

PLEASE READ AND SAVE THESE INSTRUCTIONS

2-IN-1

Multi-Use Electric Duster

OWNER'S MANUAL

MODEL: **A-5** (115V/60Hz)

XPOWER MANUFACTURE, INC. 240 Clary Avenue San Gabriel, CA 91776, USA



Nozzles included



TABLE OF CONTENTS

Introduction	1
Operation	2-3
Safety Instructions	4,5,6
Specifications	6
Parts List	
Maintenance	8,9
More XPOWER Products	10,11
Warranty / Service	12

INTRODUCTION

XPOWER innovative A-5 is designed with a professional grade 2HP motor and 2 speed settings. This compact and lightweight multi functional tool is in a class of its own. With versatile adapters, you can blow and vacuum dust and small debris in electronic equipments in no time, as well as dry surface. Enjoy finding endless uses!

Special Features:

- 2-in-1 function: Blow and Vacuum.
- Powerful 2HP Motor
- High impact and rugged ABS housing material.
- Easy-to-change and washable filter.
- 2-speed settings, 3-way switch.
- 5' heavy duty flexible hose.
- 4 nozzle attachments for endless applications.

OPERATION

- 1. Place the Electric Duster on a flat surface. Plug the electrical cord into an outlet.
- 2. Screw the hose clockwisely to connect to the front hose connector (Fig. A). Attach the desired nozzle. Keep the inlet filter and crossed cover in place on the rear cover. Turn on switch to desired speed.
- 3. All units in use must be monitored at all times.



Hose Connected to Front

Accessories Included						
Nozzle Category	Description	Image				
	Tapered					
Electronics	Flow Nozzle	-				
Dusting	Straw Adapter					
Dusting	Detail Brush					
Genereal Use	Standard Nozzle					
Drying	Standard Brush					
	Flat Nozzle					
Vacuuming Use	Square Nozzle					

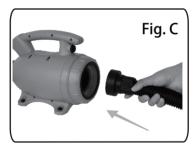


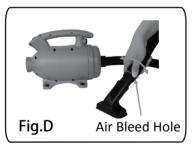
The provided black bag is used to pack the nozzles, excluding **Electric Duster**.

VACUUM OPERATION

- 1. Unscrew the hose from the front connector.
- 2. Remove outer inlet filter and crossed cover of the rear cover (Fig. B).
- 3. Connect the hose to the rear cover connector (Fig. C) and attach square nozzle.
- 4. ALWAYS keep air bleed intake hole on the hose open when vacuuming in order to prevent overheating motor (Fig. D).
- 5. **IMPORTANT!** Cleaning Dryer Dust Case, Rear Cover and Filters is required BEFORE converting unit back to dryer. See maintenance section for complete cleaning instructions. Serious damage to the motor can occur in drying mode if clean filters and dust case are not in place.
- 6. Do not vacuum the water when it's used as a vacuum.







• **Important:** Always keep air bleed hole on the hose open when vacuuming in order to prevent overheating of the motor. This hole is usually closed when drying.

SAFETY INSTRUCTIONS

WARNING: IMPORTANT SAFETY PRECAUTIONS! PLEASE READ COMPLETELY BEFORE USING PRODUCT!

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including, but not limited to the following:

- 1. Do not use attachments not intended for use with the Electric Duster. Only use attachments recommended or sold by the manufacturer.
- 2. Do not attempt to perform any service or maintenance not outlined in instruction manual.
- 3. Do not use outdoors.
- 4. WARNING: This Electric Duster is not intended for use by children. Adult assembly and operation required. To reduce the risk of injury, close supervision is necessary when an appliance is used near children.
- 5. Do not use as a toy.
- 6. Do not leave appliance when plugged in. Unplug from outlet when not in use and before servicing.
- 7. Do not use extension cords with Electric Duster.
- 8. Do not unplug unit by pulling on cord, to unplug, grasp the plug, not the cord.
- 9. WARNING: Never use the unit with a damaged cord or plug, or after the appliance malfunctions or is dropped, damaged, return to an Authorized Service Center for service, examination, repair, or electrical or mechanical adjustment.

- 10. To disconnect, turn all controls to the off ("O") position, then remove plug from outlet.
- 11. Do not pull or carry by cord, use cord as a handle, close a door on cord, or pull cord around sharp edges or corners. Do not run appliance over cord. Keep cord away from heated surfaces.
- 12. Do not handle plug or appliance with wet hands.
- 13. Use extra care when cleaning on stairs.
- 14. DANGER: Do not expose Electric Duster to rain or water.
- 15. Do not use or store Electric Duster where it can fall or be pulled into tub or sink or standing water. If it falls into water, unplug it, do not reach into the water. Keep units out of baths and do not operate on a wet floor, or wet surface.
- 16. Do not use to pick up flammable or combustible liquids, such as gasoline, or use in areas where they may be present. Do not pick up anything that is burning or smoking, such as cigarettes, matches, or hot ashes.
- 17. WARNING: Do not put any object into Electric Duster openings. Keep loose clothing, jewelry and hair away from duster openings. Do not use with any opening blocked; keep free of dust, lint, and anything that may reduce air flow.
- 19. WARNING: Do not allow any material to clog or block air intakes as this may cause units to overheat and result in a fire or electrical hazard. Regularly clear hair or other substances from air intakes. Do not contact moving parts.

SAVE THESE INSTRUCTIONS

HOUSEHOLD and COMMERCIAL USE

SERVICING OF DOUBLE-INSULATED APPLIANCES

A double-insulated appliance is marked with one or more of the following: The words "DOUBLE INSULATION" or "DOUBLE INSULATED" or the double insulation symbol (square within a square)



In a double-insulated appliance, two systems of insulation are provided instead of grounding. No grounding means is provided on a double-insulated appliance. Nor should a means for grounding be added to the appliance. Serving a double-insulated appliance requires extreme care and knowledge of the system, and should be done only by qualified service personnel. Replacement parts for a double-insulated appliance must be identical to the parts they replace.

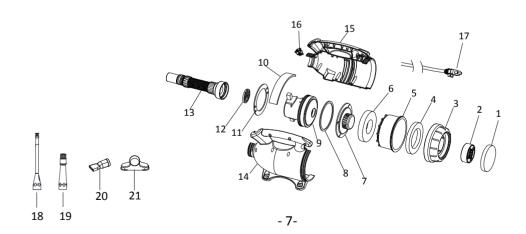
To reduce the risk of electric shock, this appliance has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

PECIFICATIONS

<u>SPECIFICATIONS</u>						
Model	A-5	Size (L x W x H)	10.3" x 5.2" x 8"			
Volt/Cycle	115V / 60Hz	Cord Length	5'			
Horse Power	2HP	Hose Length	5'			
Amp Draw	8A	Overheating Protection	Thermal			
Unit Weight	4.8 lbs.	Max. Airflow	100 CFM			
Speeds Control	2 Speeds: Hi / Low	Housing Material	ABS			

PARTS LIST

1	Inlet filter	8	Sponge pad 1	15	Right housing
2	Crossed cover	9	Motor	16	Switch
3	Rear cover	10	Sponge pad 2	17	Power cord
4	Dust bag	11	Sponge pad 3	18	Tapered flow nozzle with brush
5	Dust case	12	Air outlet grid	19	Standard nozzle with brush
6	Motor filter	13	Hose	20	Flat nozzle
7	Dustproof cover	14	Left housing	21	Square nozzle



MAINTENANCE

Product Maintenance:

- 1. To keep the Electric Duster clean, use a damp cloth to wipe the surface of the housing.
- 2. Never clean the unit with water.
- 3. When not in use, unplug and store the Electric Duster in a dry indoor place and keep out of reach of children.
- 4. Always disconnect the Electric Duster from its power source before performing any maintenance or cleaning.
- 5. Clean the filter as often as necessary to avoid loss of airflow.
- 6. Any other servicing should be performed by an authorized service representative.

Cleaning Dust Case, Rear Cover, Dust Bag and Filters:

The Filter System for the XPOWER Electric Duster (including dust case, rear cover, dust bag and filters) should be kept clean regularly. If the dust case is full of dirt or the filters become heavily coated, the air output and input of your Electric Duster will reduce and this can cause damage to the motors or cause the motors to overheat. You should never operate the duster without filters in place. Make sure filters & dust bag are dry before using them. Rotate with the included extra filters to make sure you always have clean and dry filters available.

IMPORTANT!

Always turn off the unit and disconnect from electrical outlet before cleaning.

Filter Maintenance



1.Turn the rear cover counter-clockwisely to remove the cover.



2.Take the complete set of dust case and rear cover out of the unit. Keep the rear cover on top so that the dirt are in the dust case.



3.Dump the dirt out of the dust bag.









- 4. Rinse all filters(motor filter, dust bag, inlet filter) with water.
- 5. Reinstall in reverse order when all parts are completely dried.

More XPOWER Products Available

Jan/San - Restoration & Mitigation Equipment:

Centrifugual Fans

Low Profile Air Movers

Scented Air Mover Fans

Electric Dusters

Confined Space Fans

Axial Fans

High Temp Axial Fans

Air Scrubbers

Dehumidifiers

Misting Fans

















Inflatable Advertising Equipment:

High Static Blowers Centrifugal Blowers Vertical Advertisement Blowers Air Pumps

















Professional & Retail Pet Grooming Equipment:

Professional Pet Grooming Dryers DIY Pet Grooming Dryers Air Care Equipment

















Learn more at <u>www.xpower.com</u> or call 1-855-855-8868

XPOWER LIMITED WARRANTY

XPOWER Manufacture, Inc. warrants this product to be free from defects in material and workmanship for a period of one (1) year from the date of original purchase. Wearable parts including but without limitation, filters, motor brushes, hoses and power cords are excluded from the warranty. The liability of XPOWER is limited solely to the cost of the repair or replacement of parts/the unit at XPOWER's discretion. This warranty does not cover normal wear of parts and does not apply to any unit that has been tampered with or used for commercial purposes. This limited warranty does not cover damage caused by misuse, abuse, negligent handling or damage due to faulty packaging or mishandling in transit. This warranty does not cover damage or defects caused by or resulting from damages from shipping or repairs, service or alterations to the product or any of its parts, which have been performed by a repair person not authorized by XPOWER.

Limitations and Exclusions

If any part or device manufactured by XPOWER Manufacture, Inc. is repaired or replaced, the new/repaired machine and/or part(s) shall be warrantied only for the remainder of the original warranty period.

SERVICE

For Warranty service and parts replacement (US users only), you must:

- A. Call 1-855-855-8868 for a RMA (Return-Merchandise-Authorization) number.
- B. Have original proof of purchase.
- C. Use the original undamaged packaging or an Industrial certified packaging method.

The end user will be responsible to ship the unit (with RMA Number showing on the shipping label) to the XPOWER Service Department. XPOWER to inspect, assess and advise the repairs needed and the applicable cost, if any.

For users outside the US, please contact XPOWER Distributor in your country or region for Warranty service and parts replacement.

Warranty Registration (for US customer only)

For your product warranty, please complete and mail / fax this form to XPOWER MANUFACTURE, INC.

Address: 240 Clary Ave., San Gabriel, CA 91776. Tel: 626-285-3301 Fax: 626-285-3302

(For your convenience, register your product online at xpower.com)

Company Name / Contact Person / Title	
Address	City
State / Province	ZipCountry
PhoneFax	E-mail
Model #	Serial #:
Date of Purchase//	Purchased From
Additional Comments / Suggestions	



From:	

TO:

XPOWER MANUFACTURE, INC.

240 Clary Avenue

San Gabriel, CA 91776, USA

Tel: 626-285-3301, Fax: 626-285-3302

