

EH5 | HEATED CANISTER EXTRACTOR

SALIENT CHARACTERISTICS

Heated Canister Extractor Tennant EH5 or Approved Equivalent

1. The canister extractor shall have a minimum 15 gal (57 l) solution tank and 13.5 gal (51 l) recovery tank.
2. The extractor shall have a dual power cords that are a minimum of 40 ft (12 m) long.
3. The electrical cords shall be hospital grade and safety yellow.
4. The unit shall have a 1750W inline heater.
5. The control panel shall have separate on/off switches for heat, vacuum and spray.
6. The unit shall have 2 heat settings: min. 140 degrees and max. 200 degrees
7. There shall be 2-15A circuit breakers located on the control panel.
8. The recovery drain dump hose shall stretch to 30 in (762 mm) long.
9. The extractor shall have a 13 in (330 mm) roto-molded floor tool with 2 spray tips and titanium wand.
10. The extractor shall have on board storage area for the floor tool located in the back of the unit and have a clip to retain the floor tool.
11. The extractor shall have transport wheels incorporated into the design of the unit to aid in transport of unit into and out of vehicles.
12. The operator console shall be mounted in the rear of the unit at the operator height.
13. A solution filter shall be provided before the inlet to the pump. This filter shall be mounted internal to the tank and shall have a 50 mesh screen. The solution tank filter shall be external, and easily accessible for cleaning.
14. The pump shall be self-priming
15. The rear wheels shall be 12 in (305 mm) non-marking.
16. The unit shall be listed on the Carpet and Rug Institute's Seal of Approval (SOA) program.
17. The unit shall be ETL (US/C) listed.