

Features

Air Duster, also called "canned air", "compressed air", and "dusting gas", is used to provide a pressurized blast, knocking loose dust and dirt. Think of it as a portable replacement for an air compressor line. This can be used to blow out cookie crumbs from a keyboard, clear out computer vents, and even open up tight apertures in an SMT (surface mount technology) stencil in PCB assembly.

Quick Details

Brand Name:	SUNTO	Model Number:	400mL	Materi
Use:	Computer	Place of Origin:	Zhejiang, China (Mainland)	Type:
purity:	99.9%	CAS No	811-87-2	

Packaging 12pcs/case. the box size of 290*220*230mm (price for single)

Specifications

Air Duster removes dirt and dust from any surface without damaging sensitive components or surface finish.

Air duster

Pure compressed air for cleaning delicate or inaccessible areas.

?100% safe for ozone

?Pure compressed gas

?Zero residue

Use in delicate instruments and computer equipment.

Ideal for cleaning computer keyboards , optical instrument, removing microscopic dust, printers, timing devices, cash machines, fax machines, photo equipment, VCRs , CDs and delicate lab equipment.

Note: All Air dusters should be used in short, sharp blasts.

Pure compressed gas for blowing dust and debris from inaccessible areas of electronic equipment. Do not use at an angle of more than 60 to the vertical. Do not pierce or burn even after use. Keep out of reach of children.

Use method:

Tear off safety clamp on the top. the container erect. the nozzle point to be cleaned position, the spray distance is 8-39cm. i.e. Air dusters should be used in short, sharp blasts.

To prevent oxide effectively, removing static on the surface. Science, safety and scatheless.

Specifications

Manufacturer Part No:	AD-400	Brand:	Sunto	Product Type:	-
UPC	-	Product Family:	-	Shipping Weight:	0.487 kg
PB Part No:	TOLSTO0183	Product Model:	ST1004		
Warranty:	12 months *				

** Warranty period is as stated above unless the manufacturer has chosen to specify a longer period. All warranties are return to base unless otherwise specified.*