

OPERATING INSTRUCTIONS

1. This vacuum is equipped with a pleated wet/dry filter bag as standard equipment. For maximum filtering efficiency, this pleated filter bag should be used for dry vacuuming in conjunction with disposable paper filters, which slide over the intake elbow. For wet vacuuming, the pleated filter bag can be used or removed, at the operator's option.
2. Locate head on top of tank and secure to tank with clamps on either side of tank. Head assembly will seal on top of the tank with or without use of the pleated filter bag assembly.
3. Attach swivel cuff end of hose to intake on front of the tank.
4. Check drain plug located on lower front of the tank to make sure it is secure. If drain plug is loose, tighten by rotating brass handle clockwise.

MAINTENANCE

1. Clean filter bag frequently by shaking dust and debris from it. The filter bag can be washed out but should be allowed to dry before using. Hang up filter when drying it. Do not put filter back on tank until it is dry. Disposable paper bags can be used to aid in keeping the cloth bag clean.
2. A plastic tubular screen located around the float assembly on the head keeps debris from entering during wet pick-up and damaging the vacuum unit. Periodically remove filter frame assembly (this includes float) and inspect this screen to see if it is clogged with debris. Keep it clean for top performance. Be sure to reinstall filter frame screen assembly before use.
3. If head assembly should become flooded during operation of wet pick-up, turn off power immediately. Remove head assembly from tank and place on floor. Turn on power for approximately 3 minutes to remove any liquid in power unit.
4. If vacuum performance decreases during operation, turn off power, remove head assembly from tank and inspect intake elbow for blockage. If intake area is open, check hose for blockage or damage.
5. Empty tank of any liquids after each use to prevent undesirable odors.