

My machine has no suction!!!

PART NO. 9898 JA

If your OEM loses suction, follow this procedure to clean the venturi and restore vacuum.

1. Carefully unscrew the outer muffler.



2. Carefully unscrew venturi tube.



3. Use dish soap and warm water to clean those parts thoroughly.



4. Use a blow gun to blow compressed air through the metal venturi with the muffler and venturi tube removed.



5. Blow air both ways at least 5-6 times. **NOTE-** hold a shop rag over the opposite ends.



6. Visually inspect the metal venturi to ensure that it is clean and free of dirt and debris.



7. Visually inspect the venturi tube to ensure that it is clean and free of dirt and debris.



8. Dry the plastic parts with a shop towel and CAREFULLY reassemble them. **NOTE - Do not cross-thread or over-tighten these parts.**



9. Check service hose end for obstructions.



10. Clean and replace protective cap after use. Your O.E.M. machine is now ready for your next service.



NOTE: To prevent this from happening, drain the glass cylinder after each service. If the glass cylinder is full and waste oil splashes up into the venturi, this can lead to clogs and loss of vacuum. ALSO: If Vacuum is not gained, repeat process. If still no vacuum is showing on the gauge please contact Run -Rite at 800-872-8921