

RULES FOR SAFE OPERATION

To help ensure safe operation, please take a moment to learn the machine's applications and limitations, as well as potential hazards. General® International disclaims any real or implied warranty and holds itself harmless for any injury that may result from improper use of its equipment.

1. Do not operate the dust collector when tired, distracted, or under the effects of drugs, alcohol or any medication that impairs reflexes or alertness.
2. The working area should be well lit, clean and free of debris.
3. Keep children and visitors at a safe distance when the dust collector is in operation; do not permit them to operate the dust collector.
4. Childproof and tamper proof your shop and all machinery with locks, master electrical switches and switch keys, to prevent unauthorized or unsupervised use.
5. **Stay alert!** Give your work your undivided attention. Even a momentary distraction can lead to serious injury.
6. Fine particulate dust is a carcinogen that can be hazardous to health. Work in a well-ventilated area and wear face, eye, ear, respiratory and body protection devices.
7. Do not wear loose clothing, gloves, bracelets, necklaces or other jewelry while the dust collector is in operation. Wear protective hair covering to contain long hair and wear non-slip footwear.
8. Do not insert hands, fingers or any foreign objects into ventilation inlet and outlet openings.
9. Do not operate this machine without either a filter bag or filter cartridge properly installed on the unit.
10. Clean filters (bags on 10-005 M1 or cartridges on 10-005CF M1 and 10-005SCF M1) on a regular basis and replace as needed.
11. Do not handle the electrical plug with wet hands.
12. Do not use this unit outdoors, on or near wet surfaces.
13. Always turn on the dust collector before starting the dust producing machine. Always turn off the dust producing machine before turning off the dust collector.
14. Do not vacuum anything that is burning, smoking or smoldering such as cigarettes, matches or hot ashes.
15. Do not vacuum or use this dust collector near flammable or combustible liquids, gases, gasoline or other fuels, lighter fluid, cleaners, oil or solvent based paints, natural gas, hydrogen or explosive dusts like coal dust, magnesium dust, grain dust or gun powder.
16. Do not operate the unit until a dust hose is installed onto the hose inlet.
17. Never leave the machine unattended while it is running or with the power on.
18. To avoid health hazards from vapors or dusts, do not vacuum toxic material.
19. Use only recommended accessories. Use of accessories NOT recommended by GENERAL® INTERNATIONAL may result in a risk of injury or damage to the machine.
20. Always disconnect the unit from the power source before servicing, performing any maintenance or repairs and when changing bags or hoses, or if the machine will be left unattended.
21. Make sure that the switch is in the "OFF" position before plugging in the power cord.
22. Make sure the tool is properly grounded. If equipped with a 3-prong plug, it should be used with a three-pole receptacle. Never remove the third prong.
23. Do not use this dust collector for other than its intended use. If used for other purposes, GENERAL® INTERNATIONAL disclaims any real implied warranty and holds itself harmless for any injury, which may result from that use.

ELECTRICAL REQUIREMENTS



SERIOUS PERSONAL INJURY COULD OCCUR IF YOU CONNECT THE MACHINE TO THE POWER SOURCE BEFORE COMPLETING THE SETUP AND ASSEMBLY PROCESS. DO NOT PLUG THE MACHINE INTO A POWER SOURCE UNTIL INSTRUCTED TO DO SO.

Plug the dust collector into a proper receptacle. Your power tools should be connected to a dedicated electrical circuit of not less than #14 wire and should be protected with a 15 amp time lag fuse. If an extension cord is needed use only 3 wire cords with 3-prong grounded type plugs and 3-pole receptacles. Consult the chart below for details on selecting an extension cord.

TABLE - MINIMUM GAUGE FOR CORD

AMPERE RATING		VOLTS	TOTAL LENGTH OF CORD IN FEET			
		110 V	25 ft.	50 ft.	100 ft.	150 ft.
MORE THAN	NOT MORE THAN	220 V	50 ft.	100 ft.	200 ft.	300 ft.
		AWG				
0	6	→	18	16	16	14
6	10	→	18	16	14	12
10	12	→	16	16	14	12
12	16	→	14	12	-	-

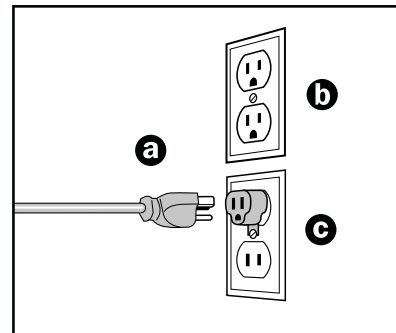


BEFORE CONNECTING THE DUST COLLECTOR TO A POWER SOURCE, MAKE SURE THAT THE ELECTRICAL CURRENT IS OF THE SAME TYPE AS THAT STAMPED ON THE MOTOR NAMEPLATE. ALL ELECTRICAL CONNECTIONS SHOULD HAVE A PROPER CONTACT. NEVER CONNECT THE MACHINE TO A POWER SOURCE OF GREATER OR LOWER VOLTAGE THAN NEEDED. FAILURE TO COMPLY COULD RESULT IN SERIOUS INJURY TO THE USER AND/OR DAMAGE TO THE MACHINE. IF IN DOUBT, CONTACT A QUALIFIED ELECTRICIAN BEFORE CONNECTING TO THE POWER SOURCE.

GROUNDING

This dust collector must be grounded to protect the operator from electrical shock. It has a 3-conductor cord and 3-prong grounded plug **a** to fit a grounded-type receptacle **b**. Do not attempt to modify the plug or remove the 3rd prong (grounding pin) from the plug to make it fit into an old 2 hole wall socket or extension cord. If an adaptor is used it must be attached to the metal screw of the receptacle **c**.

Note: The use of an adaptor plug is illegal in some areas. Check your local codes. If you have any doubts or if the supplied plug does not correspond to your electrical outlet, consult a qualified electrician before proceeding.

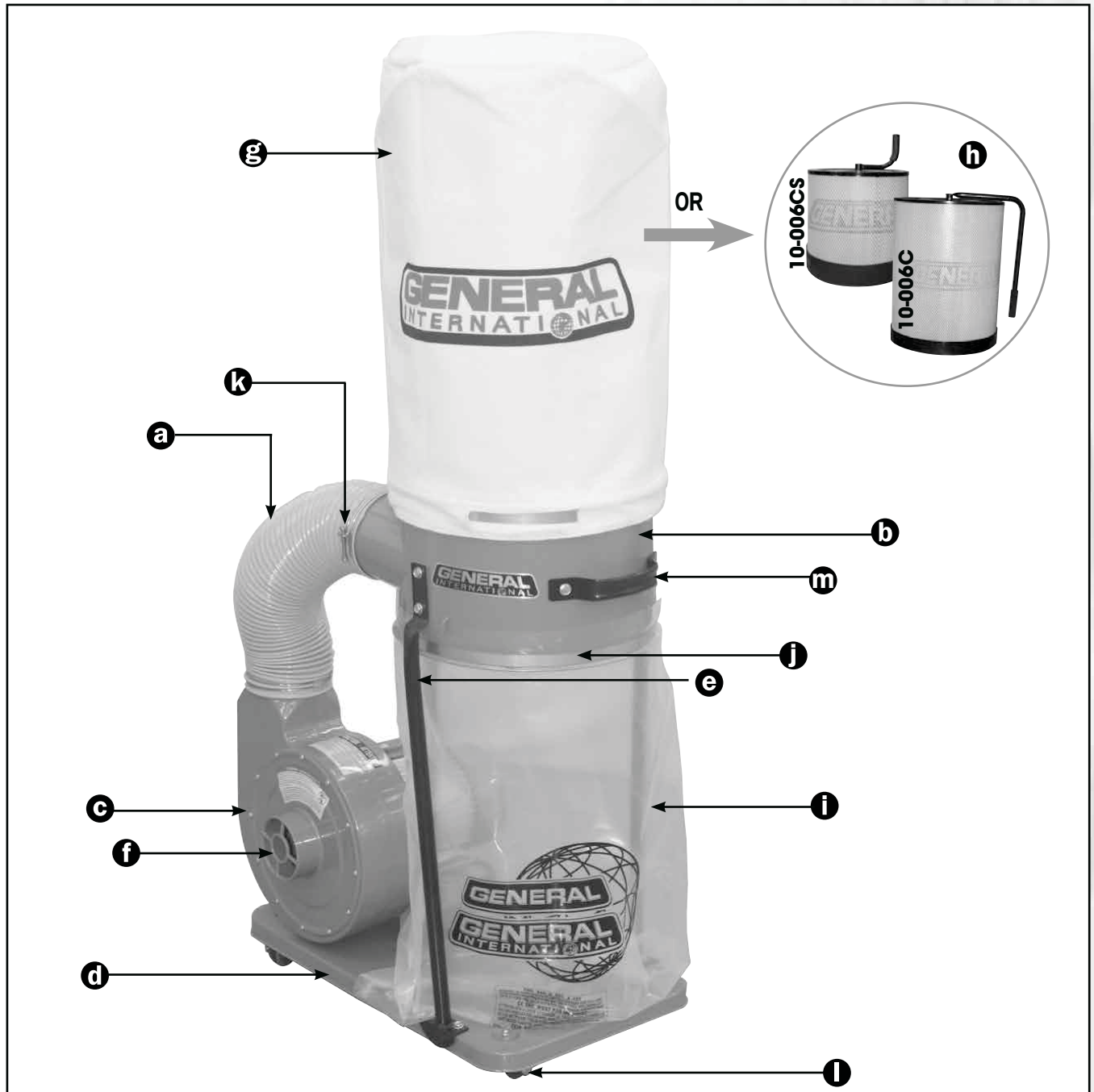




1 HP DUST COLLECTOR

10-005 M1, 10-005CF M1 or 10-005SCF M1

IDENTIFICATION OF MAIN PARTS AND COMPONENTS



- a** HOSE
- b** DRUM
- c** COLLECTOR BODY W/MOTOR ASS'Y
- d** BASE PLATE
- e** VERTICAL SUPPORT ROD (3X)
- f** AIR INLET
- g** FILTER BAG (10-005 M1 ONLY)

- h** CANISTER FILTER
(10-005CF M1 & 10-005SCF M1 ONLY)
- i** COLLECTOR BAG
- j** BELT CLAMP
- k** HOSE CLAMP
- l** CASTER (4X)
- m** HANDLE

UNPACKING AND PREPARATION FOR SETUP & ASSEMBLY

SAFETY



USE CAUTION AND WEAR GLOVES WHEN HANDLING METAL PARTS SUCH AS THE BELT CLAMPS, WHICH CAN CUT IF HANDLED CARELESSLY.

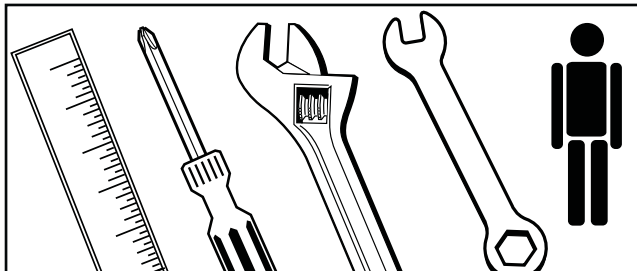


DO NOT OVEREXERT. ARRANGE TO HAVE HELP NEARBY AND READY FOR UNPACKING AND SETUP.



THE SOUND LEVEL OF THIS MACHINE IS RATED AT APPROXIMATELY 80 TO 85 DB DURING OPERATION. MAKE SURE THAT ADEQUATE HEARING PROTECTION IS USED AND THAT THE OVERALL SOUND LEVEL WITHIN THE WORKING ENVIRONMENT IS TAKEN INTO CONSIDERATION.

ADDITIONAL REQUIREMENTS FOR SETUP & ASSEMBLY



- Flat piece of wood (such as a ruler)
- Medium phillips screwdriver
- 10 & 12 mm open end wrench or adjustable wrench
- 1 extra person for help with lifting

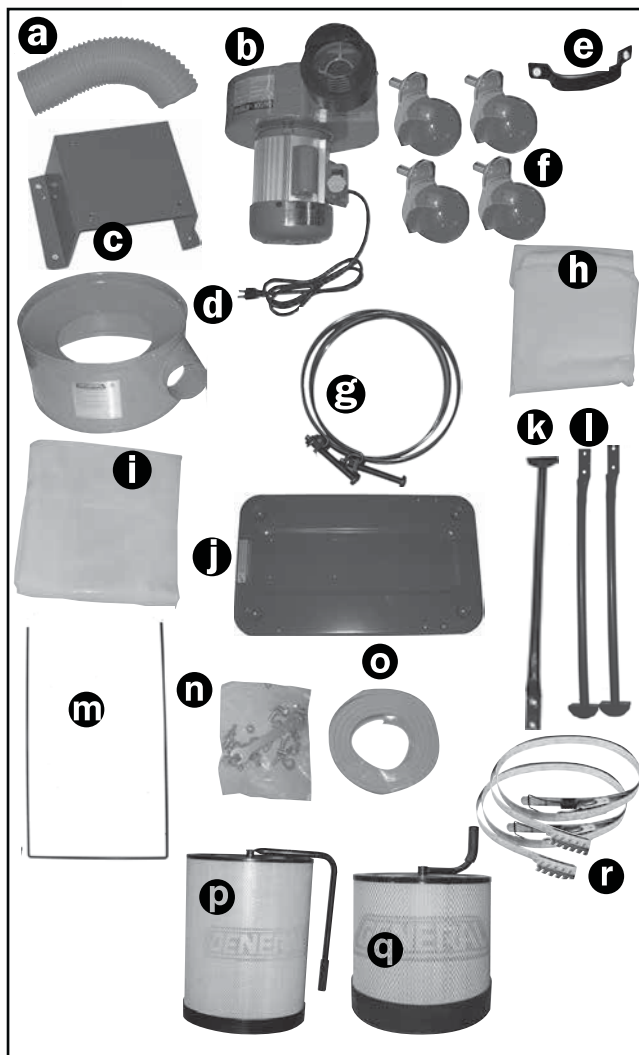
UNPACKING

Carefully unpack and remove the unit and its components from its shipping container and check for missing or damaged items as per the list of contents below.

NOTE: Please report any damaged or missing items to your **GENERAL® INTERNATIONAL** distributor immediately.

LIST OF CONTENTS

	QTY
a 4" HOSE	1
b COLLECTOR BODY W/MOTOR ASS'Y	1
c MOTOR BRACKET.....	1
d DRUM	1
e HANDLE	1
f CASTER	4
g HOSE CLAMP	2
h FILTER BAG (10-005 M1 ONLY)	1
i COLLECTOR BAG	1
j BASE PLATE	1
k VERTICAL SUPPORT ROD (LEFT SIDE)	1
l VERTICAL SUPPORT ROD (FRONT AND REAR).....	2
m UPPER BAG SUPPORT (10-005 M1 ONLY).....	1
n HARDWARE BAG.....	1
-5/16" X 1/2" HEX HEAD SCREW	12
-5/16" X 1/2" WASHER.....	4
-5/16" X 1/2" NUT	4
-1/4" X 1/2" HEX HEAD SCREW	8
-OPEN END WRENCH.....	1
o FOAM GASKET	1
p LARGE CANISTER FILTER (10-005CF M1 ONLY)	1
q SMALL CANISTER FILTER (10-005SCF M1 ONLY).....	1
r BELT CLAMP	2



SHOP PLACEMENT / SPACE CONSIDERATIONS

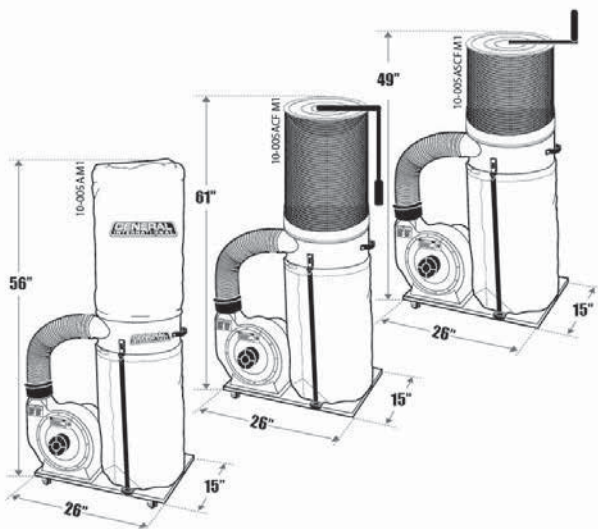
Because each shop situation is unique, the following factors should be taken into consideration when determining and before deciding on the ideal installation to best suit your shop dust collection needs.

The unit should be installed as close to the dust source(s) as possible.

The base of the unit is mounted on casters and as such the dust collector can be moved from one location to another within the shop if a permanent installation location is not practical or desired.

In all cases the unit should be installed on a flat, sturdy and stable surface that is able to support the weight of the unit and its contents, as well as the weight of the operator. The casters should be blocked to prevent the unit from moving when it is in use.

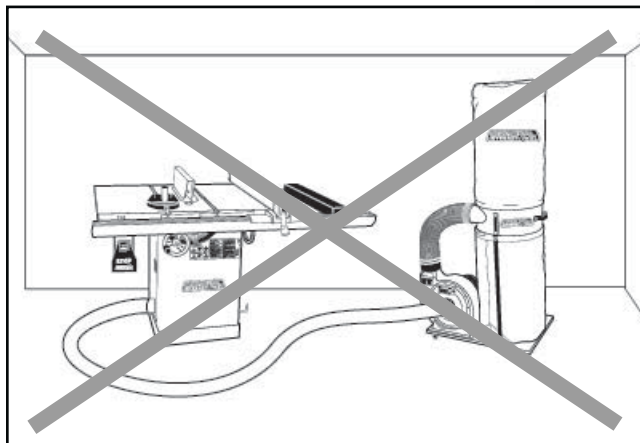
Consider the space requirements for the unit and its use when deciding where to install your dust collector in your shop.



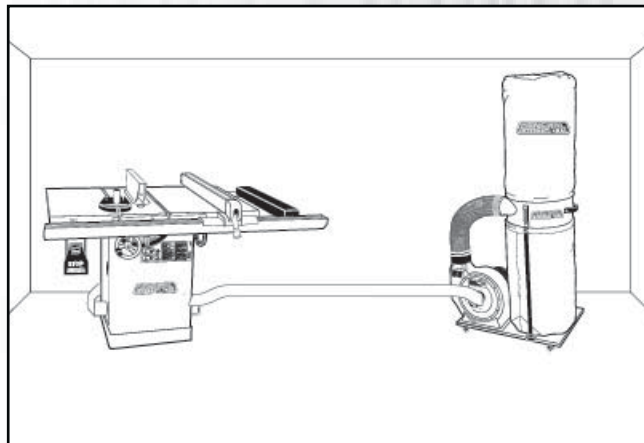
LAYING OUT A PLAN FOR THE PIPING

For permanent installations, it is advisable to map out a rough layout of your planned installation starting from the dust collector out to all the machines that you wish to connect to the system. You may vary your layout to suit your specific shop needs and may choose to use metal or plastic ducting, or flexible hose in any combination as suited to your needs.

Note: To avoid accidents as well as damage to ducting or hoses, plan your installation with hoses and ducting running along walls or mounted from above wherever possible. See the accompanying examples of non-recommended and recommended installations.



Wherever possible avoid running hoses and ducting along the floor.



Keep hoses and ducting safely mounted along the walls.



HOSES AND DUCTING RUNNING ALONG THE SHOP FLOOR BETWEEN MACHINERY CAN CAUSE USERS TO TRIP AND LEAD TO SERIOUS INJURY.

ASSEMBLY INSTRUCTIONS



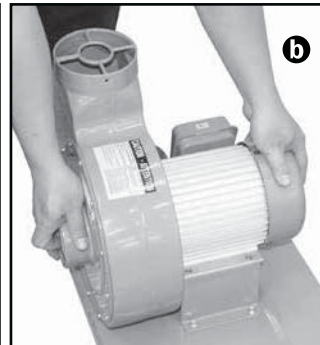
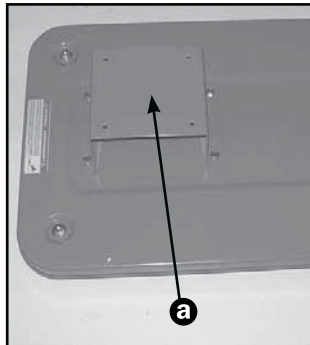
- **SERIOUS PERSONAL INJURY COULD OCCUR IF YOU CONNECT THE MACHINE TO THE POWER SOURCE BEFORE YOU HAVE COMPLETED THE SETUP PROCESS. DO NOT HOOK-UP THE MACHINE TO A POWER SOURCE UNTIL INSTRUCTED TO DO SO.**
- **BE SURE TO READ AND UNDERSTAND THIS ENTIRE MANUAL.**
- **USE CAUTION AND WEAR GLOVES WHEN HANDLING METAL PARTS SUCH AS THE BELT CLAMPS, WHICH CAN CUT IF HANDLED CARELESSLY.**
- **THE SOUND LEVEL OF THIS MACHINE IS RATED AT APPROXIMATELY 80-85 DB DURING OPERATION. MAKE SURE THAT ADEQUATE HEARING PROTECTION IS USED AND THAT THE OVERALL SOUND LEVEL WITHIN THE WORKING ENVIRONMENT IS TAKEN INTO CONSIDERATION.**

STEP 1 - INSTALL THE CASTERS



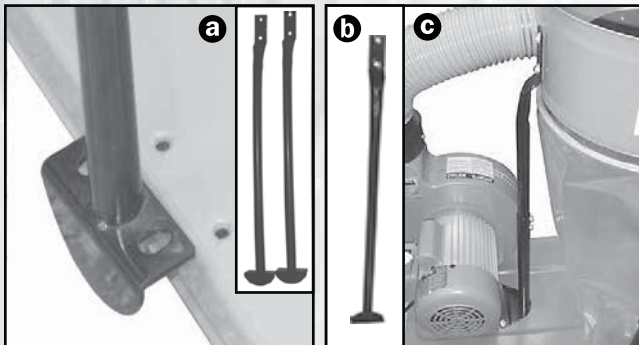
Turn the base plate upside down and using the supplied wrench, attach the 4 casters with the supplied nuts and washers.

STEP 2 - ATTACH COLLECTOR BODY W/ MOTOR ASSEMBLY

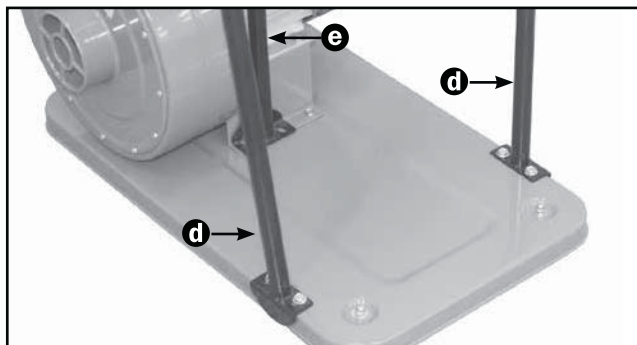


Turn the base plate back over (right side up) and attach the motor bracket **a** to the base plate. Place the collector body with motor assembly on the bracket, lining up the mounting holes **b**. Use 4 hex head screws.

STEP 3 - MOUNT THE SUPPORT RODS TO THE BASE



NOTE: the front and rear support rods are identical and have angled ends **a** to seat over the lip of the base. The 3rd rod **b** goes to the left side and has a flat bottom to sit flush on the base plate **c**. It is supplied to provide additional support for canister models 10-005CF & 10-005SCF only.



Attach the vertical support rods to the base plate as shown, using two 5/16" x 1/2" bolts for the front and rear rod **d** and two 1/4" X 1/2" hex head screws on the third (flat bottom) rod **e**.

STEP 4 - ATTACH THE DRUM TO THE SUPPORT RODS

With the help of an assistant line up the holes in the drum with the holes in the support rods and secure them to the drum using the hex head screws.



STEP 5 - ATTACH THE HANDLE TO THE DRUM



Attach the handle to the drum using the hex head screws to secure it in place.

STEP 7 - FIT THE COLLECTION BAG TO THE DRUM

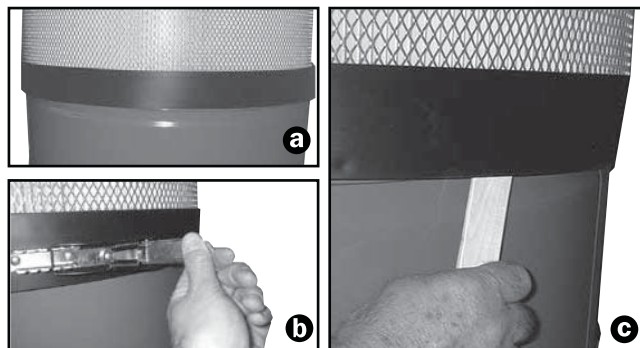


USE CAUTION AND WEAR GLOVES WHEN HANDLING METAL PARTS SUCH AS BELT CLAMPS, WHICH CAN CUT IF HANDLED CARELESSLY.

Install the collector bag by using the belt clamp to attach the bag to the lower portion of the drum. Before tightening the clamp make sure the metal strap is sitting in the groove on the lower portion of the drum to create an airtight seal between the drum and the bag.

STEP 9 - FIT THE CANISTER FILTER ONTO THE DRUM

#10-005CF M1 or 10-005SCF M1 only

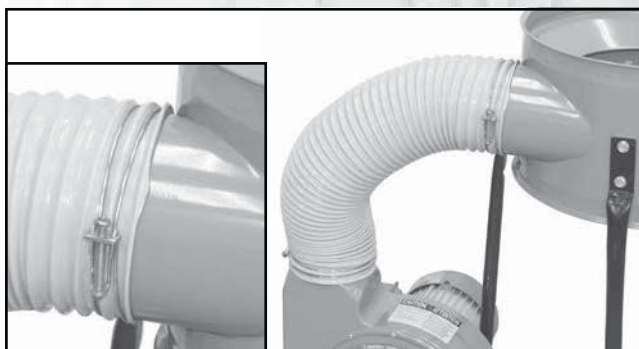


If you have model 10-005 M1 with filter bag skip ahead to step #10.

Fit the canister filter onto the drum as shown **a** and use the belt clamp to hold the canister securely onto the drum **b**.

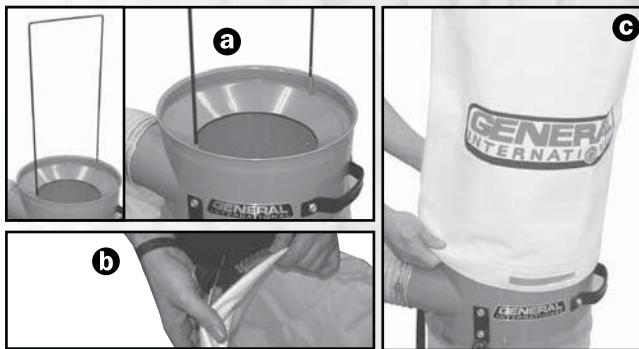
Tip/Hint: To seat the canister on the rim of the drum, run a flat piece of wood (such as a ruler) between the drum and the black apron on the bottom of the canister **c.**

STEP 6 - ATTACH THE HOSE



Using the supplied hose clamps, attach one end of the hose to the collector body with motor assembly and the other end to the inlet on the drum.

STEP 8 - INSTALL THE FILTER BAG ON THE DRUM – #10-005 M1 only

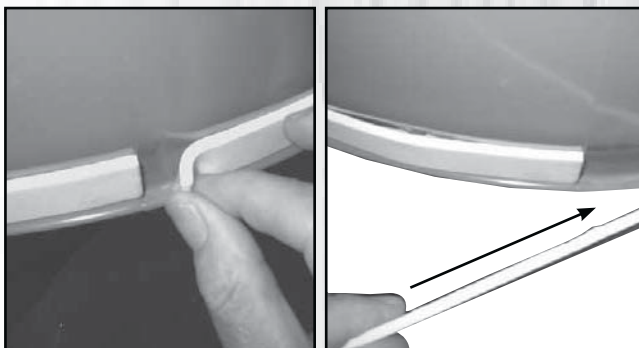


If you have model 10-005CF M1 or 10-005SCF M1 (with canister filter) skip ahead to step #9.

Fit the upper bag support into the holes on the drum **a**. Slip a belt clamp through the opening in the filter bag until it comes out through the hole at the other end **b**. Use the belt clamp to attach the filter bag to the upper portion of the drum **c**. Before tightening the clamp make sure the metal strap is sitting in the groove on the upper portion of the drum to create an airtight seal between the drum and the bag.

STEP 10 - INSTALL FOAM GASKET

(IF NEEDED)



Basic assembly is now complete and your dust collector is ready to be put into service. Once the unit is hooked up to an appropriate electrical connection, turn on the unit and check for air leaks around the bags (model 10-005 M1) or canister filter (model 10-005CF M1 or 10-105ASCF M1). If there is an air leak, peel off the backing of the adhesive foam gasket and stick it onto the drum, making sure the gasket is sitting in the appropriate groove.

OPERATING INSTRUCTIONS



ALWAYS TURN ON THE DUST COLLECTOR BEFORE STARTING YOUR DUST PRODUCING MACHINE AND ALWAYS STOP THE DUST PRODUCING MACHINE BEFORE TURNING OFF THE DUST COLLECTOR.

BEFORE STARTING

1. To minimize airborne dust make sure that all hoses, fittings and clamps are secure and airtight.
2. For maximum system efficiency, make sure a cover is installed on any unused hose inlet openings.
3. Never operate the machine without the filter bag or cartridge and the collection bag properly installed.



THE SOUND LEVEL OF THIS MACHINE IS RATED AT APPROXIMATELY 80-85 DB DURING OPERATION. MAKE SURE THAT ADEQUATE HEARING PROTECTION IS USED AND THAT THE OVERALL SOUND LEVEL WITHIN THE WORKING ENVIRONMENT IS TAKEN INTO CONSIDERATION.

BASIC INSTRUCTIONS

The **MODEL 10-005 M1, 10-005CF M1 & 10-005SCF M1 Dust Collector** has been designed to capture, remove, and collect non-metallic dust and wood dust around the workshop and from woodworking machinery.

ON/OFF SWITCH

The model 10-005 M1, 10-005CF M1 & 10-005SCF M1 is equipped with a simple “rocker style” On/Off switch featuring a removable lock out safety key.

To prevent unauthorized use or unintentional start-up, remove the safety key and store it in a safe place whenever the dust collector is not in use.

To start the dust collector, insert the safety key and pull up the switch. To stop the machine, push down on the power switch.



MAKE SURE THE SWITCH IS IN THE “OFF” POSITION BEFORE PLUGGING IN THE POWER CORD.

REMOVE THE SWITCH KEY WHENEVER THE DUST COLLECTOR IS NOT IN USE. PLACE IT IN A SAFE PLACE AND OUT OF THE REACH OF CHILDREN.

MAINTENANCE & SERVICING



MAKE SURE THE SWITCH IS IN THE “OFF” POSITION AND UNPLUG THE UNIT FROM THE POWER SOURCE BEFORE PERFORMING ANY MAINTENANCE.

This machine operates on **110 V single phase power (M1 model only)**; if you suspect any electrical problems call a qualified electrician to do the verification of the electrical circuit or the machine. If you need further help with your dust collector contact your **General® International** distributor or call our **Technical Support at (514) 326-1161**.

- All bearings are sealed and permanently lubricated. No further lubrication is needed.
- Periodically inspect all hardware, fittings and fasteners that may have loosened due to vibration - retighten as needed.
- Keep the outside of the unit clean and wipe off excessive dust or dirt with a dry rag.
- Clean filters (bags on 10-005 M1 or cartridges on 10-005CF M1 & 10-005SCF M1) on a regular basis and replace as needed.
- Periodically inspect inside all pipes, fittings, hoses, blast gates, and connectors for accumulated dust build-up or other obstructions and clean as needed. Remove sections and vacuum or manually remove debris as needed.
- Check and if necessary replace all damaged parts or components.
- Do not operate with a damaged filter bag or canister - replace damaged filter immediately.
- Periodically inspect the power cord and plug for damage. If necessary, replace the power cord and plug at the first signs of visible damage.
- Use only recommended parts and accessories. The use of parts or accessories NOT recommended by GENERAL® INTERNATIONAL may result in a risk of injury or damage to the machine.

CLEANING OR REPLACING THE FILTER BAGS (10-005 M1 only)



TURN THE SWITCH TO THE "OFF" POSITION AND UNPLUG THE UNIT FROM THE POWER SOURCE BEFORE CLEANING OR REPLACING FILTER BAGS OR BEFORE PERFORMING ANY MAINTENANCE.

Tip/Hint: To avoid potentially costly down-time, consider keeping a spare filter bag on-hand and nearby for use if needed.

After a period of time, depending on the frequency of use, the filter bag may become clogged and affect airflow as well the overall efficiency of the unit. Should you notice a drop in the efficiency or performance of the unit, it may be a sign that it is time to clean the filter bag. If so, proceed as follows:

1. Turn off and unplug the machine.
2. Unclip the belt clamp and remove the bag from the machine.
3. Clean the dust from inside the filter bag using a vacuum.
4. For extreme cases, after the initial cleaning with a vacuum, turn filter bag inside out and vacuum a second time, laying the bag on a flat hard surface (such as a table or workbench) and slowly passing the vacuum nozzle over the entire surface area.
5. Reinstall the bag and reattach the clamp.

Note: Filter bags can also be machine washed (gentle cycle only) in cold or warm water. Do not use hot water or detergent. Make sure the bag has completely dried before reinstalling on the machine. Make sure to remove the belt clamp from the bag before washing!



CLEANING OR REPLACING THE CANISTER FILTER (10-005CF M1 & 10-005SCF M1 only)



TURN THE SWITCH TO THE "OFF" POSITION AND UNPLUG THE UNIT FROM THE POWER SOURCE BEFORE CLEANING OR REPLACING CANISTER FILTER OR BEFORE PERFORMING ANY MAINTENANCE.

After a period of time depending on the frequency of use, the canister filter may become clogged and affect airflow as well the overall efficiency of the unit. Should you notice a drop in the efficiency or performance of the unit, it may be a sign that it is time to clean the filter. If so, proceed as follows:

1. Turn off and unplug the machine.
2. For basic cleaning, simply rotate the handle on the top of the canister several rotations. The internal flap will rub against the corrugated inner filter and shake free any built-up dust from inside the filter.
3. For a more thorough cleaning, after rotating the handle, unclip the belt clamps and remove the canister from the machine and place it on the ground upside down.
4. Vacuum the inside of the canister to remove any remaining dust from inside.
5. Reinstall the canister and reattach the clamp.





TURN THE SWITCH TO THE "OFF" POSITION AND UNPLUG THE UNIT FROM THE POWER SOURCE BEFORE CLEANING OR REPLACING COLLECTOR BAG OR BEFORE PERFORMING ANY MAINTENANCE.

Note: Depending on your needs, shop situation and local regulations collections bags can be emptied and reused or disposed (with their contents) and replaced with a new bag.

1. Turn off and unplug the machine.
2. Unclip the bag clamp and remove the bag from the machine.
3. Empty the bag (or simply dispose of the bag and its contents and replace with a new bag) disposing of the contents in a safe and responsible manner that complies with all local codes and regulations regarding waste disposal.
4. Reinstall the bag and reattach the clamp.



RECOMMENDED OPTIONAL ACCESSORIES FOR YOUR DUST COLLECTOR

We offer a large variety of products to help you increase your productivity, accuracy and safety when using your dust collector. Here is a small sampling of the accessories that are available through your local General International dealer. For a complete list of products, please visit our website: www.general.ca.



Clear Plastic Collector Bag 1 HP
#10-016



1 Micron Large Canister Filter
#10-006C

Total surface area 40.3 square feet. Dimensions (dia. x h): 14 1/2" x 23 5/8"



4" x 10' Polyethylene Flexible Hose
#10-410



Remote Control
#10-150R

For use on 110V, max 1.5 HP dust collector.



1 Micron Small Canister Filter
#10-006CS

Total surface area 20 square feet. Dimensions (dia. x h): 14 1/2" x 11 3/4"



Dust Collector Accessory Kit Two Machine Hook-Up
#10-200

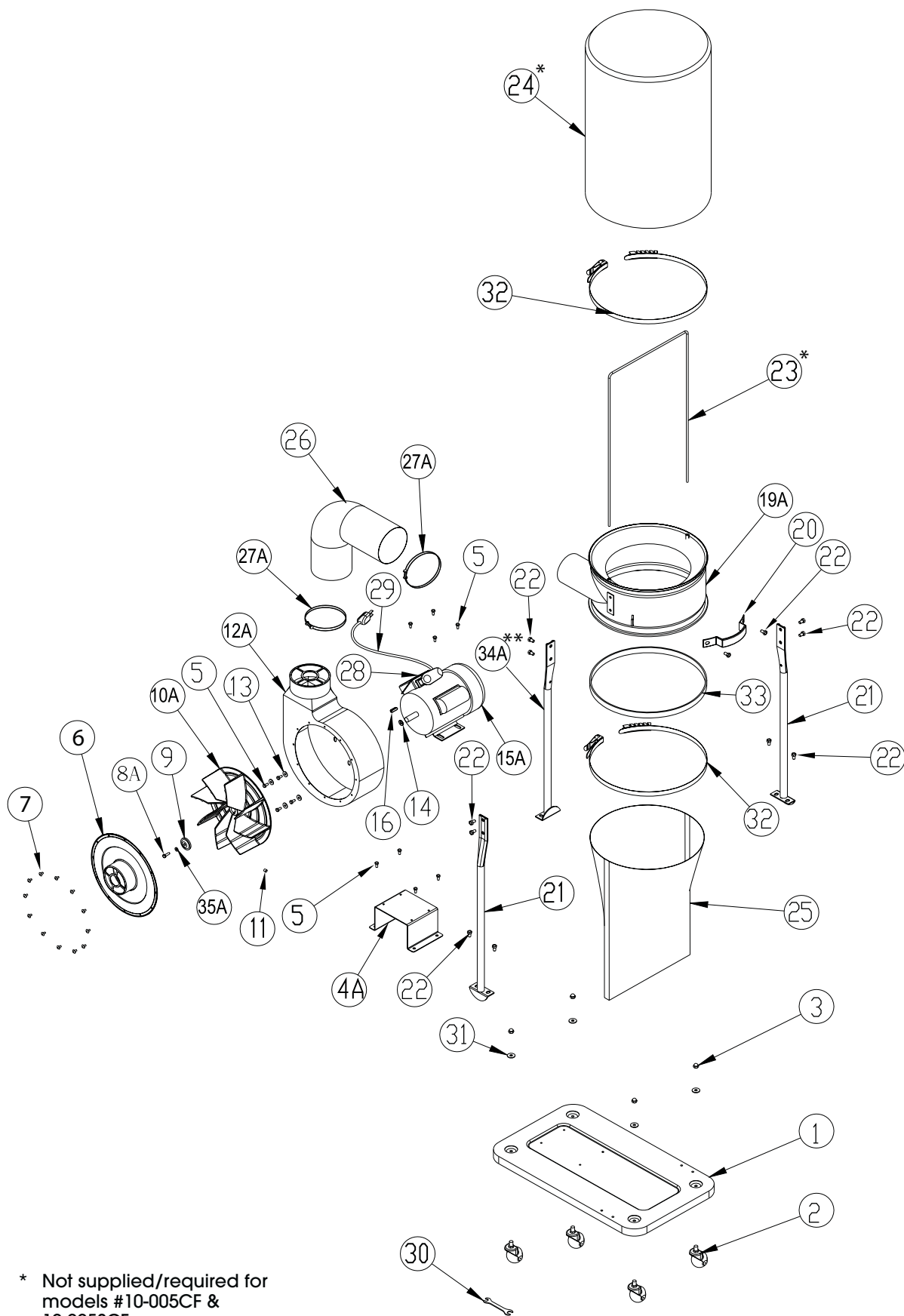
- (2) 4" x 10' Polyethylene flexible hose.
(1) 4" Universal dust hood outlet.
(1) Table saw dust hood.
(2) 4" blast gates
(1) 4" "Y" fitting.
(10) 4" wire bail hose clamps.
(6) Heavy-duty clear plastic collector bags.



Window Type Collector Bag
#10-025



2 Micron Filter Bag
#10-015



* Not supplied/required for models #10-005CF & 10-005SCF.

** Not supplied/required for model #10-005.

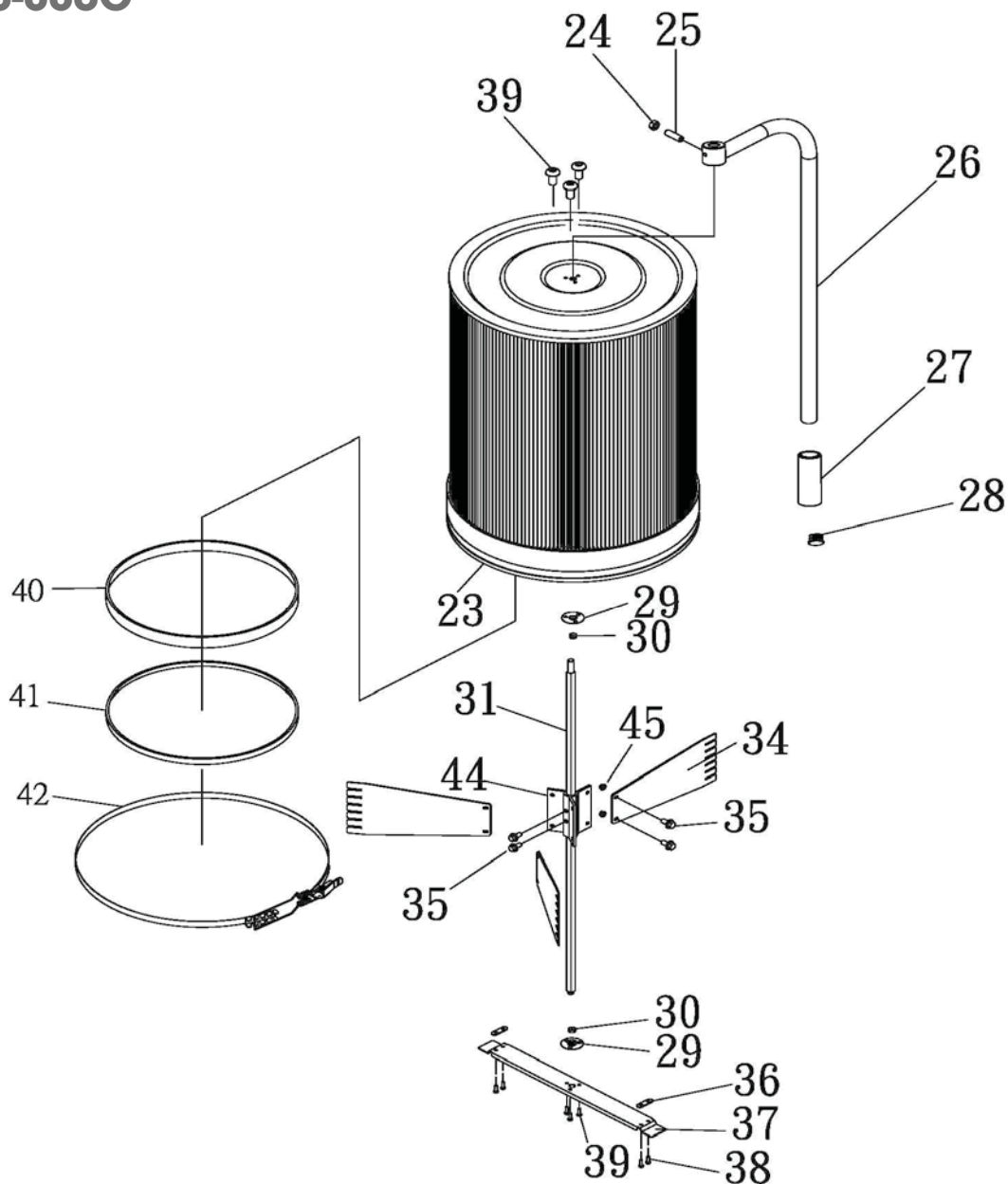
**PARTS LIST
10-005 M1**

PART NO.	DESCRIPTION	SPECIFICATION	QTY
10005-01	BASE PLATE		1
10005-02	CASTER		4
10005-03	NUT	5/16"	4
10005-04A	MOTOR BRACKET		1
10005-05	HEX HEAD SCREW	1/4" X 1/2"	12
10005-06	INLET COVER		1
10005-07	SCREW	M5 X 10	12
10005-08A	CAP SCREW	M6 X 30 (LH)	1
10005-09	IMPELLER WASHER		1
10005-10A	ALUMINUM IMPELLER	10"	1
10005-11	SET SCREW	5/16" X 5/16"	1
10005-12A	FAN HOUSING		1
10005-13	WASHER	1/4" X 25	4
10005-14	GASKET		1
10005-15A	MOTOR		1
10005-16	KEY		1
10005-19A	COLLECTOR BODY		1
10005-20	HANDLE		1
10005-21	VERTICAL SUPPORT ROD		2
10005-22	HEX HEAD SCREW	5/16" X 1/2"	12
10005-23	HANGER*		1
10005-24	FILTER BAG* (ITEM #10-015)		1
10005-25	CLEAR PLASTIC COLLECTOR BAG	(ITEM #10-016)	1
10005-26A	HOSE	5"	1
10005-27A	HOSE CLAMP	5"	2
10005-28	SWITCH		1
10005-29	POWER CORD		1
10005-30	OPEN END WRENCH		1
10005-31	WASHER	5/16" X 18	4
10005-32	BELT CLAMP (ITEM #10-092)		2
10005-33	FOAM GASKET		1
10005-34A	VERTICAL ROD** (FOR 10-005CF / 10-005SCF ONLY)		1
10005-35A	SPRING WASHER	M6	1

* Not supplied/required for models #10-005CF & 10-005SCF.

** Not supplied/required for model #10-005.

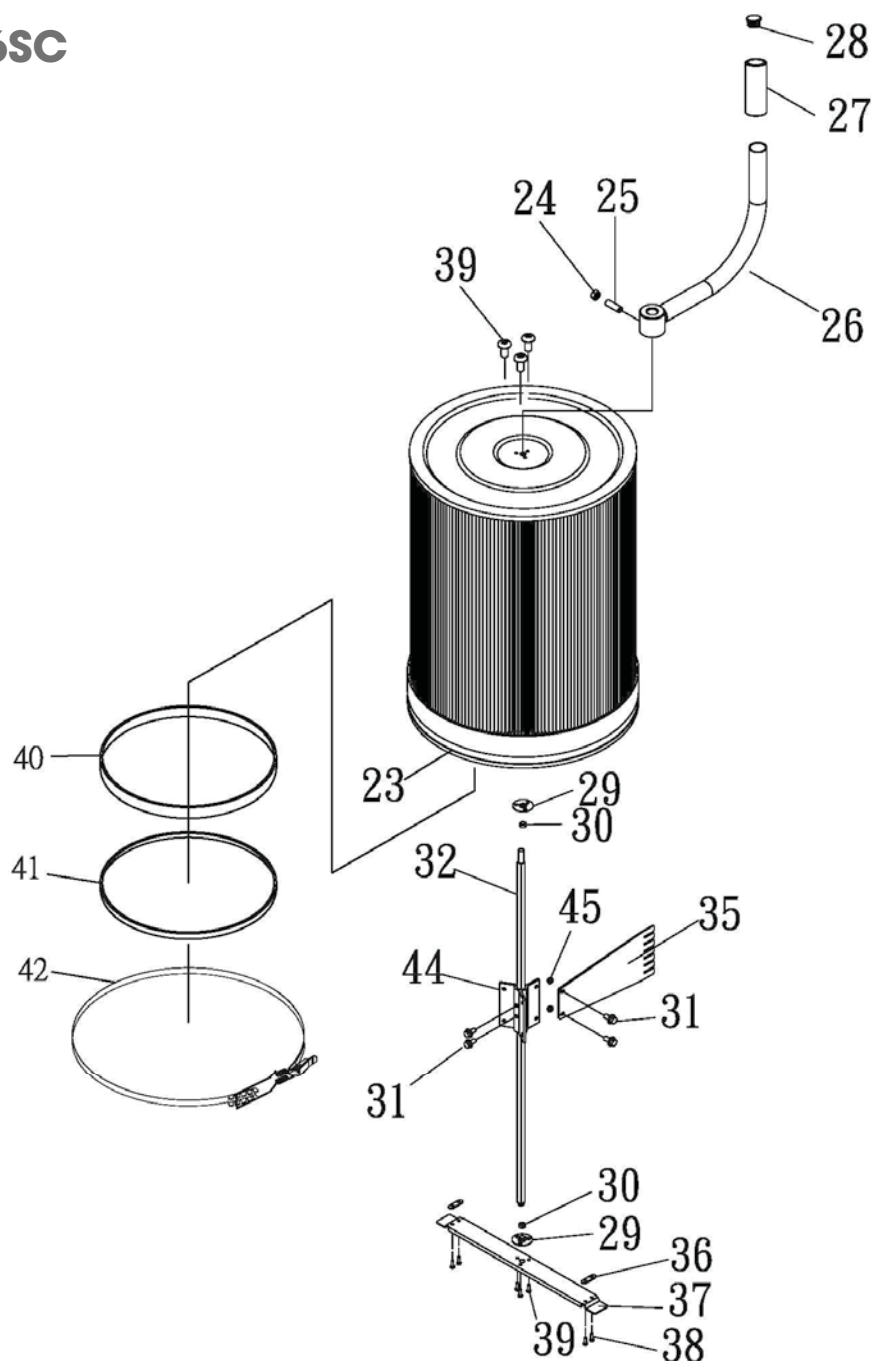
10-006C



PART #	DESCRIPTION	SPECIFICATION	QTY	PART #	DESCRIPTION	SPECIFICATION	QTY
10006C-23	CANISTER FILTER	Ø 370MM	1	10006C-35	FLANGE BOLTS	M5X12	8
10006C-24	NUT	5/16"	1	10006C-36	FIXING PLATE		2
10006C-25	SET SCREW	5/16"X3/4"	1	10006C-37	BOTTOM FIXING PLATE		1
10006C-26	HANDLE		1	10006C-38	PHILLIPS HEAD SCREW	M5X15	4
10006C-27	HANDLE SPONGE	7/8"	1	10006C-39	ROUND HEAD SCREW	M5X6	6
10006C-28	CAP	3/4"	1	10006C-40	FOAM GASKET	5X32X1200	1
10006C-29	CANISTER FIXING PLATE		2	10006C-41	FOAM GASKET	3X20X1205	1
10006C-30	BEARING	1206	2	10006C-42	BELT CLAMP		1
10006C-31	SPINDLE		1	10006C-44	FLAPPER BRACKET		1
10006C-34	FLAPPER		3	10006C-45	NUT	M5	6

Canister supplied on Models #10-005SCF & #10-010SCF

10-006SC



IMPORTANT: When ordering replacement parts, always give the model number, serial number of the machine and part number. Also a brief description of each item and quantity desired.

PART #	DESCRIPTION	SPECIFICATION	QTY	PART #	DESCRIPTION	SPECIFICATION	QTY
10006CS-23	CANISTER FILTER	Ø 370MM	1	10006CS-35	FLAPPER		1
10006CS-24	NUT	5/16"	1	10006CS-36	FIXING PLATE		2
10006CS-25	SET SCREW	5/16"X3/4"	1	10006CS-37	BOTTOM FIXING PLATE		1
10006CS-26	HANDLE		1	10006CS-38	PHILLIPS HEAD SCREW	M5X15	4
10006CS-27	FOAM	7/8"	1	10006CS-40	ROUND HEAD SCREW	M5X6	6
10006CS-28	CAP	3/4"	1	10006CS-41	FOAM GASKET	3X20X1200	1
10006CS-29	CANISTER FIXING PLATE		2	10006CS-42	FOAM GASKET	5X42X1205	1
10006CS-30	BEARING	1206	2	10006CS-44	BELT CLAMP		1
10006CS-31	FLANGE BOLT	M5X12	4	10006CS-45	FLAPPER BRACKET		1
10006CS-32	SPINDLE		1		CAP	M5	2