Gas Positive Pressure Ventilators

Super Vac's gasoline-powered PPV's offer a variety of features to meet the needs of fire departments all across the world. The Super Vac 18" leads the way for more powerful positive pressure ventilation. These powerful ventilators are designed to go places with two no-flat tires and handle, making them easy to move from scene to

scene. Lever action tilt allows the firefighter to adjust quickly to 20°, 10°, 0° or -10° angles to ventilate stairwells and basements. It's the only smoke ventilator in the fire industry that has this feature. Other features include Honda, Tecumseh, or Briggs & Stratton engines, 7-blade fan system, zinc-plated fasteners, and electrostatically applied powder-coated paint, baked to a hard coat for a more scratch-resistant finish. 18" units ship. wt. 59 lbs., 20" & 24" units ship. wt. 115 lbs.



Adjustable & Portable

				THE HENTLATON SPECIALISTS	
Honda Engine		Size	HP	CFM	Price
BD033	Ventilator	16"	4.0	11,740	\$1,949.95
AC952	Ventilator	18"	6.5	15,590	\$2,449.95
AC953	Ventilator	20"	6.5	18,580	\$2,549.95
AC954	Ventilator	24"	9.0	20,920	\$3,049.95

Briggs &	Stratton Engine	Size	HP	CFM	Price
BD032	Ventilator	16"	3.5	10,230	\$1,619.95
Tecumsel	n Engine	Size	HP	CFM	Price
AC939	Ventilator	18"	6.6	15,350	\$1,999.95
AC950	Ventilator	20"	6.6	18,060	\$2,349.95
AC951	Ventilator	24"	6.6	21,100	\$2,449.95

Direct Drive Gas Smoke Ejector

Super Vac superior quality and design make it easier to store and stronger than other round fans. Housing totally encloses all moving parts and enables you to stack one unit on top of the other for more forced ventilation. It features 9250 CFM from 4-blade cast aluminum propeller and direct

drive system that eliminates belts, pulleys and ball bearings, for years of trouble-free operation. Powder-coated, hard-coated paint finish for scratch resistance, housing has four handles for easy carrying, can be used with duct on inlet or outlet side. Made in USA. Dimensions: 15.50"Dx 19"Wx 19.5"H.

Ship. wt. 49 lbs.



Gas Smoke Ejector \$1,649.95

Smoke Ejector Holder

Made from high-tensile aluminum alloy for maximum strength. Locking action permits adequate pressure to secure the smoke ejector against door jams or window frames. Rubber cushion and pads remain pliable down to -40° F. Includes set of hanger hooks, extras available. Adjusts from 28" to 40". Ship. wt. 8 lbs.

P780	Smoke Ejector Holder	\$85.95
R720	Hanger Hooks (2)	\$10.95

Mountain Mister

- Converts existing PPV or smoke ejector into a cooling rehab fan Reduces effects of heat stress
- Non-corrosive components
- Rugged powder-coated finish Perfect for increasing firefighter comfort
- Precision machined aluminum



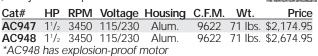
Super Vac Mountain Mister AZ251 \$309.95

Positive/Negative Pressure Ventilators

This is the most powerful 16" fan in the industry. It can easily be used for both negative and positive pressure ventilation. Running at 3500 RPM, it has the power to force or pull air deep into a structure or underground vault. Perfect for the department that wants a powerful fan for

negative, positive pressure, or large confined space ventilation. Requires a 20 amp circuit to start and run.

Adjustable & portable



Flexible Duct & Adapters

Maximum cooling range available

These hose sections are tough, lightweight, extremely flexible and crush-resistant. They attach easily to the Smoke Ejector with the quick-release attachment on the adapter ring. They're ideal for moving large quantities of air for ventilation, air conditioning, and for fume and smoke control in hard-to-reach places. Hoses are priced with fan to hose adapter. Call for prices on longer hose extensions. Ship. wt. 1 lb./per foot.



