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BID SPECIFICATIONS

Central Vacuum for Multiple Lint Filters

The vacuum is designed to operate with multiple automatic blow down filters. Vacuum features and specifications in addition to the Filter:

1. The filter shall be designed to accept a normally closed 4 or 6 inch pneumatic gate valve which will open during the vacuum cycle. The valve will be controlled by the dryer and vacuum motor starter.
2. The vacuum shall be comprised of a 5.0 HP reverse incline blade fan and a 55 or 155 gallon translucent poly barrel which allows inspection of lint level from outside.
3. The vacuum shall have the capacity to operate with up to 5 lint filters.
4. The vacuum shall be equipped with a high temperature polyester filter screen impervious to alkali and acid to protect the blower.
5. The vacuum housing shall be manufactured with UL Class-2 fire retardant fiberglass supported by a non-corrosive lightweight aluminum stand.
6. The vacuum shall come fully assembled, ready for electrical and pvc pipe connections for time expedient start-up.