

ProVac® CN
PROTEAM BID SPECIFICATIONS
CANISTER VACUUM CLEANER

BODY COMPOSITION	Rotational molded, high tensile strength, impact resistant, recyclable, memory retaining High-density Linear Polyethylene
BODY DIMENSIONS	20" length x 12" Width x 16 1/2" High
CAP	Injection molded twist cap attaches to vac body by twisting onto body, does not require any latches, hinges, or additional hardware
WEIGHT	12.0 lbs
FILTRATION	High Efficiency Four Level filtration (1045 sq. in.) to include: 1. Reusable Intercept Micro Filter 2. Micro Cloth Filter with Integrated Rubber Vac Seal 3. Replaceable Dome filter (covering motor) 4. Sound reducing foam and foam air diffuser 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, mounted at the bottom of the vacuum body 9.9 Amps 100" Water lift 150 CFM Airflow 1188 Watts/120 Volts 50-60 Hz Resetable Discrete Thermal Switch for Overtemp motor protection
EXHAUST AIR	Displaced by Foam Diffuser filter with sound foam
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	Black, 6 1/2' long, 1 1/2" static dissipating, crush proof with swivel cuffs.
CAPACITY	Top loading, 10 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, Labor and Motor - 3 year (except for wear and tear items) Molded housing – Lifetime warranty 5 Year Motor Warranty when purchased with a Restaurant Kit
CERTIFICATION	Certified in the United States and Canada to UL 1017/CSA C22.2 No. 243 by TÜV SÜD America. Certificate number: U8 10 12 62289 013