

Legend III™

USE AND CARE GUIDE

Künby Künby® Künby

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SAVE THESE INSTRUCTIONS Important. Read all instructions, warnings and safeguards before using.



* New Kirby Kaddy™

THIS USE AND CARE GUIDE APPLIES TO Kirby MODELS.

HERITAGE II. Legend. Legend III.

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Congratulations

on becoming a Kirby owner.

With proper care your Kirby Cleaning System will give you a lifetime of service. Because it was designed and built using reliable, high-quality materials.

The Kirby cleaning system gets the cleaning job done faster and easier, leaving more time for yourself or your family.

In the event you require service or information about Kirby attachments and accessories, talk to your authorized independent Kirby Distributor. There's one near you. Check your telephone Yellow Pages.

To fully appreciate the capabilities of the Kirby, please read this **Use and Care Booklet** thoroughly. The information and specifications included here were in effect at the time of printing. The Kirby Company reserves the right, however, to discontinue or change specifications or designs at any time without notice and without incurring any liability whatsoever.

NOTE: The inside cover provides a detailed drawing of the Kirby Heritage II™. Unfold to keep in front of you while following step-by-step instruction in this book.

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KIRBY CONVENIENCE GROUP ATTACHMENTS.

Crevice Tool, Duster Brush, Utility Brush Nozzle, Shoulder Strap and Flexible Hose, Extension Wands, Surface Nozzle, Inflator/Deflator, Air Intake Guard, Utility Air Nozzle, Suds-O-Gun, Portable Handle, Massage Cup	11, 14, 15, 17, 18
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SEE REPLACEMENT

The Turbo Sander

Loading the Sandpaper



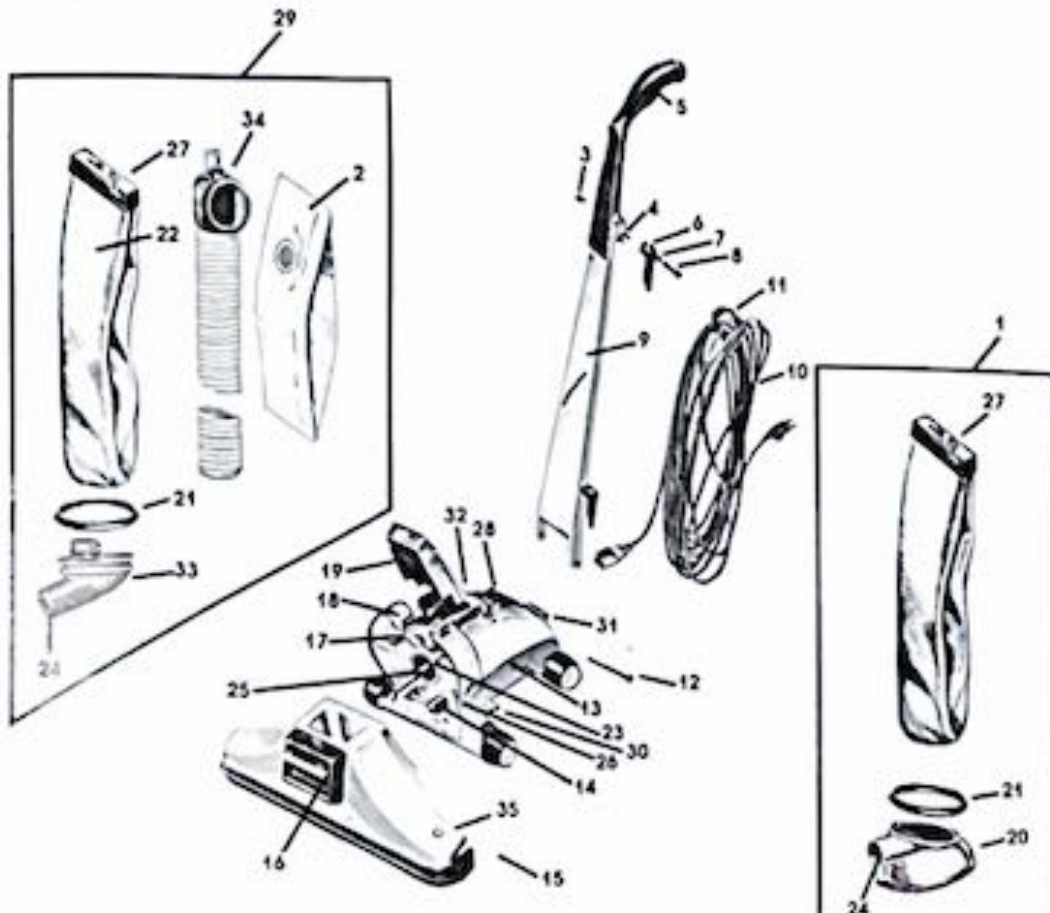
NOTE: Follow the first four steps when installing the scrubbing, polishing or massage pad. Do not use the dust shroud with these pads.

Attaching the Dust Shroud

The Turbo Sander will not operate properly to use it with the dust shroud because...

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KIRBY Legend III™ Parts List and Controls



Standard Attachments

Here are the standard attachments for your Kirby. Each is designed for specific household cleaning jobs. There are detailed instructions for the use of each attachment in later sections of this booklet. Clean each attachment after using and keep brushes free from lint and fibers.

Standard attachments not shown here are: Inflator/Deflator, Air Intake Guard, Utility Air Nozzle, Suds-O-Gun and Massage Cup.



Duster Brush

For end tables, shutters, lamp shades, window moldings, cornices, door jams, baseboards, books, picture frames, air conditioning and heating duct coverings.



Crevice Tool

With removable brush. For crevices in furniture without the brush, and for cleaning radiators and other hard-to-dust places with the brush.



Utility Brush Nozzle

For walls, bare floors, ceilings and large, flat hard surfaces.



Hose

Lightweight, flexible, durable, easy-to-use.



Portable Handle With Shoulder Strap

Makes your Kirby more versatile and easier to use in a variety of places.



Surface Nozzle With Swivel Attachment

With brush adjustment lever. For cleaning under or objects, such as couches or television consoles.

Disposable Bags (two).
Belt (one).



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Important Safety Instructions

The Kirby Heritage Models 2HD and 2HC are Listed and Certified by Underwriters Laboratories Inc., or Canadian Standards Association, respectively as double insulated appliances for household use only. The Kirby Model 5584 Rug Renovator and all attachments, optional or not, are also Listed or Certified.

When using an electrical appliance basic precautions should always be followed, including the following:

READ ALL INSTRUCTIONS BEFORE USING THE KIRBY HERITAGE II

SAVE THESE INSTRUCTIONS

WARNING — To reduce the risk of fire, electric shock, or injury:

1. Do not leave appliance when plugged in. Unplug from outlet when not in use and before servicing.
2. Do not use outdoors. Use only on dry surfaces or carpets moistened by the Kirby Rug Renovator.
3. Do not allow to be used as a toy. Close attention is necessary when used by or near children.
4. Use only as described in this manual. Use only manufacturer's recommended attachments.
5. Do not use with damaged cord or plug. If appliance is not working as it should, has been dropped, damaged, left outdoors, or dropped into water, return it to a service center.
6. Do not pull or carry by cord, use cord as a handle, close door on cord, or pull cord around sharp edges or corners. Do not run appliance over cord. Keep cord away from heated surfaces.
7. Do not unplug by pulling on cord. To unplug, grasp the plug, not the cord.
8. Do not handle plug or appliance with wet hands.
9. Do not put any object into openings. Do not use with any opening blocked, keep free of dust, lint, hair and anything that may reduce air flow.
10. Keep hair, loose clothing, fingers, and all parts of body away from openings and moving parts.
11. Do not pick up anything that is burning or smoking, such as cigarettes, matches, or hot ashes.
12. Do not use without dustbag and/or filters in place.
13. Turn off all controls before unplugging the cord.
14. Use extra care when cleaning on stairs.
15. Do not use to pick up flammable or combustible liquids such as gasoline or use in areas where they may be present.
16. Always be sure the motor and fan have come to a complete stop, be certain "Power On Light" is "OFF" and unplug cord from wall outlet before changing accessory units or attachments.
17. This appliance is provided with Double Insulation, it should be serviced by a qualified Kirby Service Person using genuine Kirby parts in order to maintain safety and to protect your warranty. See page 19.
18. Please keep all Kirby chemical products out of the reach of children, they may cause irritation if swallowed or placed in the eyes.
19. Never use paint of any kind in the Suds-O-Gun as it has not been evaluated for painting, nor is it a part of the CSA Certification or UL Listing.

FOR PEAK PERFORMANCE INSIST ON
GENUINE KIRBY PARTS



Vacuum Cleaner Bags

Disposable Filter Bag System The Kirby Heritage II features two vacuum cleaner bag systems, the standard disposable filter bag system and the optional reusable bag system.

How to change bags.

CAUTION

Unplug the cord

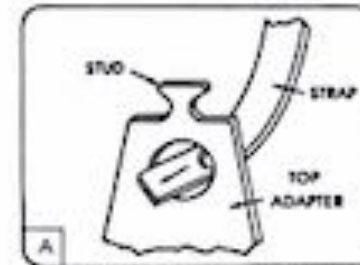
1 Before you begin, unplug the cleaner's electrical cord from the wall outlet.



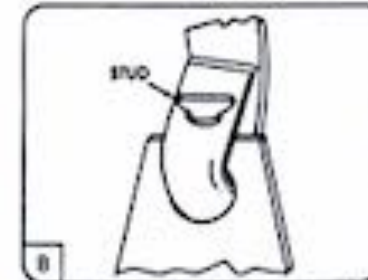
2 Unzip the cloth bag at rear of cleaner.

IMPORTANT

If fill tube is not connected to bag hanger strap at top inside of cloth bag, proceed as follows:



A. Slip the strap through the small hole of the top adaptor at top of fill tube.



B. Slide the strap "hole" onto the stud of top adaptor from one side and attach onto the stud as shown.



3 To remove used bag, grip the top tab on the cardboard plate, pull back and lift out.

4 To replace, slide new bag into outer cloth bag, making sure the cardboard plate faces the front of the bag.



5 Hold the top tab on the cardboard plate while hooking the bottom of the opening under the lower lip of the bag retainer. Once the bottom is secure, pull the top tab up and over the upper lip of retainer.



6 Your bag should now be snapped into place — check to make sure the cardboard plate is fully on the bag retainer.

7 Zip the cloth bag closed.

NOTE for best results: Do not overload bag past the fill tube bag retainer. Never reuse filter bags — this could damage the cleaner. Periodically check to make sure the air passage opening into the filter bag is not blocked by lint or debris. For best results, use genuine Kirby replacement parts.

(continued on Page 8)

After replacing the disposable filter bag on the Mini Em-Tor™ (33) Model, any large particles visible through the transparent side of the Mini Em-Tor™ must be emptied by removing the Mini Em-Tor™ from the Power Plant.

To remove Mini Em-Tor™, twist up and away from Power Plant as far as it will go. Then, pull straight back. The Mini Em-Tor™ with bag attached will separate from the Power Plant (13).

NOTE: The tight seal of the Mini Em-Tor™ air seal gasket makes it necessary to give a firm, strong tug to twist the Mini Em-Tor™ outward away from the Power Plant.



After removing the Mini Em-Tor™ Bag Assembly, point the front opening down and shake to remove any large particles. If Mini Em-Tor™ is difficult to install, see your distributor for recommended lubricant.

1 Spread newspaper on the floor and place Kirby on it.



Vacuum Cleaner Bags

Reusable Bag System. (Optional)

The Sani Em-Tor™ (20) and Sani-Pocket are patented Kirby features that enable easy and efficient emptying of the reusable cloth filter bag.

Emptying The Permanent Filter Bag.

2 Unhook Bag Clip (27) on top end of the bag from Handle Bracket (4). Tilt handle back slightly. Push bag top toward handle and lift Bag Clip out of bracket.



3 Lower Rug Nozzle to lowest position (as shown) and turn on motor.

4 Allow motor to run briefly and then turn off. While bag is still extended, shake it vigorously from the top.



5 Tilt Kirby slightly and rotate side lever fully to release bottom cover of Sani Em-Tor™. In the "open" position, the lever will point to the rear of the Kirby.

CAUTION

Unplug the cord.



6 Swing cover out from under Sani Em-Tor™ and turn cover upside down, emptying the dirt and lint onto the paper.

7 After all dirt has been removed, swing cover back into place and lock securely with locking lever. Make sure that cover gasket is free of dirt and that lever handle is fully rotated.



If excessive dirt and lint has accumulated in the bag and does not fall readily into the Sani Em-Tor™, use the following procedure. Open zipper at rear of bag and place hand inside Sani-Pocket, grasping Sani-Scraper at bottom. Scrape sides of bag with Sani-Scraper in downward strokes. Using Sani-Scraper, push excess lint and dirt into Sani Em-Tor™. Empty as in 5 through 7 above.

Upright Cleaner

Carpet Vacuuming.



Cord Release.

To release cord, turn down the Upper Cord Hook (6) on the handle. Cord will drop free into your hand.



Upright Cleaning.

It's important to have the Rug Nozzle height set properly to get the most efficient cleaning action. Start out with the Toe-Touch Control (30) adjusted to the full up (number 8) position. Then, by pressing your toe downward on the upper part of the Toe-Touch Control, lower the nozzle one step at a time until you notice a change in the sound of the Power Plant (13). This indicates that the nozzle is in contact with the rug and ready to clean. Any position lower than this will restrict proper air flow and reduce belt life.



Handle Positions.

When the Handle Stop Latch (28) is pushed to the left, a pin extends. This pin will stop the handle from being lowered to the horizontal. It will lock the handle in the horizontal position for storage, if it is extended with the handle down.

Secondary Adjustment.

A Micro Matic™ adjustment is provided for glue down "Kitchen" carpet (low pile) and commercial carpets and is used only in the event that the unit is hard to push on carpet. Should Micro Matic™ adjustment be necessary:

- 1 Be sure the unit is turned "Off."
- 2 Turn the cleaner upside down.
- 3 Using a small screwdriver, turn the screw (found underneath the Toe-Touch Control) (30) clockwise one turn.
- 4 Set the unit back on the surface to be cleaned and try to push it.
- 5 Proper cleaning and pushing adjustment is determined by repeated turns of the screw.

NOTE: The Micro Matic™ adjustment may also be used to adjust the unit to skim, but not touch, a hard surface floor.

NOTE: A nozzle height setting that is too low for the carpet pile will result in poor cleaning action.



When the pin is out and the handle is upright, pulling back on the handle will cause the front of the machine to tilt up so it can be moved over obstacles such as carpet strips or throw rugs.



Upright Cleaner



Sweeping Pattern.

For the best and easiest cleaning action, push the machine straight away from you and pull it straight back. Change the direction of the machine at the end of the pull back and point it in the direction of the next sweeping path. Continue to do this across the entire rug with slow, gliding motions. Do not jerk or tug the cleaner rapidly on back stroke or when changing directions.



Power On Light

The Power On Light (32) indicates the Foot Switch (31) is on and power is available for the cleaner or accessories.

When changing accessory units or attachments, make sure light is off by pushing Foot Switch and unplugging Power Cord (10) from wall outlet.



Straight Suction Cleaning.

By converting the Kirby upright into a straight suction cleaner, you can easily vacuum bare floors and short pile carpeting.



Converting To A Straight Suction Cleaner

1 Raise the Headlight Hood (19) and turn the Belt Lifter (16) fully counterclockwise. Check the instruction label on top of the Rug Nozzle to be sure that the belt is disengaged.



Brush Roll Performance Indicator

When cleaner is running, indicator light should be bright green. Indicates brush roll is revolving properly and belt is okay. If light is out see page 20.



2 Lower the Headlight Hood against the Belt Lifter. With the belt disengaged, the brush roll will not turn and the Kirby becomes a straight suction cleaner.

Mattress Cleaner



Converting To A Mattress Cleaner

It takes just a few steps to convert your Kirby Heritage II™ into a hard-working mattress cleaner.

WARNING

Before changing units or attachments, unplug power cord from wall outlet and be sure motor and fan have stopped.



2 Pull Handle Pin (12) all the way out and lift handle off the cleaner.

1 Unhook Bag Clip (27) on top end of the bag from Handle Bracket (4). Tilt handle back slightly. Push bag top toward handle and lift Bag Clip out of bracket.



3 Slide portable handle into the handle channel on the Power Plant (13). Push Handle Pin back in to fasten the portable handle to the Power Plant. **Be sure pin goes through the holes on both sides of the portable handle.**



4 Slide Handle Stop Latch (28) fully in direction of arrow to lock portable handle in place.

5 Position Bag Clip on portable handle as shown.



6 To clean a mattress, raise the Headlight Hood (19) and turn the Belt Lifter (16) fully counterclockwise. With the belt disengaged the brush roll will not turn and the Kirby becomes a straight suction mattress cleaner.

WARNING

Failure to disengage brush roll can be hazardous. Keep hair, clothes, buttons, face and fingers away from nozzle.

Tank/Canister Cleaner

Attaching The Hose

To use the above-the-floor tools, the flexible hose must be attached to the front of the Kirby.

WARNING

Before changing units and attachments, always unplug Power Cord from wall outlet and be sure motor and fan have come to a complete stop. Keep hair and loose clothing away from intake ports, nozzle and Power Plant (13).

Take extra precautions to assure that hair or loose clothing do not come near intake parts, nozzle, and Power Plant. Check to see that Suction Seal Ring Gasket (23) is not missing. Also do not use hose if Hose Connector Suction Seal Ring Gasket is missing or damaged. (See 8, Page 13.)



1 Move the Toe-Touch Control (30) to the Number 8 position. Then raise Headlight Hood (19).



2 Turn the Belt Lifter (16) counter-clockwise, or all the way to the left until it stops. (See instruction label at top of nozzle under the Headlight Hood.)



5 Hook the attaching lugs of the large coupling on the flexible hose over the ends of the Attaching Bar (14) on the Power Plant (13) and swing the hose coupling end up against the Power Plant.



6 Rotate the Accessory Lock (17) to the right until hose connector is tightly closed and sealed against Power Plant. Close the Headlight Hood (19).

The Kirby is now ready for above-the-floor cleaning and is ready to accept any of the hose attachments that come with your Kirby.



How To Attach Tools To The Hose

7 To attach tools, push lightly while twisting the connection of the smaller end of the hose into desired tool.

Extension tubes and swivel elbow are assembled in the same manner. To avoid breakage, do not jam or force the coupling ends into the attachments.

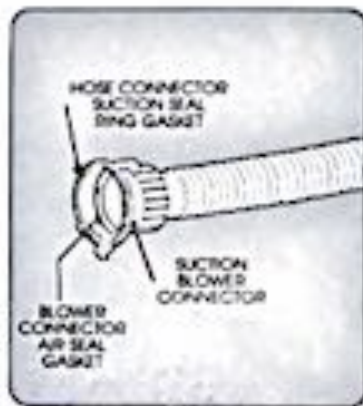
Tank/Canister Cleaner



3 Unlock the Accessory Lock (17) that's located under the hood by moving it all the way to the left. Rug Nozzle (15) should drop forward slightly.



4 Remove Rug Nozzle by lifting it up slightly and pulling it toward you. Now you are ready to install the hose.



8 Note location of Hose Connector Suction Seal Ring Gasket in above drawing.

WARNING

Take extra precautions to assure that hair or loose clothing do not come near intake parts, nozzle, and Power Plant. Check to see that Suction Seal Ring Gasket (23) is not missing. Also do not use hose if Hose Connector Suction Seal Ring Gasket is missing. (See 8, Page 13.)

Kirby Convenience Group Attachments



The Crevice Tool

Without the removable brush, use the crevice tool for deep cleaning in crevices, cracks, corners, grooves, narrow openings and behind seat cushions of upholstered furniture.

With the removable brush placed in the end of the crevice tool, you have a cleaning tool that removes dirt from corners, between radiator coils, venetian blinds and sliding window tracks.

WARNING

Before changing units or attachments, unplug Power Cord (10) from outlet and be sure motor and fan are stopped.



Utility Brush Nozzle

Attach to end of extension tubes and use for cleaning walls, ceiling and large flat surfaces.



Surface Nozzle With Swivel Attachment

The Surface Nozzle with brush extended is for use on carpeted floor areas. It has a lever on the front of its housing which allows you to raise or lower the brush. The up position of the brush is recommended for the cleaning of deep pile or loose throw rugs.



Utility Air Nozzle

For surface cleaning of upholstered furniture and fabrics.



Storing The Flexible Hose

Never store the Flexible Hose near a heat source. Keep it in a cool, dry place and never hang it on a sharp hook or nail. Store it in a place where it will be readily available.

Kirby Convenience Group Attachments



Extension Wands

Attaching the curved extension tube to the hose, the straight extension tube to the curved tube, the swivel tube to the straight tube, and the surface nozzle to the swivel gives you maximum reach.

Attaching the hose to the straight tube and adding the curved extension tube on the straight extension tube and utility brush nozzle makes an effective wall, ceiling and base-board cleaning arrangement.



The Duster Brush

Attach the duster brush to the end of the flexible hose or to the extension tubes and you can remove dust from any surface, including those with contours, such as moldings or delicate lamp shades and unusual shapes.



Portable Shoulder Strap

The shoulder portable is ideal for cleaning in areas where considerable mobility and freedom of hands is required.

Remove the carrying strap from the attachment case and clip the spring clip on each end into the holes at front and back of the portable handle.

Slide the adjusting buckle on the strap so the portable cleaner rests comfortably on your shoulder.



Massage Cup

Use with flexible hose for invigorating skin or scalp massage.



Inflator/Deflator

Inflates or deflates toys, air mattresses, other low-pressure inflatables.



Air Intake Guard

Adapts your Kirby for use with air-powered tools.

Blower Attachments



- 1** Unhook Bag Clip (27) on top end of the bag from Handle Bracket (4). Tilt handle back slightly. Push bag top toward handle and lift Bag Clip out of bracket.

Converting For Use With Blower Attachments

To use the Suds-O-Gun or spray gun or to use the Inflator/Deflator as an inflator, the Kirby must be set up for air pressure driven tools and attachments. This is done by removing the Mini Em-Tor™ (33) from the back of the Power Plant (13) and replacing it with the flexible hose. The air intake guard is then attached to the intake port on the motor unit.

WARNING

Before changing units and attachments, always unplug Power Cord (10) from wall outlet and be sure motor and fan have come to a complete stop.



- 2** To remove the Mini Em-Tor™, twist up and away from the Power Plant as far as it will go, then pull straight back. The Mini Em-Tor™ with bag attached will separate from the Power Plant.

NOTE: The tight seal of the Em-Tor air seal gasket makes it necessary to give a firm, strong tug to twist the Mini Em-Tor™ outward away from the Power Plant.

Mounting The Flexible Hose For Air Blowing. One P.S.I. Only (pounds per square inch).



- 1** If the flexible hose is attached to the front of the Power Plant, remove it by raising the Headlight Hood (19), rotate the Accessory Lock (17) to the left and swing the hose connector out and down.



- 2** Place the large end of the hose over the Air Outlet (18) at the back of the Power Plant. Be sure that the grooves on the inside of the large end of the hose match the lugs on the outside of the Power Plant outlet.



- 3** Push the hose onto the Air Outlet and turn the hose connector in the direction of the arrow in the picture. The hose is now set up for air blowing.

Blower Attachments



- 4** Place the attaching lugs of the Air Intake Guard over the Attaching Bar (14) on the Power Plant. Swing the guard up against the Power Plant and rotate the Accessory Lock (17) until it is tight. Close the Headlight Hood (19).



Inflator/Deflator

With the flexible hose hooked up to the Power Plant outlet, attaching the inflator/deflator tool to the hose lets you inflate toys, air mattresses or any other low pressure inflatable items up to 1 p.s.i.

NOTE: The Kirby cannot be used with air power tools unless the air intake guard or other attachment is latched onto the Attaching Bar (14) over the intake port on the front of the Power Plant (13). Check seals and gaskets regularly.

Worn, damaged or missing seals and gaskets could cause a safety hazard and should be kept in good repair or replaced.

CAUTION

Refer to tag on article being inflated for maximum allowable pressure.

WARNING

Before changing units and attachments, always unplug Power Cord (10) from wall outlet and be sure motor and fan have come to a complete stop.

Do not use with flammable or combustible liquids.

Blower Attachments

The Suds-O-Gun



For proper sealing of contents and to assure maximum performance, assemble Suds-O-Gun Jar as follows:

- (1) Position rubber gasket to rest on lip of the Jar, as shown in "A."
- (2) Insert square end of syphon tube into opening on Suds-O-Gun, so that beveled end of syphon tube enters Jar, as shown in "B."
- (3) Before using, make sure gun is securely screwed onto jar.



Attach Suds-O-Gun to end of flexible hose.

Unscrew the jar from the Suds-O-Gun and fill about three-quarters full of Kirby Instant Suds and water mixed per the instructions on the bottle of instant suds. Replace the jar.

WARNING

Never use paint of any kind in the Suds-O-Gun. The Suds-O-Gun has not been evaluated for painting, nor is it a part of the CSA Certification or UL Listing.

Upholstery Cleaning With The Suds-O-Gun.

BE CAREFUL. Try a test first on your upholstery. Some fabrics will color bleed or water spot. Some delicate fabrics such as silk, brocade and velvet cannot be shampooed. Apply a small patch of suds from the Suds-O-Gun to an area which does not show. Let it dry, then brush off the residue and observe the results before cleaning the rest of the fabric.



2 Mix Kirby Instant Suds as directed on bottle and fill Suds-O-Gun jar about three-fourths full. Screw jar tightly onto Suds-O-Gun and attach to end of flexible hose. Adjust Suds-O-Gun to a very fine spray by turning air adjusting knob at rear of the Suds-O-Gun clockwise. Turn motor on and pull the trigger. A volume of suds will be produced. Suds can be spread directly on surface to be cleaned, or gathered in a basin or on several thicknesses of plain paper.



1 Use Kirby Instant Suds (optional) for best upholstery cleaning results. Attach the Suds-O-Gun cap to the end of the Suds-O-Gun. Attach the hose to the air blowing outlet of the cleaner.




3 The suds should be worked into the fabric surface with a soft brush or sponge until they disappear. Allow surface to dry thoroughly and then vacuum with appropriate cleaning tool to remove the dry residue which now contains grime and dirt loosened from the fabric.

DANGER

Do not use with flammable cleaning fluids.

Service Tips

Servicing of Double Insulated Appliances

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. Servicing a double-insulated appliance requires extreme care and knowledge of the system, and should be done only by qualified service personnel. Replacement parts for this double-insulated Kirby model must be genuine Kirby parts for maintenance of safety and protection of warranty. A double-insulated appliance is marked with the words "DOUBLE INSULATION" or "DOUBLE INSULATED". The symbol (square within a square)  may also be marked on the appliance.

Troubleshooting

Many service calls are unnecessary. Checking a few simple things can save a lot of cost, time and trouble. Whenever your Kirby does not perform properly, make these checks first before calling authorized service personnel.

If the motor does not start when the motor ON-OFF switch is pushed:

1 Make sure the Power Cord (10) is plugged into an outlet and that the outlet has power. (Check for blown fuses, tripped circuit breaker or power company trouble.)

2 Make sure the cord plug is fully inserted into the cleaner.

3 Look for breaks in the Power Cord insulation. If the cord is damaged, get a new one. **DO NOT ATTEMPT TO REPAIR IT.**

Use only genuine Kirby Power Cord. Do not attempt to use standard extension or Power Cord. See authorized Kirby Distributor.

4 Make sure that an attachment or accessory is properly mounted on the front of the Power Plant (13).

If the Kirby does not pick up lint or litter on the carpet:

1 Make sure that the belt is on the brush roll and on the Power Plant drive pulley.

2 Make sure that the belt is not broken or slipping. Replace if necessary.

3 Check Suction Seal Ring Gasket (23) on front of cleaner to see that it's not missing or damaged. Do not use cleaner without the gasket.

4 If using hose and attachments, check to see that Suction Seal Ring Gasket is not missing in the hose connector. Do not use if the gasket is missing or damaged.

5 Check to see if rug plate on Rug Nozzle (15) is properly attached and latched.

6 Make sure that the Toe-Touch Control (30) is adjusted to place the nozzle in contact with the rug.

7 Make sure the brush roll is adjusted properly and the bristles are not worn out. $\frac{1}{4}$ inch of tuft should extend out of nozzle plate. Check with ruler against nozzle. Replace or adjust as required.

8 Make sure bag is not full.

9 Check to be certain that fill tube and Mini Em-Tor™ (33) are not clogged.

If the Mini Em-Tor™ or Sani Em-Tor™ is loose:

1 Make sure Mini Em-Tor™ or Sani Em-Tor™ is locked in position.

2 Make sure the rubber gasket inside the collar of the Mini or Sani Em-Tor™ is properly in place; dirt will blow out if it is not. Return to Distributor for replacement.

If the brush roll in any accessory does not turn:

1 Make sure the belt is not broken or worn out.

2 Make sure the belt is in place around the brush roll and on the Power Shaft (25).

3 Check to see if brush roll can be rotated.

If the Kirby is hard to push when the Rug Nozzle is attached:



1 Make sure the nozzle is not set too low. Raise the Toe-Touch Control one or two notches. If finer adjustment is needed see page 9 for Micro Matic™ adjustment.

2 Make sure that the belt is on the brush roll and on the Power Shaft.

3 Make sure that the belt is not broken or slipping. Replace if necessary.



Brush adjustment of Rug Nozzle.

After the rug nozzle has been in use for some time, the brush bristles may begin to wear. To adjust the brush height, place the Rug Nozzle on a table. Place a straight edge on the nozzle plate next to brush tufts to see protrusion. Turn both screws clockwise an equal amount until the brushes protrude about $\frac{1}{4}$ inch past the rug plate. One full turn of these screws moves the brush out about $\frac{1}{16}$ inch. Make certain brush roll is kept parallel with rug plate or belt will not center between tufts.

Brush Cleaning of Rug Nozzle.

Keep the brushes and belt track clear of lint, string, hair and other fibers. Pay particular attention to keeping these fibers away from the bearings at the ends of the brush roll.

Service Tips

Brush Roll Performance Indicator

If green light does not light when cleaner is running

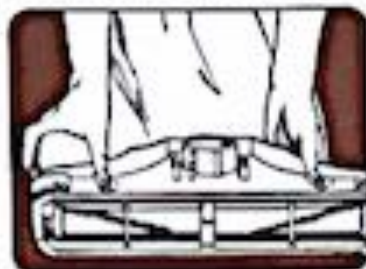
1. Check to see if belt lifter is in proper position for brush roll to work. See page 10 #1 and #2.
2. Belt may not be on pulley. Remove nozzle from cleaner and follow steps 5 and 6 on this page. Replace nozzle, lock it on and turn belt lifter clockwise.
3. Belt is broken or worn and no longer can drive brush roller. Replace belt.
4. Possible brush roll problem. Contact your authorized distributor for service.
5. Brush roll is in backwards. See note below to determine proper assembly.
6. If everything is correct then the indicator bulb has failed. Contact your authorized distributor for service.

If Belts Break or Wear Too Quickly

1. Look for heavy lint build up on power shaft or worn power shaft.
2. Look for brush roll in backwards in rug plate.
3. Make certain rug plate is sealed properly.
4. Check brush roll for heavy build up on ends.
NOTE: If the entire brush roll is removed, be careful to replace the brush roll exactly as it came out. The silver end of the brush roll is on your left as you face the front of nozzle.

For superior performance use only genuine Kirby parts.

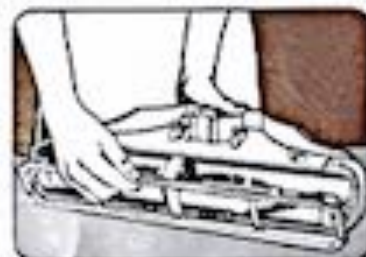
Belt Replacement for Rug Nozzle



1 To replace the belt in the Rug Nozzle (15), remove the nozzle from the motor and place the nozzle on a table.



2 Turn the Belt Lifter (16) all the way clockwise until the belt drops off the finger inside the nozzle. Turn nozzle upside down. Unlock rug plate by means of two latches on rear of nozzle.



3 Pull up on rear of rug plate to pull brush roll and plate out of nozzle.



4 Bend slightly one end bracket of the rug plate away from one end of brush.



5 Slide the belt off the brush roll and slide on a new belt. The new belt must be in the middle of the brush roll. Place the brush roll back into the end bracket with the screw heads facing the openings in rug plate.



6 Hook rug plate on front of nozzle and rotate it back against nozzle opening and make certain it fully closes against nozzle. Rotate latches to lock plate in place and center belt under rug plate center rib. Turn the Belt Lifter counter-clockwise until the finger in the nozzle picks up the belt.

The Rug Renovator



The Rug Renovator (optional) is a home carpet cleaning system that works by depositing controlled quantities of suds with very little moisture (dry suds). These suds are worked into the rug by rotary motion of the powered brush as the Rug Renovator is moved back and forth. As it is moved forward, the brush picks up the suds, with dirt and grit, and deposits them in a tray. The slight powdery residue that is left after the rug dries thoroughly contains grit and soil that was too small for the brush to pick up. A simple vacuuming with the Heritage II™ removes this powdery residue and your rug is clean.

Careful Cleaning.

Follow these precautions exactly to get best results.

- Always store the Rug Renovator nozzle with the tension off the belt.
- Clean the entire Rug Renovator thoroughly after every use according to the instructions to keep it in good working order.
- Vacuum clean the rug or carpet thoroughly with the upright unit before using the Rug Renovator.
- Test a small area of carpet in a hidden area with the suds and renovator before doing a large area. Some carpet color bleed and some carpet piles are sensitive to the brushing action when damp.
- Use Kirby Inhibit Suds rug and upholstery cleaner. This compound is safe for most fabrics. Follow directions on bottle.

WARNING

Before changing units and attachments, always unplug Power Cord (10) from outlet and be sure motor and fan are fully stopped. Keep hair and loose clothing away from intake ports, nozzle and Power Roll (13).

The Rug Renovator

Assembling The Rug Renovator



1 If the Heritage II™ has been used as a portable, remove the Handle Pin (12) and lift off the portable handle and carrying strap.



2 Place the Upright Handle (9) in the handle channel on the Power Plant (13) and insert the Handle Pin. **Be sure the pin goes through the holes on both sides of the Upright Handle.** Attach the Power Cord (10) to this handle.



3 Unhook the bag and remove the Mini Em-Tor™ (33) or Sani Em-Tor™ (20) from rear of Power Plant by twisting it counterclockwise away from the Power Plant and pulling back.

Assembling Nozzle and Tray



1 Place the nozzle belt lifter to the right of the center position.

Slide the grooves on the outside of the Rug Renovator nozzle over the shafts of the bumpers at the ends of the tray. The nozzle will fit onto the tray so that the bumpers are on the outside.



2 While pushing up on the belt, to make sure the Magic Finger can pick it up, turn the belt lifter counterclockwise as far as it will go.

The Rug Renovator

Assembling Nozzle and Tray to Power Plant



1 If the Heritage II™ is in the upright mode set the Toe-Touch Control (30) to the full up (Number 8) position and remove the Rug Nozzle (See Page 12).



2 With the Headlight Hood (19) raised and the Accessory Lock (17) rotated all the way to the left, slide the nozzle with tray, over the Power Shaft (25). Make sure the attaching lugs on the nozzle fit over the Attaching Bar (14) on the Power Plant (13).



3 Twist the nozzle and tray up to the Power Plant and rotate the Accessory Lock to the right until it locks the nozzle against the Power Plant.



4 Turn the belt lifter clockwise as far as it will go and close the Headlight Hood.

WARNING

Before changing units and attachments, always unplug Power Cord (10) from wall outlet and be sure motor and fan have come to a complete stop.

Take extra precaution to assure that hair or loose clothing not come near intake parts, nozzle, and Power Plant. Check to see that Suction Seal Ring Gasket (23) is not missing. Also do not use hose if Hose Connector Suction Seal Ring Gasket is missing. (See 8, Page 13.)

The Rug Renovator

Installing the Tank and Hose



1 Slide the tank over the Air Outlet (18) at the back of the Power Plant (13). Make sure the grooves on the inside of the tank neck fit over the lugs on the Air Outlet.



2 Twist the tank down and toward the Power Plant until it locks on the Air Outlet.



3 Push the straight open end of the hose over the tank outlet.



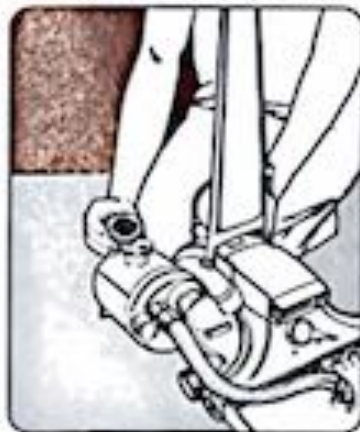
4 Insert the bent end of the hose into the hole in the tray. Make sure the lip of the hose is all the way into the hole.

WARNING

Unplug cleaner before filling reservoir with water and Instant Suds. Do not overfill. See instructions on page 23.

The Rug Renovator

Filling and Using the Rug Renovator



Remove the large cap from the tank and fill tank with warm water up to the "fill" line. Pour three capfuls of Kirby Instant Suds into the tank and put the cap back on the tank. (Do not use more than three capfuls of Instant Suds or overfoaming will occur.)

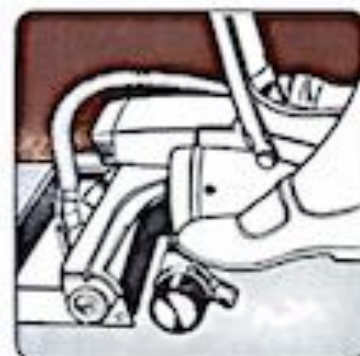


Start motor and immediately move the cleaner back and forth in slow, easy, overlapping strokes. If the path of the suds is narrower than the tray, move slower.



One tankful of liquid will clean an area about 9 feet by 12 feet. If your rug is larger, clean out the tray and refill the tank with suds mixture.

When the rug has thoroughly dried after cleaning, vacuum the slight powdery residue with the Kirby assembled as an upright cleaner.



Adjusting Renovator

To adjust the Rug Renovator to the proper height for shampooing your rug or carpeting, depress the Toe-Touch Control (30) as far as it will go. This lowers the Rug Renovator to its minimum height. If difficult to push, raise one notch.



Stop Suds™

Placing the Stop Suds™ over the Suds Screen outlet will allow immediate and thorough suds pick-up, even when the tank is full of solution.

NOTE: Certain type carpets may require emptying tray prior to use of all material in tank.

CAUTION

Do not allow cleaner to stand in one place when motor is running. Suds will build up around cleaner and may wet the carpet severely.

The Rug Renovator

Spot Scrubbing

If it becomes necessary to stop the Rug Renovator's suds at any point to scrub one area of the rug that is badly soiled, follow these steps:



1 Turn motor off. Disconnect the Rug Renovator hose from the tank. Use Stop Suds™.



2 Push the hose with the Stop Suds™ back over the suds screen outlet to prevent suds flow. Turn motor back on.



3 When spot scrubbing is complete turn motor off. Disconnect the Stop Suds™ and replace the open hose end over the Suds Screen outlet to continue suds flow.

Cleaning the Rug Renovator

WARNING

Before changing units or attachments, always unplug Power Cord (10) from wall outlet and be sure main and fan have come to a complete stop.

- 1** Raise the toe-touch Control (30) to the full up position.
- 2** Remove the hose from the tank, but not from the tray.
- 3** Raise the Headlight Hood (19).
- 4** Rotate the belt lifter counter-clockwise to raise belt off Power Shaft (25).
- 5** Turn the Accessory Lock (17) all the way to the left.
- 6** Lift the nozzle with tray up off the Attaching Bar (14). Carry to sink. Hold level to prevent spilling.
- 7** Turn the belt lifter to the right to remove the belt from the belt lifter.



- 8** Pull the tray and nozzle apart.
- 9** Remove the hose from the tray and rinse.
- 10** To clean the tray assembly, push thumb pads located at each end of the shield and rotate up and away from the brush. Rinse all areas of the shield and tray.

- 11** Rinse off nozzle and hose.
- 12** Dry the tray, hose and nozzle.
- 13** Remove the tank from the Air Outlet (18) by twisting counterclockwise away from the Power Plant (13) and pulling back off the cleaner.
- 14** Remove the suds screen, cap and sponge filter and clean them thoroughly. Rinse out the tank and replace the screen, cap and filter.

Replacement of Belt

With a small Phillips head screwdriver, loosen one of the bumpers on the tray and remove the other one. Raise the brush roll out of the tray carefully so as not to bend the roll axle.

Slide off the old belt and slide on a new one. Drop the brush roll back into the tray, re-install the bumper, and tighten both bumpers. Make sure the belt is in the middle of the brush roll.

NOTE: Use only genuine Kirby Rug Renovator Belt.

The Floor Polisher and Carpet Fluffer



BE CAREFUL. Always store the Floor Polisher and Carpet Fluffer so that the belt is under no tension.

WARNING

Do not use with flammable or combustible liquids to polish or clean floors.



Follow these steps to assemble:

- 1** Place the nozzle belt lifter to the right of the center position.
- 2** Slide the grooves on the outside of the Rug Renovator nozzle over the shaft inside the bumpers of the Floor Polisher & Carpet Fluffer brush roll.
- 3** Turn over the assembled nozzle and brush roll, grasp the belt, and turn the belt lifter counter-clockwise slowly to the stop left of the center position. Make sure the Magic Finger on the inside of the nozzle picks up and holds the belt.

* Rug Renovator nozzle required for operation of the optional Floor Polisher and Carpet Fluffer.

The Floor Polisher and Carpet Fluffer*

Mounting the Floor Polisher and Carpet Fluffer



1 Lift the Headlight Hood (19) of the Kirby and remove any attachment currently on Power Plant (13).



2 With the belt lifter to the left of center position, slide the Floor Polisher & Carpet Fluffer over the Power Shaft (25) and engage the attaching lugs on the Attaching Bar (14).



3 Swing the Floor Polisher & Carpet Fluffer up to the Power Plant and rotate the Accessory Lock (17) until it is tight.



4 Turn the belt lifter clockwise to the other stop on the right of center position to settle the belt on the shaft.

5 Close the Headlight Hood (19).

WARNING

Before changing units and attachment, always unplug Power Cord (10) from wall outlet and be sure motor and fan have come to a complete stop. Keep hair and loose clothing away from intake parts, nozzle and Power Plant.

The Floor Polisher and Carpet Fluffer*



Using the Floor Polisher

Set the Toe-Touch Control (30) to the Number 1 (down) position. BE CAREFUL. When you start the motor, the powerful Floor Polisher will tend to pull the Kirby away from your hand. HOLD ON TIGHTLY to the handle.

Move the Kirby with Floor Polisher over the waxed floor with the handle in normal operating position. Very quickly a beautiful, lasting wax glow will appear. If a baseboard or other vertical surface must be polished, turn cleaner off, then move the handle forward and push the Handle Stop Latch (28) to the left. Then you can tilt the brush up a vertical surface by simply pushing down on the handle as it rests against this pin with rear wheels on the floor.

Care of the Floor Polisher and Carpet Fluffer Cleaning

Keep wax build-up off the housing. Wipe clean with a soft cloth after each polishing job. Cut string and lint build-up away from brush. Do not wash brush, but wipe clean with a coarse cloth.

* Optional Rug Renovator nozzle required for operation of the Floor Polisher and Carpet Fluffer.



The Carpet Fluffer

Use clean Carpet Fluffer to raise or fluff the nap on rugs or carpeting. Start by lowering the Toe-Touch Control until cleaner starts to move forward on its own. Hold Handle Grip (5) firmly. Now your Kirby is set at the correct level to restore your rugs and carpeting to their original new look.



Belt Replacement

Remove nozzle from cleaner. Rotate the belt lifter clockwise to the right stop. Remove the brush and attached bumpers from the Rug Renovator nozzle slots. Push a new belt to the center section of the roller.



1 Place the end slots of the Rug Renovator nozzle over the shaft of the brush roll bumpers.

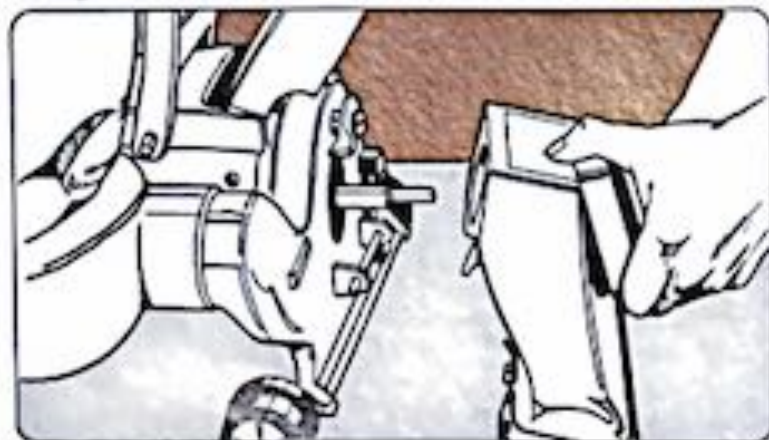
2 Grasp the belt between two fingers and push it up against roll.

3 While holding belt up, turn the belt lifter counterclockwise. The belt lifter finger will pick up the belt.

Use only genuine Kirby Rug Renovator belt on the Floor Polisher and Carpet Fluffer.

Turbo Accessory Instructions

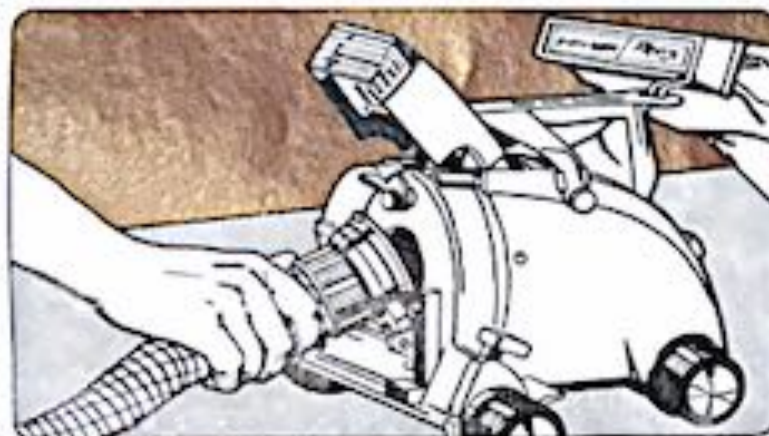
Using the Turbo Attachments



1 Move the Toe-Touch Control (30) to the Number 8 position and raise the Headlight Hood (19).

2 Turn the Belt Lifter (16) counter-clockwise until it stops. Follow the instructions on the nozzle.

3 Unlock the Accessory Lock (17) and remove the Rug Nozzle (15) (or other attachment) from the front of your Kirby.



4 Hook the attaching lugs of the flexible hose coupling over the ends of the Attaching Bar (14) on the Power Plant (13) and then swing the hose coupling end up against the Power Plant.

5 Rotate the Accessory Lock until the hose connection is tightly closed and sealed against the Power Plant. Lower the Headlight Hood.

WARNING

Before changing units or attachments, unplug Power Cord (10) from wall outlet and be sure motor and fan have stopped.

Remove ZIPPBRUSH from unit before servicing.

ZIPPBRUSH

collecting

NOTE: For best results, use a side-to-side cleaning action.



ZIPPBRUSH (optional) is ideal for deep cleaning of carpeting and stair treads.

This versatile portable cleaner makes difficult hand vacuuming jobs easy. ZIPPBRUSH uses a jet engine styled Rotor/Stator power-brush along with brute suction for a thorough cleaning job on carpeted stairs, upholstery, drapes—anyplace where larger cleaners can't be used. As the name suggests, ZIPPBRUSH should be used with a fast/light motion in any and all directions.



By removing Brush/Rotor assembly (see instructions below), the ZIPPBRUSH becomes a giant Duster Brush for many applications.



Ideal For Auto/Velour/Mats



Dirt and dust, literally stuck to hard surface areas, can be scrubbed loose by the ZIPPBRUSH.

To Disassemble/Clean Out
Should an object, thread, rocks stall the ZIPPBRUSH remove unit from hose.

- 1 press Release Button to drop Brush Ring
- 2 remove Brush/Rotor assembly.
- 3 remove obstruction.



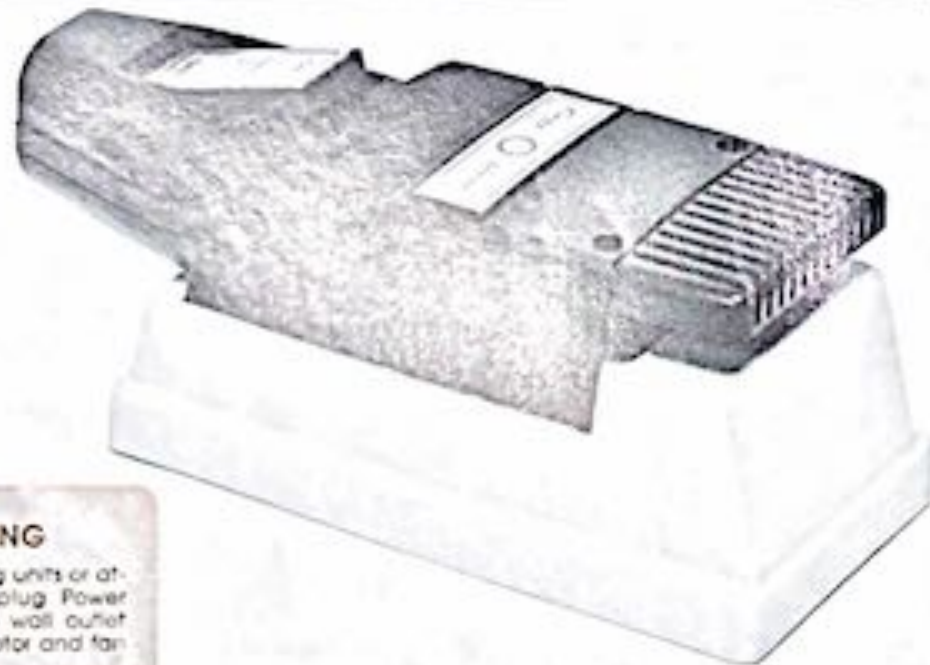
To Reassemble

- 1 place Brush/Rotor into ZIPPBRUSH housing, after aligning the 4 tabs into housing tab opening.
- 2 place rear of Brush Ring into receiving slot and snap closed by pressing front of Brush Ring.

CAUTION

For maximum cleaning efficiency, keep brush assembly of ZIPPBRUSH level with the surface being cleaned. The rotating brush may cause particles to be thrown if not held level. Do not insert fingers into revolving brush area. Do not push Release Button while revolving brush is in motion. Do not use on delicate materials.





WARNING
 Before changing units or attachments, unplug Power Cord (10) from wall outlet and be sure motor and fan have stopped.



1 Attach the sander to the hose

The Kirby Turbo Sander (optional) is a rugged, yet extremely lightweight orbital sander — a high-quality power tool built of the very finest materials available. Designed to operate at 9,700 to 13,000 RPM, the air-powered Turbo Sander is ideal for a wide variety of sanding, scrubbing and polishing duties. Attach the special massage pad, and it even brings relief to tired, aching muscles.

On top of all that, the Turbo Sander's dust shroud enables it to pick up a high percentage of the dust created by sanding, making it the cleanest orbital sander on the market.

It also may be the simplest and most convenient to use. The vacuum hose from your Kirby plugs directly into the sander — no special adaptor is needed. No special sandpaper is needed, either. The Turbo Sander will accept any standard one-third sheet size sandpaper.



2 Turn your Kirby on and then move the sander handle switch to On position.



When sanding wood surfaces, be sure to choose the right grade of paper for the job at hand. Coarse paper will remove material faster; fine paper will result in a smoother surface. (Note the position of the hands; this is the correct grip. Also, take care not to force the tool — let it do the work. The Turbo Sander will do a better and safer job when it is allowed to operate at the rate for which it was designed.)



The polishing pad is ideal for buffing furniture wax to a lustrous sheen, or for polishing shoes. Do not use the dust shroud with this pad.

WARNING
 Do not use the Turbo Sander for removing solvent-based materials. Before using the sander, make sure that all metal protrusions (nails, tacks, etc.) are below or removed from the surface to be sanded. Contact with metal object could result in dangerous sparks, and could damage the sander pad.
 Empty or replace the Kirby filter bag after each use of the Turbo Sander. Do not store the Kirby with sanding dust in the bag as it may contain combustible materials. Do not smoke while emptying the bag.
 Secure your work with clamps or a vise. This is not only safer, but also frees both of your hands to operate the sander.
 Because the scrubbing pad often is used in conjunction with water and/or Scuffie, do not use it with the dust shroud in place and do not block the front air-intake ports. Fluids could be vacuumed up into your Kirby, creating a dangerous shock hazard.
 The Turbo Sander's massage pad is intended for use where massage is desirable or medically recommended. Do not use it on swollen or inflamed areas, skin eruptions, legs with varicose veins, unexplained calf pains or anesthetic skin areas unless approved by your physician. Use by children or debilitated people should be supervised by adults.



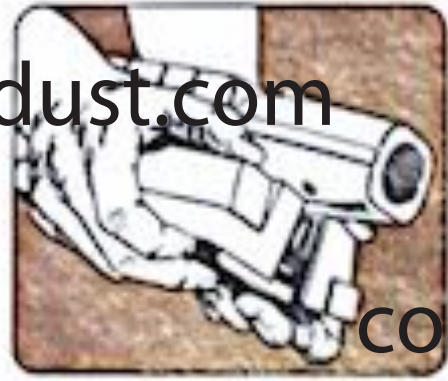
The scrubbing pad works well for the scratch free cleaning of hard surfaces such as porcelain and ceramic tile. To remove stubborn stains, apply a little Scuffie all-purpose cleaner directly to the stain before scrubbing. Use light pressure. Do not use dust shroud with this pad. Use only as directed on hard surfaces. Do not use on porous materials such as linoleum or coated surfaces such as enameled stoves, refrigerators, etc.



Relieve tired, aching muscles with the Turbo Sander's exclusive massage pad. Do not use the dust shroud with this pad.

The Turbo Sander

Loading the Sandpaper



1 Unsnap the dust shroud and remove it from the sander.

2 Snap both sandpaper clamps up.



3 Load paper in the front end of the sander first. Then snap down the front clamp.



4 Load paper in the rear end of the sander and snap down the rear clamp.

5 Place the dust shroud in position (see following instructions) and snap it in place. The paper should be tight.

NOTE: Follow the first four steps when installing the scrubbing, polishing or massage pad. Do not use the dust shroud with these pads.



Attaching the Dust Shroud

The Turbo Sander will operate well with or without the dust shroud. We prefer to use it with the shroud in place because the sander will then remove almost all of its own dust. To attach the shroud:

1 Snap it around the sander, keeping the open end of the shroud to the rear of the sander.

2 Snap it closed. Make sure the shroud sides are properly engaged.

Other Fine Kirby Products



Suede. Makes cleaning as easy as Kirby on-wipe off. Perfect for windows, walls, chrome, woodwork, stainless steel, appliances, almost any washable surface.

Room and Carpet Home Freshener. Fast-working powdered room freshener sprays on carpet—vacuums up in seconds. Delightful lemon scent.

Odorific. All purpose deodorizer eliminates household odors instantly, economically up to 24 hours with only a drop.

Instant Suds. A product with a combination of cleaning power, resisting resistance and fabric brightener makes it an outstanding rug and upholstery shampoo.

Replacement Belts. Kirby replacement belts for your rug nozzle and Rug Renovator will keep your system operating at peak efficiency.

Disposable Filter Bags. These bags are a must for your Kirby disposable bag cleaning system. Packaged in 3 and 9 packs.

Bain Remover. Quickly and safely removes most common stains from your carpeting and upholstery. This odorless, non-toxic product will aid Kirby Suds in cleaning heavily soiled areas, non-formaldehyde.

WARNING

Please keep these products out of the reach of children. May cause irritation if swallowed or placed in eyes.

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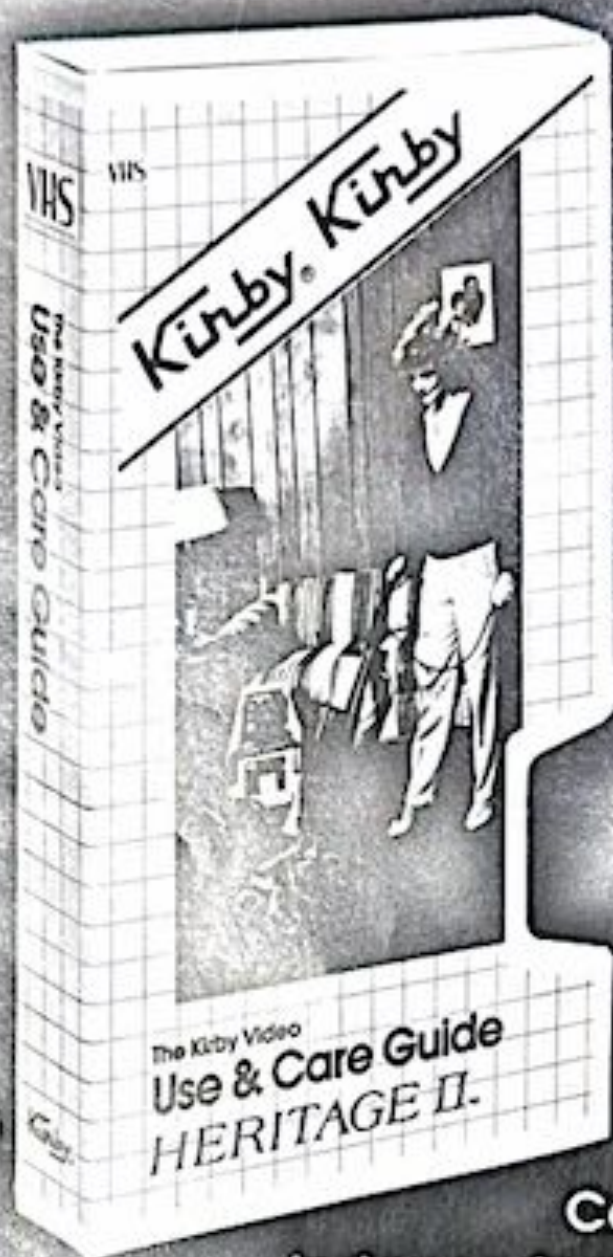
See the Separate
Kirby Owner Care Program
Booklet For Details
On The:

- * 5 Year/2 Year Limited Warranty
- * Fire Plan
- * Factory Rebuild Plan



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