Packup Instructions for the DSC 2010/2910/2920

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DSC 2010

1. Remove all cooling devices (RCS, LNCA) from the cell.
2. Remove the glass bell jar (if applicable) from the cell.
3. Remove the inner silver lid.
4. Re-install the outer cell cover and tape it down on the cell.
5. The instrument is now ready for shipment.

DSC 2910/2920

1. Power down the instrument and remove any cooling device from the instrument.
2. Remove the cell from the instrument.
3. If you are sending in the cell with the instrument for testing, package the cell in a separate box and strap it to the instrument.
4. The instrument is now ready to ship.

DSC Auto-sampler

1. If you have an auto-sampler on either the 2910 or 2920, the pack-up is the same.
2. Remove the lids and the tray of pans from the auto-sampler.
3. Remove the 4 screws from the cover closest to the cell. Remove the cover. (Figure 1).
4. Insert the foam support under the vertical lift motor. (Figure 2).
5. Carefully rotate the auto-sampler by hand. Turn it counter-clockwise until the gripper fingers are facing the cell. (Figure 3).
6. Re-install the side cover and screws, being careful not to bend the gripper fingers.
7. Gently push down on the turret until the turret will not go down any further. DO NOT FORCE THE TURRET DOWN. (Figure 4).
8. Place the large shipping foam over the turret and run shrink-wrap around the instrument to hold the foam in place. (Figure 5).
9. The instrument is now ready to ship.

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Figure 3

Figure 4
Figure 5