



WORKS FOR ME

SEBO AIRBELT K3, K3 PET, K2 KOMBI and K2 TURBO



View the YouTube Video of the
SEBO AIRBELT K
Canister Vacuum Cleaners



MADE IN GERMANY

www.sebo.us

SEBO AIRBELT K3, K3 PET, K2 TURBO and K2 KOMBI

The AIRBELT K models are mid-size, ultra-quiet, powerful and lightweight canister vacuum cleaners featuring three on-board attachments, a 37-foot cleaning radius, rubber-coated wheels to protect floor surfaces, and a durable telescopic tube with quick-release connections. They also have a full bag or clog warning light and a soft bumper to protect the vacuum, furniture and walls from scuffs and scratches. The two AIRBELT K2 models offer a choice of straight-suction cleaning heads for use on hard floors and rugs. However, the AIRBELT K3 model offers a 12-inch-wide ET-1 Power Head that deep cleans carpets and a hard-floor parquet brush. And the K3's ergonomically designed handle, which also has a suction adjustment switch, provides user comfort and effortless control of the power head's 180° steering ability.



AIRBELT K3
Onyx
#9688AM

Flat-to-the-floor, 3½-inch Profile – A low, cleaning-head profile makes reaching under furniture and beds easy!

Mid-size Canister Vacuum with Large Filter Bag – The K3 and K2 models are considered mid-size canister vacuums, which means they are smaller, more compact machines. They have a .8-gallon filter bag and weigh about four pounds less than SEBO's D-model canisters.

Three On-board Tools – The AIRBELT K models come with a full-size crevice tool and dusting brush and a mid-size upholstery nozzle. Also, many optional attachments are available that can be fitted to the telescopic tube or the hose handle.

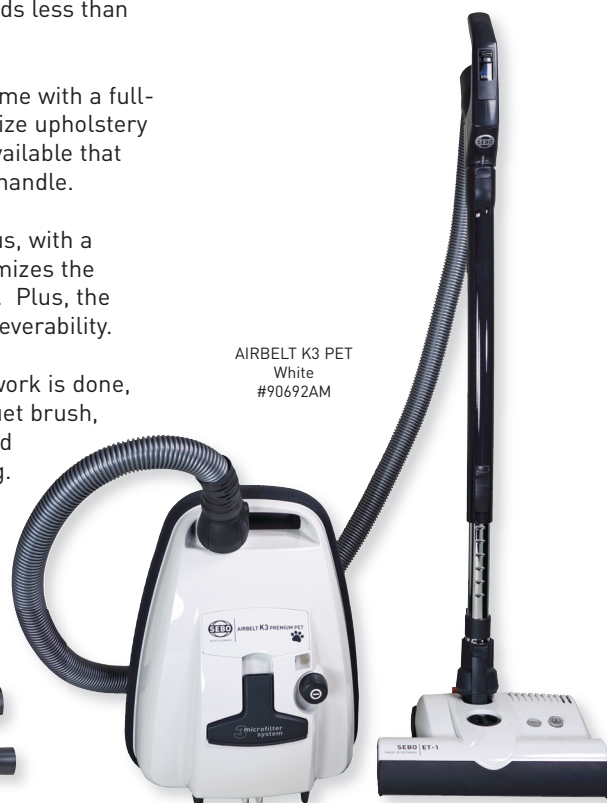
Large Operating Range – Its 37-foot cleaning radius, with a 25-foot power cord, saves time because it minimizes the number of electrical outlets needed during use. Plus, the 7-foot suction hose provides superb user maneuverability.

Convenient Parking and Storage Aids – After the work is done, the suction hose with telescopic tube and parquet brush, turbo head or Kombi Nozzle can be firmly stored on the canister's underside or backside housing.



AIRBELT K3
Red
#9687AM

*The AIRBELT K3 PET includes three on-board tools and a Parquet Brush, PLUS a Hand-held Turbo Brush and



AIRBELT K3 PET
White
#90692AM

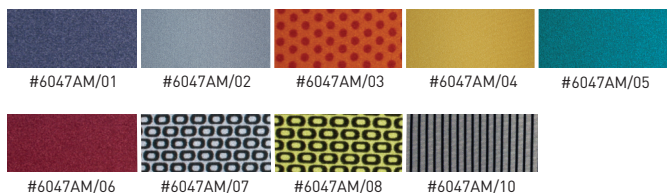
Tug and Retract Cord Rewinder – The AIRBELT K models offer a “tug and retract” cord rewriter, instead of a control switch rewriter, which is the type offered on the AIRBELT D models.

Full Bag or Clog Light – When a full bag, a clog in the airflow pathway, or an excessively dirty microfilter is detected, an orange warning light located on the canister body illuminates and an airflow bypass valve opens. This feature prevents overheating and motor damage from a lack of adequate airflow.

Protective, Rubber-coated Wheels – The superb castor-wheels glide easily and gently over all floor types, providing exceptional maneuverability and protection of floor surfaces.

Patented AIRBELT Bumper – The soft, textile-covered bumper protects furniture, walls and the vacuum itself from incurring scratches and scuffs during use. The bumper also diffuses exhaust air, which contributes to its ultra-quiet performance.

Personalized Vacuums – The K-series AIRBELT bumper can be personalized with any of these colorful textile covers:



AIRBELT K3 and K3 PET

Durable Power Head with Amazing Steering Ability and Easy Brush Roller Removal – Both AIRBELT K3 models come standard with SEBO’s ET-1 power head, which effectively cleans both carpets and hard floors. It is 12 inches wide and offers four-level, manual brush height adjustment. Also, to clean delicate rugs and hard floors with straight-suction cleaning, the brush roller can be manually switched off. Its 180° steering ability provides amazing maneuverability. It also has easy, tool-free brush roller removal, a handy clog removal door, and an orange warning light with automatic shut off for brush roller obstructions. The warning light also remains illuminated during use, when brush height is set too high for optimal cleaning or when the brush roller should be replaced due to reaching maximum bristle wear.

Suction Adjustment Switch on Handle – The vacuum’s suction power can be adjusted from 0 to 1,250 watts by a slider switch conveniently located on the handle, providing convenient suction control for normal to more delicate cleaning tasks.



AIRBELT K2 KOMBI
Dark Blue
#9679AM
Includes a Kombi Nozzle
#7260GS

Optional Premium
Parquet Brush
#7200DG



AIRBELT K2 TURBO
Dark Green
#9696AM

AIRBELT K2 TURBO and KOMBI

The two AIRBELT K2 models are straight-suction vacuums. Thus, they differ from the AIRBELT K3 as follows:

Turbo and Parquet Brushes or Kombi Nozzle, but No Power Head – The K2 models have telescopic tubes and suction hoses without integrated power cords, so they do not accommodate electric power heads. Instead, the K2 TURBO comes with an air-driven turbo brush to clean rugs and a parquet brush for hard floors. The K2 KOMBI comes with only the Kombi Nozzle, with retractable bristles, to clean hard floors and rugs.

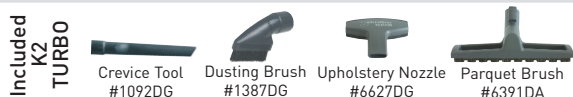


Suction Adjustment Switch on Canister Body – Because the AIRBELT K2s have hoses and telescopic tubes without power cords, their suction adjustment switches are located on the canister body, not the handle.



Attachments

ET-1 Power Head included with K3 models.
Colors: Onyx (shown) and Red. K3 PET - White only.



Bags, Filters, Accessories and Wear Items



ADDITIONAL FEATURES:

Designed and Manufactured in Germany – Legendary quality, reliability and performance make SEBO vacuums the first choice of cleaning professionals throughout the world.

World's Best Pet Vacuums – Because of superior power-head technology, SEBO vacuums are the world's best for pet hair removal!

Excellent for Users With Allergies or Asthma – The British Allergy Foundation recommends SEBO filters.

Tightly Sealed Vacuums Ensure Effective Filtration – Dirty air, which flows through a vacuum, can only be filtered completely if it does not escape into the room through seams or seals in the machine. This is why all SEBO vacuums have tight seals throughout.

Many vacuum companies with high-filtration claims are actually quoting specifications made by the manufacturer of the filter material, as measured in the laboratory, not the filtration effectiveness of the vacuum itself while operating. Whether or not dirty air can escape through leaks in the body of the machine is not considered. The filtration effectiveness of SEBO vacuums is tested while they operate.

Reliable Commercial-grade Components – All SEBO vacuums are constructed with thick, reinforced, ABS plastic, aluminum and metal parts, steel axles and bearings and high-end, quality motors. Therefore, SEBO users own reliable, long-lasting vacuum cleaners. Competing vacuums are made with thin, flimsy, inexpensive, plastic materials, none of which are reinforced, and typically have useful lifespans of one or two years.

Save Money! SEBO Vacuums Last for Years and Extend Carpet Life! – If properly maintained, SEBO vacuums save ordinary, residential users hundreds of dollars by providing excellent performance for ten to fifteen years or more, and their deep-cleaning, power-brush technology extends the life of carpets. Typical vacuums perform poorly, even when new, and usually do not last beyond two years. So six or seven "disposable vacuums" must be purchased during the average life expectancy of just one SEBO machine.

FREE Warranty Coverage – All SEBO models include a seven-year warranty on the motor, and a five-year warranty on all non-wear parts and labor charges.



AIRBELT K TECHNICAL DATA:

Suction Motor: 1250 Watts
Brush Motor: 175 Watts
Body Weight - 12 lbs. (without power head)
Power Head Width - 12 in.
Water Lift - 110 inches
Airflow - 120 CFM
Sound Level - 63 dBA
Cord Length/Range - 25 ft. / 37 ft.

AIRBELT K FILTRATION SYSTEM:

Bagged vs. Bagless . . . Bags are Better! – Top-fill, three and four-layer bags are an integral part of SEBO's filtration system because they hold virtually all dirt captured by the vacuum, which improves the effectiveness and useful life of the microfilters. They also ensure continuously strong suction because dirt enters from the top, deposits at the bottom, accumulates upward, and air exits through the sides, which allows unimpeded airflow as they fill to capacity. And they can be sealed when full, so no dust can escape into the air during bag removal and disposal.



In contrast, without bags to hold nearly all the captured dirt, the microfilters on bagless vacuums quickly clog from excessive dirt build-up and must be replaced often, or a loss of suction and cleaning effectiveness will occur. In addition, dust and other allergens become airborne when emptying bagless dirt containers. Lastly, bagless vacuum microfilters are expensive, usually costing more than a multi-year supply of SEBO filter bags.

S-class, Pre-motor Microfilters – S-class, Pre-motor Microfilters (S = "Schwebstoff" = airborne particles) are made from electrostatically charged, micro-fiber material, which attracts and captures dust particles from the airflow of the vacuum before it passes over the motor to cool it. Cooling the motor with super-clean air increases motor life and reduces the possibility of maintenance, even after many years of use. The S-class Standard requires filters to absorb greater than 99.9% of particles down to 0.3 microns in diameter. For comparison, 100 microns is the diameter of a human hair. Their advantages are a relatively open texture that allows smoother airflow for better suction performance, a longer life expectancy, and they cost less than HEPA filters.

HEPA, Pre-motor Microfilters (Optional) – HEPA, Pre-motor Microfilters ("High Efficiency Particulate Air") remove a minimum of 99.97% of all airborne particulate matter down to 0.3 microns in diameter. Because these filters use small, grid-like structures to capture dust particles, dirt build-up clogs the airflow pathway sooner than what is expected from S-class microfilters. However, SEBO's HEPA microfilters are sold along with four-layer "Ultra-bags," which provide highly effective filtration before the airflow goes through the HEPA microfilter, greatly increasing life expectancy and reducing the potential of diminished air flow.

Exhaust Filters – Exhaust filters clean the air emitted by vacuum motors.

