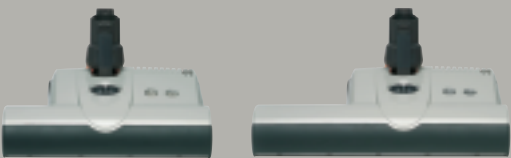


# SEBO DART AND DUO

**The SEBO DART is suitable for every area.**  
Whatever type of flooring you may have, carpet or hard, one simple click will enable you to choose the option which best suits you; the SEBO ET power head, or the SEBO KOMBI combination nozzle.



**SEBO ET**  
Every floor has its highs and lows. An electronic guidance system indicates the correct height setting for optimum cleaning performance. With four levels to choose from all flooring types are covered. The electronics will also shut off the motor should the brush becomes blocked. The brush roller can be easily removed; to clean or replace, simply push a button. A soft bumper protects against knocks. 31cm (DART 1) and 37cm (DART 2) widths are available to suit your requirements.



**SEBO KOMBI**  
SEBO have developed this combination nozzle especially to meet the demands of commercial use. Suitable for carpet and hard floor it is designed to move easily over the floor and features eight stainless steel cross struts on the base to protect against wear. The natural-bristle brush is shaped to optimise performance and give effective edge suction. The SEBO KOMBI is available as an extra for DART 1 and 2. The DART KOMBI (complete with the KOMBI but not the ET) also features electronic suction control.



The DUOs' contra-rotating brushes open up the carpet pile and allow the DUO-P carpet cleaning powder deep into the carpet pile and around its' fibres for optimum cleaning results.



**Duo-P One idea – many advantages**  
A cleaning system with no unpleasant odours, no waiting time for drying, no shrinkage, just excellent results.

**The DUO dry carpet-cleaning system** For effective spot, carpet and upholstery cleaning – without water.

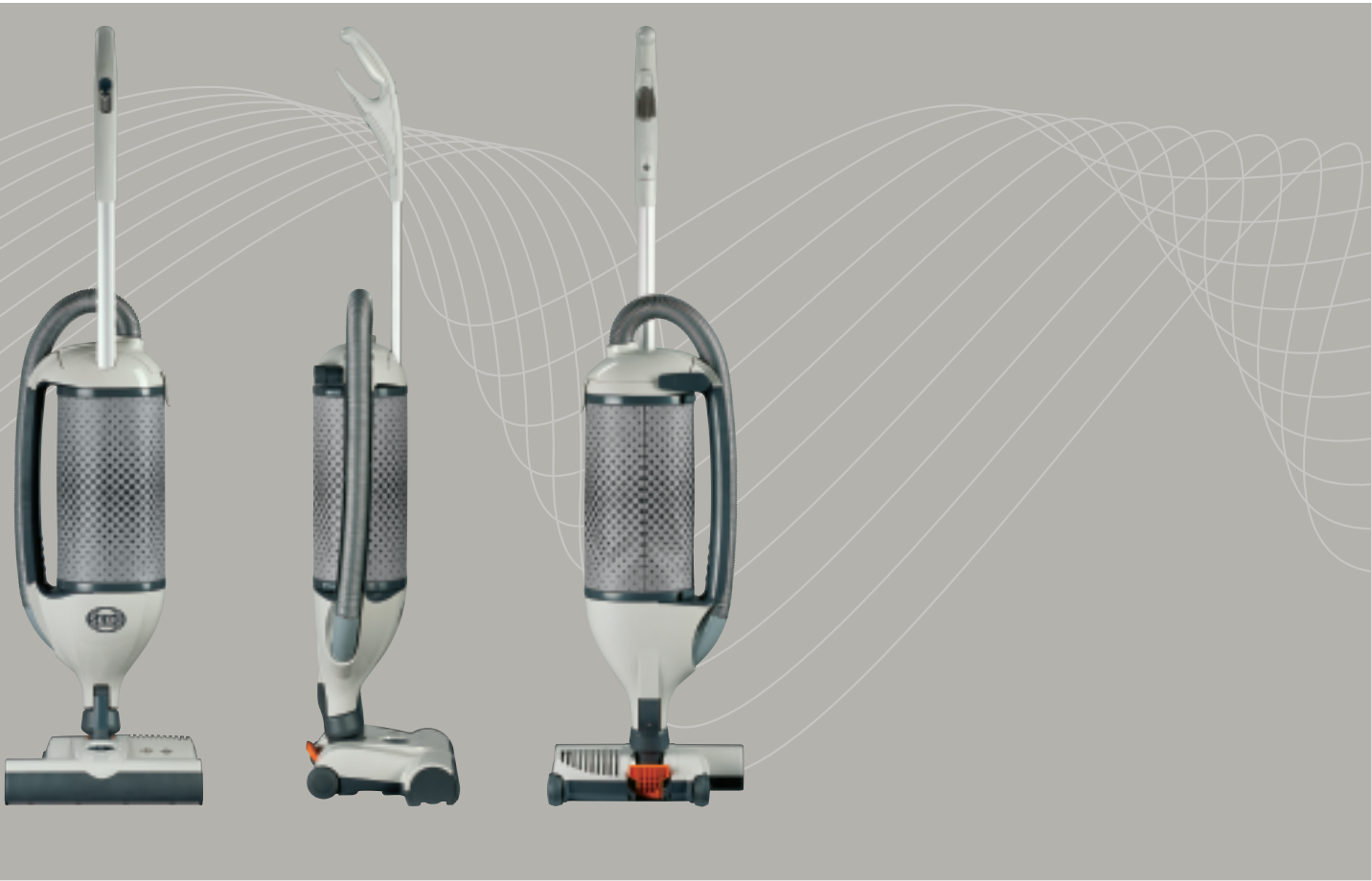
# SEBO DART TECHNICAL DETAILS / PRODUCT FEATURES

## TECHNICAL DETAILS

- > Vacuum motor: 1300 Watt Max
- Brush motor DART 1: 175 Watt
- Brush motor DART 2: 200 Watt
- > Filterbag: 3-layer
- > Filter volume: 3.5l
- > Cable: 10 m
- > Working width: DART 1: 31 cm  
DART 2: 37 cm
- > Weight: DART 1: 6.7kg  
DART 2: 6.9kg

## PRODUCT FEATURES

- > "Flex" neck
- > S-Class filtration
- > On-board hose
- > Crevice nozzle
- > 4-level height adjustment
- > Auto shut-off, if brush jammed



Your SEBO dealer:



MADE IN GERMANY

**SEBO (UK) Ltd**, The Merlin Centre, Cressex Business Park, High Wycombe, Bucks, HP12 3QL, Tel. 01494 465533. Fax. 01494 461044 [www.sebo.co.uk](http://www.sebo.co.uk)  
Specifications may be subject to change, all details correct at time of printing.



MADE IN GERMANY

SEBO DART

# SEBO DART - FAST, LIGHT AND POWERFUL





# SEBO DART A TRUE PROFESSIONAL

A company steeped in skill, intelligence and pure genius spanning over 25 years brings us the SEBO DART. SEBO, the global leader in commercial uprights, has sold over 3 million vacuum cleaners since its foundation.

A SEBO vacuum cleaner is the intelligent choice for commercial environments. They can be relied upon to consistently provide professional cleaning performance, day in, day out. Renowned for their reliability, durability and outstanding performance their “Made in Germany” label is a worldwide symbol for excellence. The DART extends the SEBO range, offering professional performance in a lightweight, versatile and easy to manoeuvre machine. The SEBO DART is designed to be agile, user-friendly and to achieve superb cleaning results quickly, easily... and economically. With two brush widths available – 31cm (DART 1) and 37cm (DART 2) the DART is ideal for both small and large areas.



Carpet manufacturers recommend SEBO....  
....and not just for red carpets. Although many of the worlds' corridors of power are cleaned with a SEBO, daily cleaning with SEBO vacuum cleaners will ensure the appearance and longevity of any commercial carpet or flooring.

# SEBO DART VERSATILITY

**Quick release cable** The quick-release cable hook is designed to be flush with the rear of the DART, letting the machine go as low as possible for under furniture cleaning. A 10m cable length allows for an extensive cleaning range.

**Flat to the floor design**  
The 15cm height when flat enables the DART to clean under furniture and other hard to reach places.



**Air filtration – Design and function as one**  
S-Class-filtration provides the DART an advanced filtration system in a distinctive appearance. The large surface area of the exhaust filter diffuses the airflow and also absorbs motor noise.



**Easy brush change**  
No tools are required to remove the cassette-style brush roller making cleaning or replacement easy. The double helix design of the brush also gives superb brush action.



**Detachable suction unit**  
When detached from the power head the DART transforms itself into a lightweight, powerful suction machine which can be carried around with its comfortable carrying handle.\*



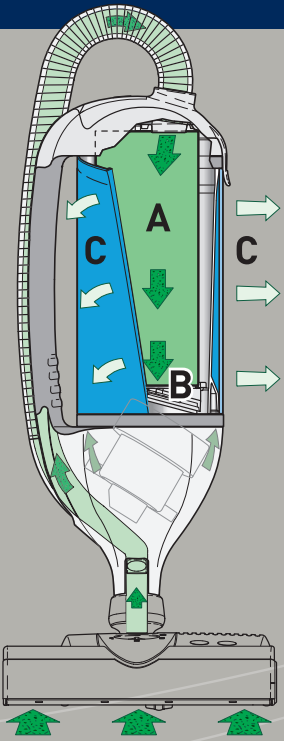
**Easy and hygienic bag change**  
The bag drops easily into position and is firmly fixed in place when the cover is closed. The sealing cap ensures that all dirt and dust is safely secured when handling the bag.

**The “Flex” neck of the DART** gives 90° vertical and 180° horizontal movement, providing superb manoeuvrability for fast cleaning around obstacles.

\* The illustrated dusting brush is an optional extra.

# SEBO DART FILTRATION

**Filtration – All round clean air**  
Indoor air quality is important for people and for equipment. The right vacuum cleaner is essential to achieve this. The DART comes as standard with a 3-stage filtration system of proven effectiveness.



**Certified Filtration Quality**  
The S-Class-Filtration system meets the demanding requirements of asthma and allergy sufferers, because fine dust particles are firmly retained inside in the machine and not released into the air.

Three stages of filter clean the air before it is exhausted.

(A) Stage one consists of the sealable 3-layer filter bag. This effectively retains bacteria, allergens and other potentially harmful substances for safe disposal.

(B) The second stage is the Motor Filter, positioned underneath the filter bag which also protects the motor.

(C) The final filter is made of electrostatic material. With a huge surface area of 1648cm<sup>2</sup>, it captures even the finest particles to ensure the exhaust air is clean and pure.