

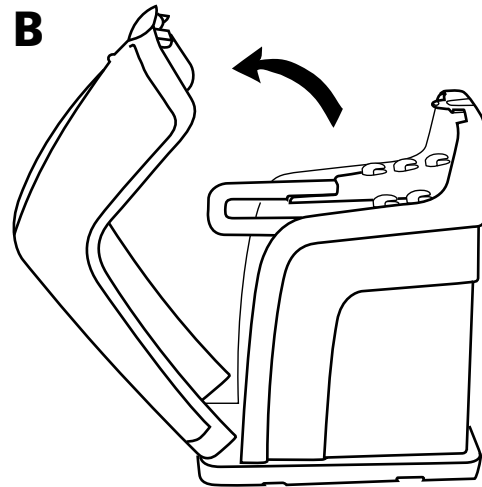
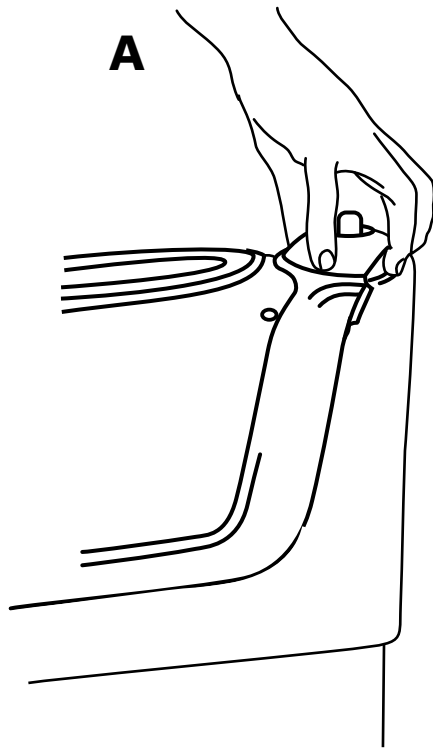
NEXUS[®] 13G

INTERNAL RECYCLING UNIT

USER INSTRUCTIONS

IMPORTANT NOTE: ENSURE ALL RELEVANT PERSONNEL READ THESE INSTRUCTIONS PRIOR TO OPERATION.

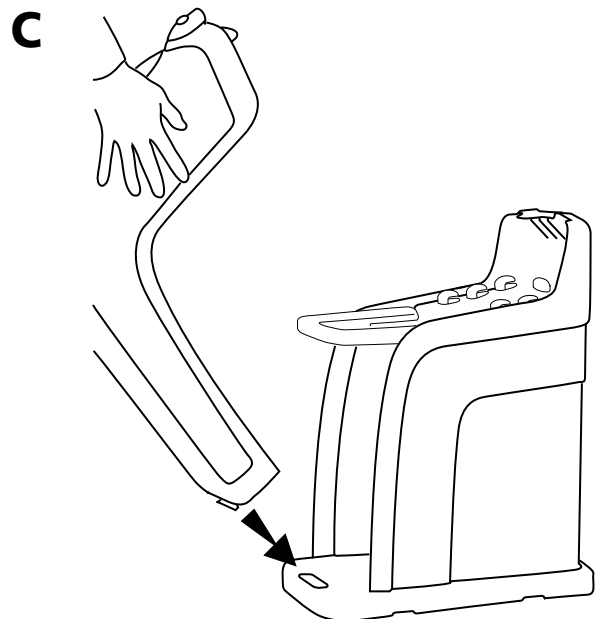
1. DOOR OPERATION



1.1 Opening (For Lock operated units first turn key clockwise to release the lock).

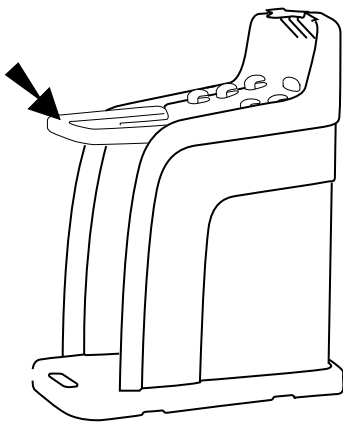
Open by lifting the handle on the top of the unit, (whilst keeping a little downward pressure on the top of the base unit near to the handle of the door) (diagram A). The door can be left to rest in the open position, (Diagram) or totally removed for easier emptying.

1.2 Closing To replace the door ensure the location tab of the base of the door is place into the slot on the base of the unit (diagram C). Once in position the door can be gently guided forward to close. Ensure the door locates with its front tabs fitting below the top of the base unit.



2. TRASH LINER OPERATION

D



E

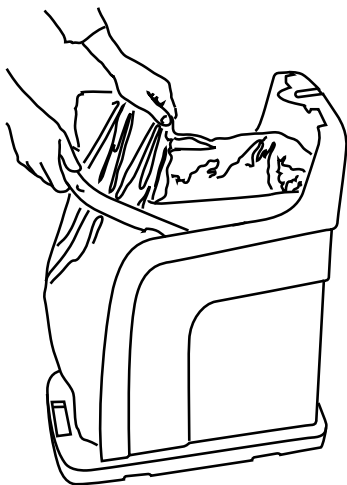


2.1 Installation of the Liner Bag Open the door as in above procedure, 1.1. Place an open liner bag through the center of the liner retention arm (Diagram D).

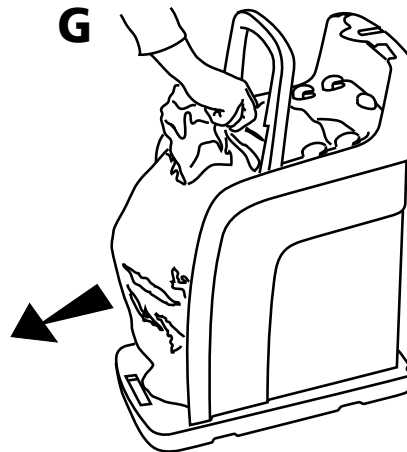
Wrap the edge of the liner over the front rim of the liner retention arm and stretch towards the back of the unit. Use the appropriate molded hook features to fasten the liner bag into position (Diagram E).

2.2 Removal of Full Liner Bag First remove door. The liner retention arm is centrally hinged to ease removal of the liner bag. By placing a hand under the front rim of the liner retention arm gently raise it and loosen the liner from the front rim (Diagram F). Once the liner bag is loosened it can be unhooked from the back hook features.

F



G




The hinged front section of the liner retention arm can be fully lifted to 90 degrees. The full liner bag can then be pulled forward and out of the container (Diagram G).

Note: Partially full liner bags can be emptied when the door is left in its open position (as opposed to removing the door) by lifting upward and out of the container.

★ **IMPORTANT** Please be mindful, frequent emptying is recommended to avoid accumulation of excessive weight.

- A planned maintenance schedule of regular inspection is recommended, replacing components as necessary.
- Replacement components are available direct from GLASDON, Inc.
- GLASDON, Inc. cannot be held responsible for claims arising from incorrect installation, unauthorized modifications or misuse of the product.

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