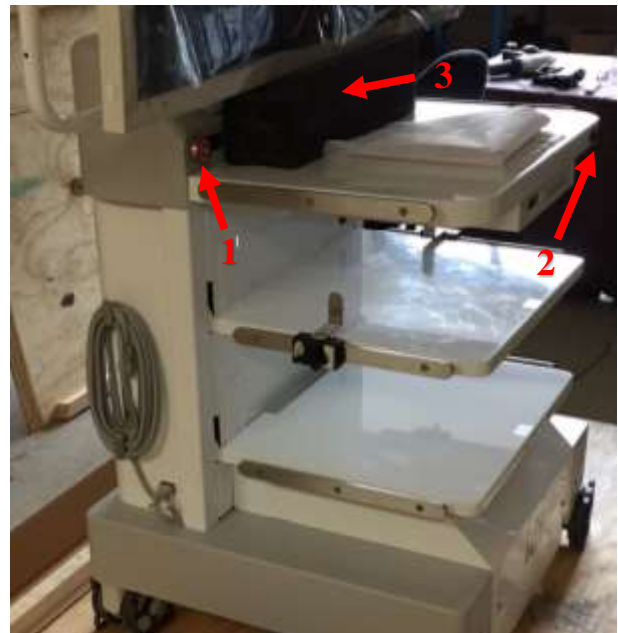


CAUTION!

Always use a minimum of two persons while transporting Ilex 55 unit to aid in maneuverability and to aid with visibility. Moving it over uneven or sloped surfaces requires extra attention.

- Step 11. Once the system has been moved to the desired location, release the column e-stop by turning the red knob 1/4 turn clockwise. Then, raise the monitor and remove the foam block supporting it.

- Step 12. Remove and dispose of all shipping material per customer requirements.





Revisions to this manual

REV	ECO	DATE	DESCRIPTION
A	507	11/18/2016	Release to Production