V-WA-30 | WIDE AREA VACUUM



Salient Characteristics

30 in/764 mm WIDE AREA COMMERCIAL VACUUM

- 1. The vacuum shall have a 30 in/764 mm cleaning path.
- 2. The unit shall be equipped with two separate vacuum fan motors not less than 1 hp each and a separate brush drive motor all located low at the base housing level. It shall be a "clean-air," indirect vacuum design. The vacuum fan shall handle clean filtered air.
- 3. The vacuum shall have a minimum waterlift of 71 in/1804 mm.
- 4. The body shall be corrosion resistant and shall not rust, dent, crack, or peel.
- 5. The unit shall not exceed 89 lbs/40.4 kg in weight (less cord).
- 6. The unit shall have a minimum airflow of 226 cfm/6.4 m³/m.
- 7. The vacuum handle design shall be adjustable for operator comfort.
- 8. The vacuum shall have 5 settings for pile-height adjustment.
- 9. The vacuum handle shall have a lever handle release mechanism in lieu of a screw-knob mechanism.
- 10. The unit shall include a heavy duty 75 ft/22.86 m, 3 wire heavy duty commercial, safety-yellow power cord.
- 11. The noise level shall not exceed 70 dBa at the operator's ear.
- 12. The vacuum shall come standard with 4-stage filtration (cloth bag, paper bag, motor intake filter and HEPA filter) and shall collect dust particles down to 0.3 micron in size and be 99.97% efficient.
- 13. The vacuum shall meet UL and CSA electrical standards.
- 14. The vacuum shall have a Carpet and Rug Institute (CRI) Seal of Approval Bronze rating.
- 15. The warranty of this unit shall be a minimum ten-year on all housings and frames. All other non-wear parts shall have two-year parts and one-year labor warranty.
- 16. It shall be equipped with an operator manual and spare parts listing.
- 17. The vacuum shall be the manufacturers' standard unit.