

# #505 Jacks Nebulizer Unit with Airlife™ Air Entrainment

## Directions for use:

1. Connect part B to part A by screwing the straight end of part B into the outlet connections of part A
2. Connect part C to Part B by screwing the top white part of part C onto part B
3. Fill the bottom of part C with solution by unscrewing the top of the bottle from the bottom and leave the bottom separate from the top temporarily
4. Attach one end of part D to the outlet stem of part C
5. Attach the other end of part D into the bottom of part E, it is a snug fit so maneuver the end of part D as needed to fit snugly into the bottom of part E
6. Adjust oxygen liter flow and oxygen connection as directed by Veterinarian
7. To adjust percentage of oxygen flow turn the blue knob on top of part C until desired flow rate is achieved
8. Once proper air flow rate is achieved, place Part E onto the patient by securing the black strap around the back of the patient's ears with the mask of part E completely around the muzzle of the patient
9. Once part E is securely on the patient, screw the bottle with the solution back into the top so part C is back together
10. Plug in part A, switch part A to ON, and let the nebulizer run for full treatment time

## Warning:

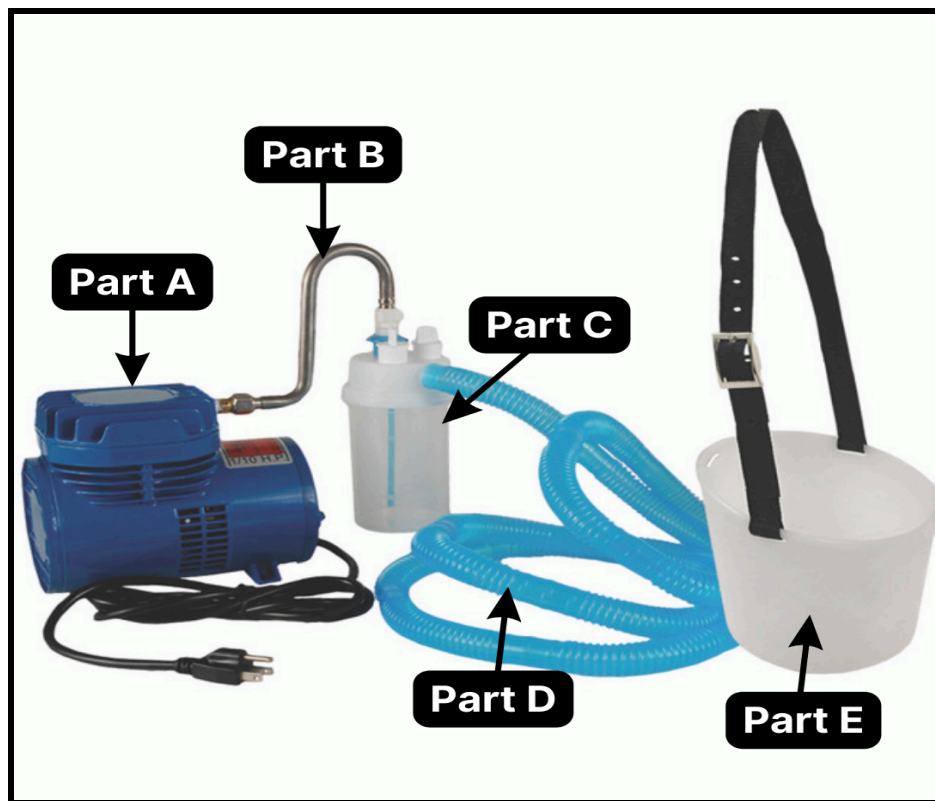
-When using any FiO<sub>2</sub> setting, ensure that the patient's inspiratory demand is satisfied by sufficient liter flow.

-The following will affect oxygen percentage output of this entrainment device:

1. Variance of surrounding temperature
2. Tubing length and configuration
3. Back pressure in patient circuit

-For accurate FiO<sub>2</sub>, always check oxygen concentration at the patient interface with a reliable oxygen analyzer

# Part diagram for #505 Jacks Nebulizer Unit



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