

Super HalfVac® Pro
PROTEAM BID SPECIFICATIONS
HIPSTYLE VACUUM CLEANER

BODY COMPOSITION	Rotational molded, High-density Linear Polyethylene Vacuum motor housing and Exhaust filter door made from high impact PolyCarbonate
BODY DIMENSIONS	12" H x 8" W x 13" L
CAP	Injection molded caps snaps onto bag housing --does not require any latches, hinges, or additional hardware.
WEIGHT	10.5 lbs.
FILTRATION	Four Level HEPA 99.97% @ .3 Micron Filtration to include (1060 sq. in. total area): 1. Reusable Intercept Micro Filter 2. Micro Cloth Filter with Integrated Rubber Vac Seal 3. Replaceable Dome filter (covering motor) 4. 2 Replaceable HEPA Filters after the motor Exceeds industry regulation testing standards set by the Carpet and Rug Institute and the requirements of the US Green Building Council's LEED rating system on performance and filtration.
SOUND LEVEL	66 dBA
MOTOR	One-stage, single speed, thru-flow 8.5 Amps 1050 Watts 97" Water lift 106 CFM Airflow 120 Volts 60 Hz Resetable Thermal Switch for Overtemp motor protection
EXHAUST AIR	Torturous path baffling and air foil exhaust
BACKPACK ASSEMBLY	Adjustable shoulder and sternum strap system and padded waist belt. Versatile waist belt design allows the user to decide the most comfortable position with multiple wearing options.
POWER CORD	Detachable 50 foot extension cord, 16/3 gauge with molded plug which attaches to the vacuum pig tail cord with exclusive molded on strain relief.
POWER SWITCH	Heavy duty double pole single throw, rocker type switch integrated into the waist belt assembly for easy ergonomic access.
VACUUM HOSE	1 1/2" diameter, 22" 3-to-1 stretch hose
CAPACITY	Side loading, 6 quart filter capacity
COMMON ATTACHMENTS	1. Telescoping Wand or Two Piece Wand 2. 14" Xover® Floor Tool – for carpet or hard surface floors 3. 3" plastic vacuum dust brush 4. 5" plastic upholstery tool 5. 17" plastic crevice tool *Many other attachments available for specific needs.
WARRANTY	Parts and Labor – 3 years Motor – 1 year Molded housing – 3 years
CERTIFICATION	cUL Listing to UL 1017 and CSA-C22.2 no 243-10 CRI Silver Seal of Approval Certification