

# Airflow

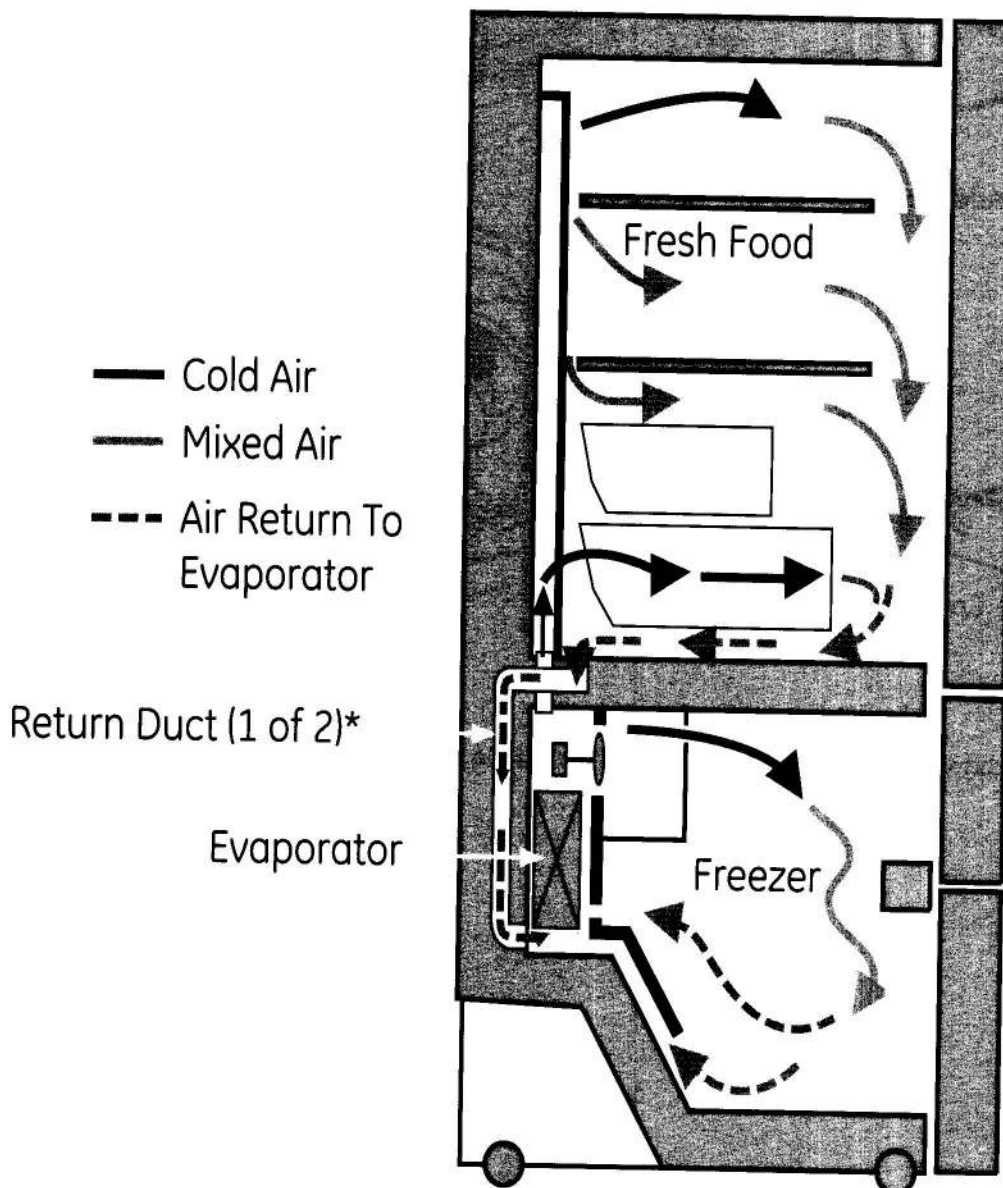
## Refrigerator Airflow - (double drawer model shown)

The evaporator fan forces air through the evaporator into the freezer compartment.

Air from the evaporator can also pass through the electronic damper to the air tunnel outlet, through the fresh food compartment, and return to the evaporator.

The damper is controlled by the main control board. When open, the damper allows the chilled air from the freezer to move into the fresh food compartment.

Air returns from the fresh food compartment to the freezer compartment via 2 vents located to the left and right of the electronic damper.



\*Return air ducts are located in the freezer liner behind the evaporator and are not replaceable.

### Ice System Airflow - (single drawer model shown)

The ice fan forces air up from the freezer into the ice door section via an inlet duct.

The ice fan is controlled by the main control board.

Air returns from the ice door section to the freezer compartment via an outlet duct.

