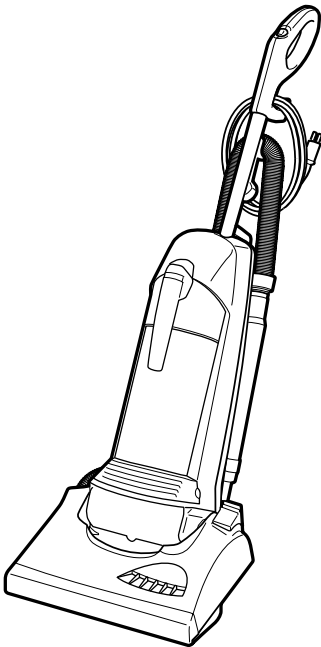


MODELS
CT1200
CT1500

OPERATION MANUAL
VACUUM CLEANER



CONTENTS

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Thank you very much for buying another quality by Brother.

Before using your Brother vacuum cleaner, please read this operation manual carefully to obtain the best use from your vacuum cleaner.

IMPORTANT SAFETY INSTRUCTIONS

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

Read all instructions carefully before using this vacuum cleaner.

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

- 1** Do not use outdoors or on wet surfaces.
- 2** Do not leave vacuum cleaner unattended when plugged in. Unplug from outlet when not in use and before user-servicing.
- 3** Close supervision is necessary when used by or near children. Do not allow this vacuum to be used as a toy.
- 4** Use only as described in this manual. Use only manufacturers recommended attachments.
- 5** Never operate this vacuum cleaner if it has a damaged cord or plug, if it is not working properly, if it has been dropped, damaged, exposed to weather or dropped into water.
Return the vacuum cleaner to a Brother Authorized Servicer in the United States for examination and repair.
- 6** Do not pull or carry this vacuum cleaner by the power cord. Do not use the power cord as a handle, close a door on the cord, or pull the cord around sharp edges or corners. Keep cord away from heated surfaces.
- 7** Do not run the vacuum over the cord. Running over the cord may damage the insulation resulting in an electrical short. If the insulation is damaged, immediately remove the plug from the electrical outlet and bring the vacuum to a Brother Authorized Servicer.
- 8** Never disconnect the plug by pulling on the cord. To disconnect from an outlet, grasp the plug, not the cord.
- 9** Never operate this vacuum cleaner with any air opening blocked. Keep the air openings free of dust, lint, hair and any other similar material.
- 10** Never drop or insert any object into any opening.
- 11** Keep hair, face, fingers and loose clothing away from all openings, the agitator and any moving parts.
- 12** Do not use this vacuum cleaner to pick up the following objects:
 - a. flammable objects: lit cigarettes, hot ashes, lit matches or similar materials.
 - b. sharp objects: razor blades, broken glass, needles, pins, nails or similar materials.
 - c. very fine dust: plaster, cement, cooking flour, etc...

IMPORTANT SAFETY INSTRUCTIONS

- 13** Never operate this vacuum cleaner without the dirt compartment and filters in place. Empty the dirt compartment before reaching the "Max Fill Line" and clean the filters often.
- 14** Before removing the plug from the outlet, turn all controls to the "OFF" position.
- 15** Use extra caution when cleaning on stairs.
- 16** Never handle plug, cord or vacuum cleaner with wet hands.
- 17** Never touch the underside of the vacuum cleaner when it is plugged in. The rotating agitator may cause injury.
- 18** Do not use in presence of flammable or combustible liquids or fumes.
- 19** Do not place heavy objects on the vacuum cleaner.
- 20** Do not step on the hose or pull the hose forcibly.
- 21** Do not pick up objects such as waste paper, plastic sheets, tissue paper or wrappings which may clog the hose and filters. Do not pick up a lot of dust at once. This may clog the filters and rapidly reduce the performance of the vacuum cleaner.
- 22** Do not expose this vacuum cleaner to high temperatures while operating or during storage.
- 23** Store this vacuum cleaner in a dry place.
- 24** Use the carrying handle on the back of the body to carry this vacuum cleaner.
- 25** Before servicing this vacuum cleaner, allow all parts to cool .

CAUTION: To reduce the risk of electric shock, this vacuum cleaner 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.

WARNING: This vacuum contains a motor protection system to maximize the motor life. It is designed to shut off to avoid overheating in case of a blockage or clogged filter. If the protection device is activated, the vacuum stops without turning off the switch. If this happens, turn off the vacuum and unplug the cleaner.

Please empty the dirt compartment, clean the net filter with water and check the main filter. After approximately 30 minutes the motor will have cooled and the vacuum will be ready to use. Operating this vacuum with clogged or dirty filters may cause the vacuum to overheat. Please clean the filters regularly.

SAVE THESE INSTRUCTIONS

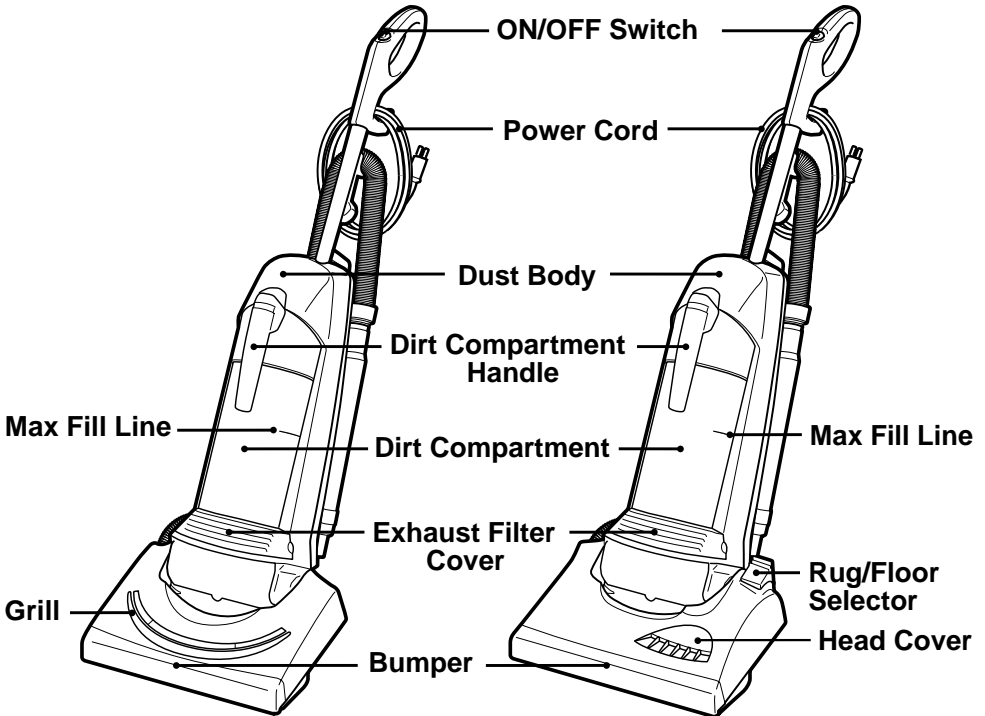
This vacuum cleaner is intended for household use only.

PARTS IDENTIFICATION

FRONT

CT1200

CT1500

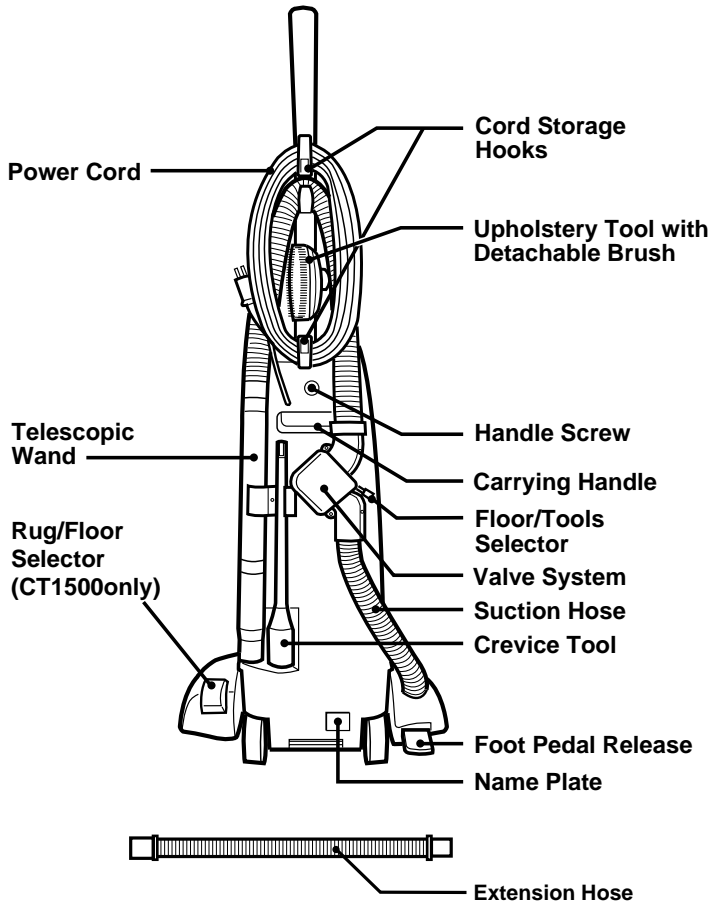


SPECIFICATIONS

FEATURES	INPUT (Amp)	HEADLIGHT	CORD LENGTH (Ft.)
MODEL			
CT1200	12.0	YES	24
CT1500	12.0	YES	35

PARTS IDENTIFICATION

REAR



WARNING:

Operate vacuum cleaner only at the voltage specified on the nameplate.

OPERATING INSTRUCTIONS

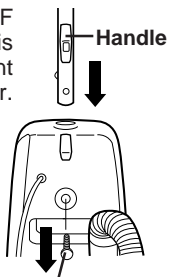
HOW TO ATTACH THE HANDLE TO VACUUM CLEANER

- 1** First remove the handle screw. Then insert the base of the handle into the top of the body of the vacuum cleaner as shown. (Fig. 1)

Make sure the ON/OFF switch on the handle is positioned to the front of the vacuum cleaner.

Note:

Unit should be unplugged and power switch in the "OFF" position.



Handle screw Fig.1

- 2** Line up the small hole on the handle with the small hole on the rear of the vacuum cleaner and insert the screw. (Fig. 2) Be sure the screw is tightened securely.

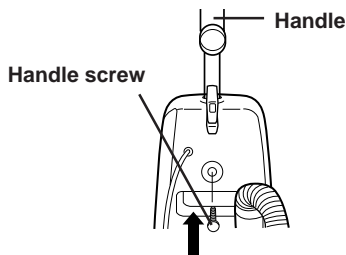


Fig.2

HOW TO WIND POWER CORD

- 1** Insert the power cord in the clip located on the upper cord storage hook as shown. (Fig. 3)

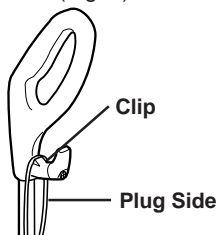


Fig.3

- 2** Wrap excess cord around the cord storage hooks to prevent dragging and any interference with cleaning. (Fig. 4)

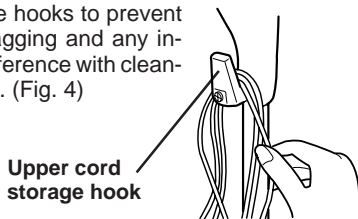


Fig.4

HOW TO RELEASE POWER CORD

Rotate the upper cord storage hook downward for quick cord release. (Fig. 5)

Upper cord storage hook

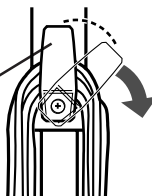


Fig.5

OPERATING INSTRUCTIONS

HOW TO ADJUST THE HANDLE

The handle of this vacuum cleaner can be set to any of three positions: Upright, Normal or Parallel.

To release the handle, depress the pedal at the right rear corner of the vacuum cleaner. (Fig. 6)

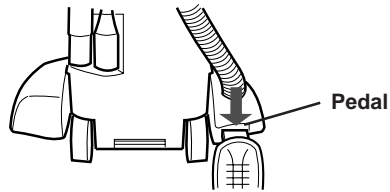
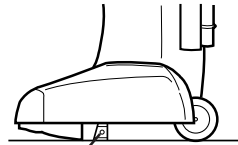


Fig.6

Upright position

Normally the handle is locked in this position for storage or when using the On Board Tools. By pushing the handle forward until the handle is locked, this vacuum cleaner will stand on its legs and wheels. (Fig. 7)



Legs

Fig.7

Normal position

This position is used for normal cleaning. (Fig. 8)

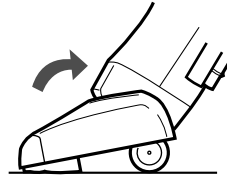


Fig.8

Parallel position

This position is used for cleaning under furniture.

To rotate to the Parallel position, depress the pedal again. (Fig. 9)

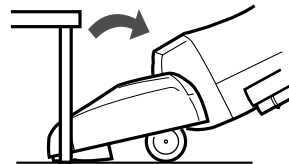


Fig.9

EDGE CLEANING

These models have "Edge Cleaning" for the cleaning of carpet edges near baseboards and stationary furniture. (Fig. 10)

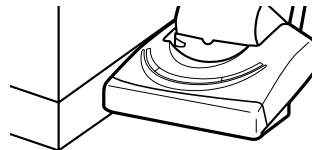


Fig.10

OPERATING INSTRUCTIONS

HOW TO USE THE ON BOARD TOOLS

Place the vacuum cleaner in the Upright position.

- 1 Set the Tools/Floor Selector to the "TOOLS" position.
- 2 Detach the telescopic wand from the back of the vacuum.
- 3 Then select the tool best suited for the cleaning task from the descriptions below.

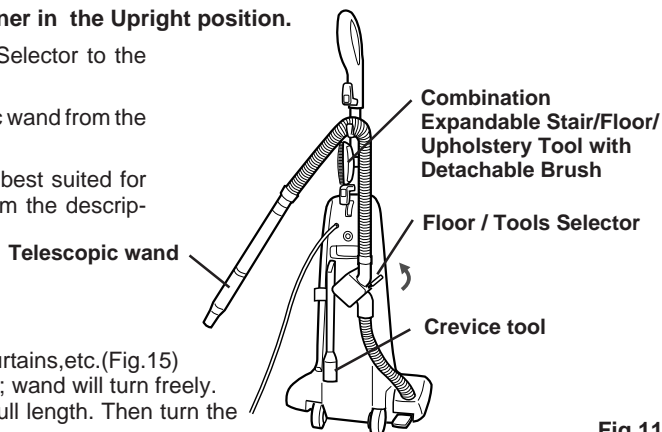


Fig.11

Telescopic wand

For reaching ceilings, curtains, etc. (Fig.15)
Turn the wand to unlock; wand will turn freely.
Extend the wand to its full length. Then turn the wand to lock. (Fig.12)

Crevice tool

For door tracks, narrow spots, etc. (Fig.13)

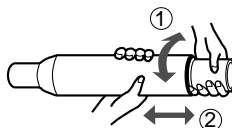


Fig.12

Combination Expandable Stair/Floor/Upholstery tool with Detachable Brush. (Fig.16-2)

Use with the brush for covered furniture, table tops, books, lamps, baseboards, etc.
Use without the brush for draperies, mattresses, clothing, carpeted stairs, etc. (Fig.14)

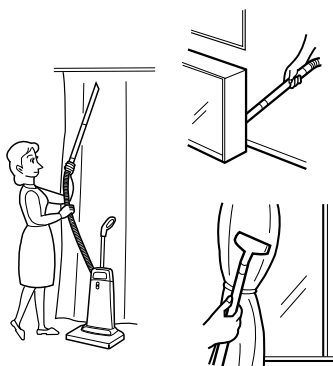


Fig.13

Fig.15

Fig.14

Combination Stair/Floor/Upholstery tool with Detachable Brush

Pull both ends outward for the Upholstery tool to expand. (Fig.16-1)
To return to the original size, push both ends toward the center.
To detach the brushes, grasp them on the inside (Fig. 16-2) and pull out toward you.
Snap them back in to replace.

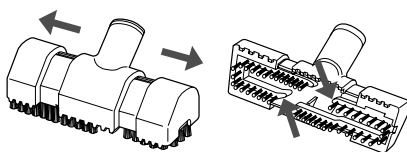


Fig.16-1

Fig.16-2

OPERATING INSTRUCTIONS

HOW TO USE THE EXTENSION HOSE

You can extend the reach further by using the extension hose packed in the box.

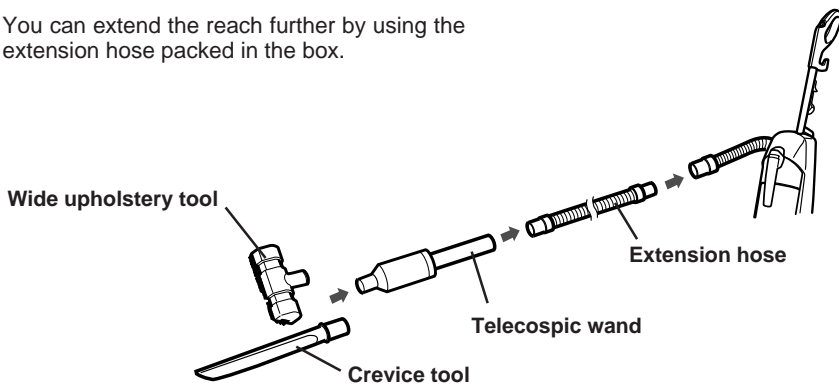


Fig.17

OPERATING INSTRUCTIONS

ON/OFF SWITCH

- 1 To turn on the vacuum cleaner, move the switch on the appliance to the "ON" position. (Fig. 18)

ON/OFF Switch

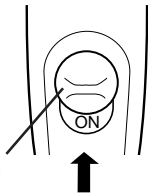


Fig.18

- 2 To turn off the vacuum cleaner, move the switch to the "OFF" position. (Fig. 19)

ON/OFF Switch

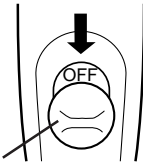


Fig.19

RUG / FLOOR SELECTOR (CT1500 only)

The RUG / FLOOR selector should only be adjusted while the vacuum cleaner is turned "ON" and in the upright position.

- 1 When cleaning carpets, slide the selector to the "RUG" position.
- 2 When cleaning bare floors, slide the selector to the "FLOOR" position. (Fig. 20)
The agitator will not rotate when the selector is in the FLOOR position.

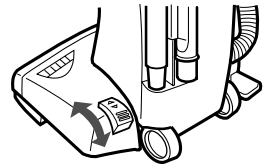


Fig.20

NOTE: Make sure the RUG / FLOOR selector is set to either the extreme front or the extreme back to avoid any problems that may occur.

HEAT PROTECTION SYSTEM

This vacuum cleaner has a special thermostat that protects the motor from overheating. If the vacuum cleaner suddenly shuts off, push the (ON/OFF) switch to the (OFF) position and unplug the cleaner. Check the vacuum cleaner for a possible source of overheating such as a full dirt compartment or clogged filters. If these conditions are found, empty the dirt compartment and clean the filters (see pages 10, 11) or replace if necessary (see page 13). To maintain the best performance of your vacuum cleaner, we recommend emptying the dirt compartment before the dirt reaches the "Max Fill Line" and clean the filters.

MAINTENANCE INSTRUCTIONS

Unplug this vacuum cleaner from the electrical outlet before servicing.

HOW TO REMOVE AND REPLACE DIRT COMPARTMENT

DIRT COMPARTMENT

The dirt compartment assembly consists of the following parts:

- Dirt Compartment Knob (A)
- Handle (B)
- Max Fill Line (C)
- Dirt Compartment (D)
- Net Filter Assembly (E)
- Rectangular Slot (F)

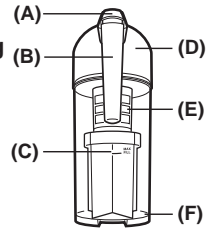


Fig.21

- 1 Press down dirt compartment knob to remove dirt compartment. (Fig.22)



Fig.22

- 2 Pull dirt compartment out to empty. (Fig.23)

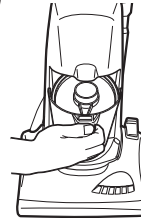


Fig.23

- 3 Remove net filter assembly from the dirt compartment. (Fig. 24)



Fig.24

- 4 Empty dirt compartment. (Fig. 25)



Fig.25

- 5 Replace the net filter assembly into the dirt compartment. Be sure that the lid edge on the top of the net filter fits in the slot placed behind the dirt compartment handle (Fig.26). Align the rectangular slot placed on the bottom of the dirt compartment into the tab on the vacuum cleaner, then push to snap into place (Fig.26-1).



Fig.26



Fig.26-1

CAUTION: Do not use chemicals, bleach or hot water to clean the dirt compartment. Wash with soap and water using a soft brush. Do not dry with hair dryer or heater.

NOTE: Very fine materials, such as face powder, plaster or fine powder may seal the filters and cause loss of suction. When vacuuming this type of material, be sure to empty the dirt compartment and clean the filters more frequently (before reaching the "Max Fill Line").

MAINTENANCE INSTRUCTIONS

HOW TO CLEAN THE NET FILTER ASSEMBLY

- 1 Slide net filter assembly out of dirt compartment.
- 2 Wipe excess of dust from the filter.
- 3 Wash net filter assembly with water, using a soft sponge.
- 4 Allow net filter assembly to completely dry before replacing it, then insert it into the dirt compartment.

CAUTION: Do not use chemicals, bleach or hot water to clean the dirt compartment. Wash with water using a soft sponge. Do not dry with hair dryer or heater.

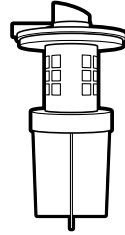


Fig.27

HOW TO CLEAN THE MAIN FILTER

- 1 Release dirt compartment from the vacuum cleaner.
- 2 Pull out main filter case.
- 3 Remove main filter from the case and scrub the filter.
- 4 Wash the filter with soap and water.
- 5 Allow the filter to completely dry before putting back in the filter case.
- 6 Replace the filter case into the dust body.

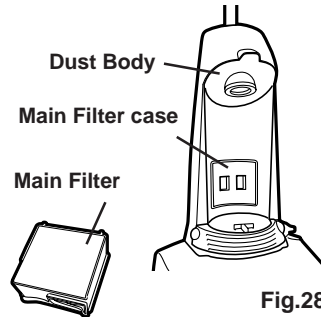


Fig.28

CAUTION: Do not use a washing machine for cleaning. Do not dry with hair dryer or heater. Be sure the filter is set in the right position.

NOTE: For maximum performance we recommend to clean this filter every time you empty the dirt compartment.

HOW TO CLEAN THE VALVE

The valve assembly, which selects suction for the tools or floor mode, is located on the back of the vacuum. If you detect an obstruction in the valve while selecting the floor or tool mode, please clean the valve assembly as follows:

- 1 Remove 4 screws.
- 2 Pull off the cover and valve assembly.
- 3 Clean the inside.
- 4 Set the cover and replace screws.

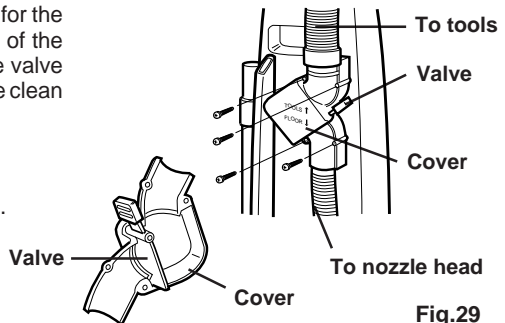


Fig.29

REPLACEMENT INSTRUCTIONS

HOW TO REMOVE / AND RESET THE BOTTOM PLATE

Before replacing any parts, unplug the vacuum cleaner from the electrical outlet and set the handle to the Parallel position. Then turn the vacuum cleaner over, exposing the underside.

REMOVE

Loosen the bottom plate by sliding the latch away from the mounting screw. (Fig.30)

Then remove the bottom plate.

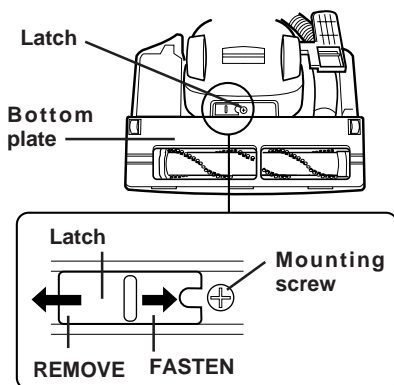


Fig.30

RESET

Make sure that all the parts are properly set and the wires are not pinched.

- 1 Insert the front six tabs of the bottom plate into the grooves at the front end of the nozzle head, then reset the bottom plate. (Fig. 31)
- 2 Fasten it by sliding the latch as shown. (Fig. 30)

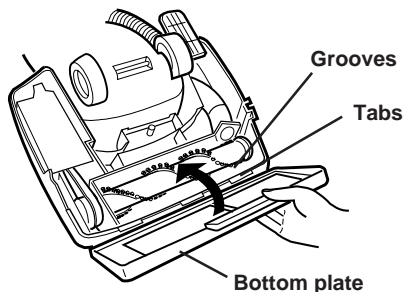


Fig.31

HOW TO REPLACE THE HEADLIGHT LAMP

Unplug the vacuum cleaner from the electrical outlet.

Place the vacuum cleaner in the parallel position.

- 1 Remove the lens cover by unscrewing the screw. (Fig. 32)
- 2 Remove the lamp from the socket by pushing in gently and turning counterclockwise. (Fig. 33-1)
- 3 Install the new lamp by pushing it gently into the socket and turning clockwise. (Fig. 33-2)
Use any standard bayonet base vacuum cleaner lamp rated 125V, 20W.
- 4 Replace the lens cover and secure with the screw.

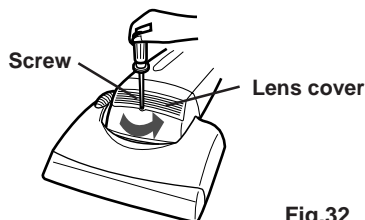


Fig.32

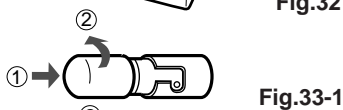


Fig.33-1

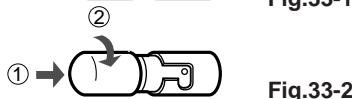
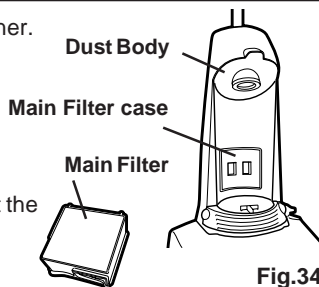


Fig.33-2

REPLACEMENT INSTRUCTIONS

HOW TO REPLACE THE MAIN FILTER

- 1 Release the dirt compartment from the vacuum cleaner.
- 2 Pull out the main filter case.
- 3 Remove the main filter from the case.
- 4 Place a new main filter into the case.
- 5 Reposition the filter case in the dust body and then set the dirt compartment into dust body.

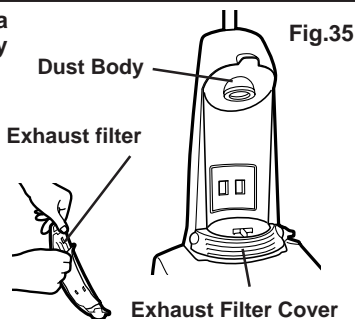


HOW TO REPLACE THE EXHAUST FILTER

The exhaust filter consists of an electrostatic Hepa Type filter. The filter should be replaced at least every 10 months to maintain efficient filtration.

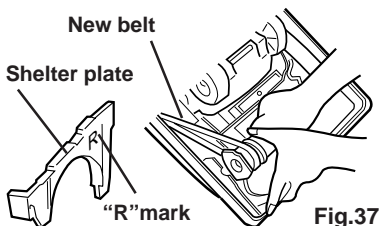
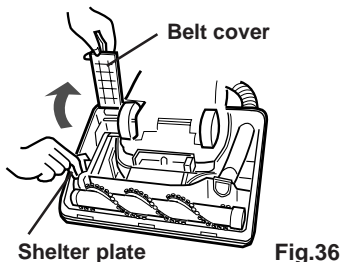
* How to remove/set the filter.

- 1 Slide the cover forward (away from the unit).
- 2 The filter is attached to the back of the cover.
- 3 Remove it from the hold pins.
- 4 Set the new filter.
- 5 Replace the cover on the front of the vacuum.



HOW TO REPLACE THE BELT (CT1200 type)

- 1 After removing the bottom plate (see page 13), lift up the belt cover and remove the shelter plate. (Fig. 36)
- 2 Pull out the agitator and remove the flat belt from the motor shaft and agitator pulley.
- 3 Loop the new belt around the motor shaft and agitator pulley. (Fig. 37)
- 4 Re-insert the agitator assembly, making sure that both ends of the agitator assembly fit in the groove of the unit.
- 5 Be sure the belt is not twisted and all rotating parts move smoothly.
- 6 Install the shelter plate completely in the groove with the marking of R side toward the belt cover. ("R" means "Rear".)
- 7 After re-installing the shelter plate, close the belt cover, then replace the bottom plate.

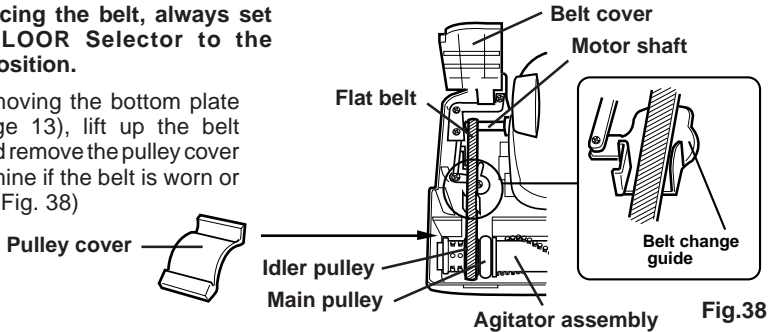


REPLACEMENT INSTRUCTIONS

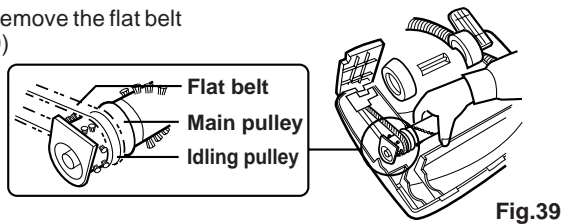
HOW TO REPLACE THE BELT (CT1500 type)

When replacing the belt, always set the RUG/FLOOR Selector to the "FLOOR" position.

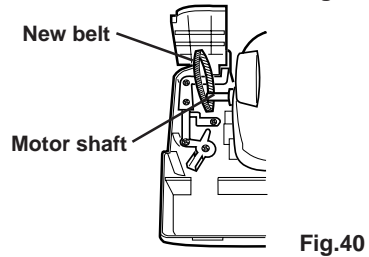
- 1 After removing the bottom plate (see page 13), lift up the belt cover and remove the pulley cover to determine if the belt is worn or broken. (Fig. 38)



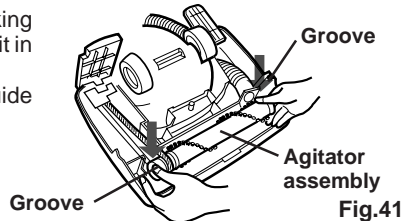
- 2 Pull out the agitator and then remove the flat belt from the motor shaft. (Fig. 39)



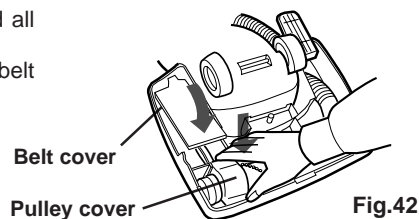
- 3 Loop the new belt around the motor shaft and agitator as shown. (Fig. 40)



- 4 Then re-insert the agitator assembly, making sure that both ends of the agitator assembly fit in the groove of the nozzle head. (Fig. 41) Be sure to install the new flat belt into the groove properly.

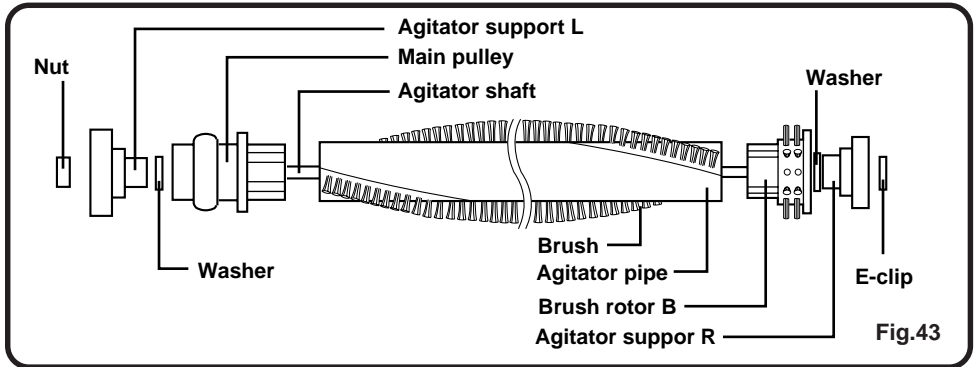


- 5 Be sure that the flat belt is not twisted and all rotating parts move smoothly. (Fig. 42) After reinstalling the pulley cover, close the belt cover and replace the bottom plate.



REPLACEMENT INSTRUCTIONS

EXPLODED VIEW OF AGITATOR ASSEMBLY FOR REPLACING AGITATOR BRUSHES (CT1200 type)



HOW TO REPLACE AGITATOR BRUSHES (CT1200 type)

When replacing the brush, replace all four brushes at the same time for more efficient cleaning.

1 Remove the E-clip from the agitator shaft by using a pick. (Fig. 44)

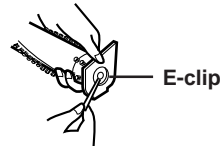


Fig.44

2 Then pull out the agitator shaft from the right end as shown. (Fig. 45)
Take care not to deform the agitator shaft.

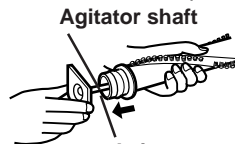


Fig.45

3 Pull or pry out the main pulley and the brush rotor B from agitator pipe. (Fig. 46)

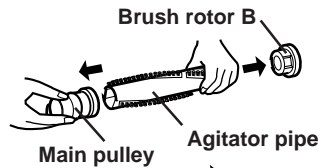


Fig.46

4 Now the brushes can be easily removed. (Fig. 47)

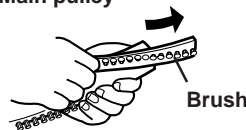


Fig.47

5 After inserting the new brushes, reinstall the main pulley and the brush rotor B. Make sure they are completely and firmly inserted. (Fig. 48)

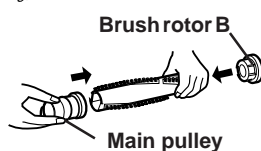
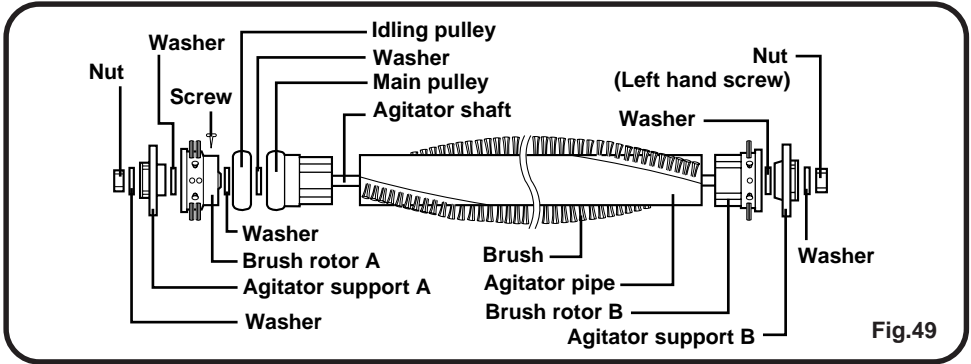


Fig.48

6 Reinstall other parts using the reverse procedure. Always fasten the E-clip on the shaft before reinstalling the agitator assembly.

REPLACEMENT INSTRUCTIONS

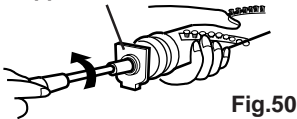
EXPLODED VIEW OF AGITATOR ASSEMBLY FOR REPLACING AGITATOR BRUSHES (CT1500 type)



HOW TO REPLACE BRUSH ROTOR A (CT1500 type)

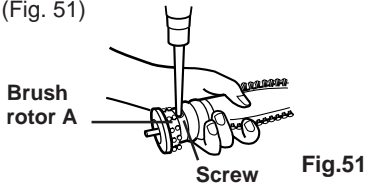
- 1 Remove the nut from the agitator shaft by turning counterclockwise. (Fig. 50)

Agitator support A



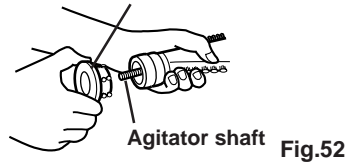
- 2 Then pull out the washer and the agitator support A from the agitator shaft.

- 3 Remove the screw from the brush rotor A. (Fig. 51)



- 4 Now the brush rotor A can be easily removed from the agitator shaft. (Fig. 52)

Brush rotor A



- 5 After inserting the new brush rotor, reinstall other parts using the reverse procedure.

REPLACEMENT INSTRUCTIONS

HOW TO REPLACE AGITATOR BRUSHES AND BRUSH ROTOR B (CT1500 type)

When replacing the brush, replace all four brushes at the same time for more efficient cleaning.

- 1** Remove the nut from the agitator shaft by turning clockwise. (Fig. 53)

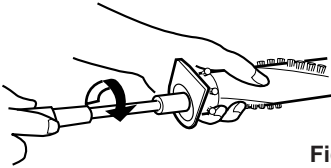
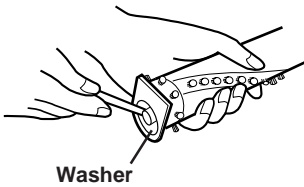


Fig.53

- 2** Remove the washer from the agitator shaft. (Fig. 54)

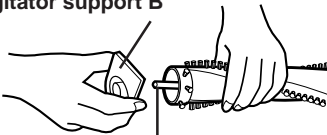


Washer

Fig.54

- 3** Then pull out the agitator support B from the agitator shaft as shown. (Fig. 55)

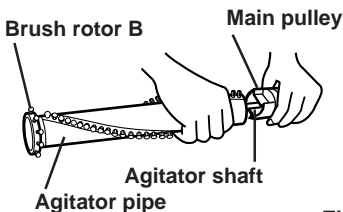
Agitator support B



Agitator shaft

Fig.55

- 4** Pull out or pry the agitator pipe with the brush and the brush rotor B from the agitator shaft. (Fig. 56) (Take care not to bend or deform the agitator shaft.)



Agitator pipe

Fig.56

- 5** Then pull out the brush rotor B from the agitator pipe. (Fig. 57)



Fig.57

- 6** Now the brushes can be removed easily. (Fig. 58)

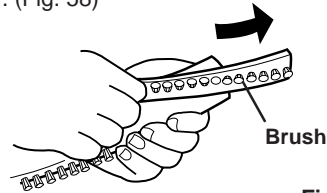


Fig.58

- 7** After inserting the new brushes, reinstall the agitator pipe and the brush rotor B. Make sure they are completely and firmly inserted.

- 8** Reinstall the other parts using the reverse procedure. Always reinstall the washer and the nut to the agitator shaft.

BEFORE REQUESTING SERVICE

If you experience any difficulties with your vacuum cleaner, use this Troubleshooting Chart first before requesting service.

NOTE:

Always remember to have the vacuum cleaner turned OFF and disconnect the plug from the power outlet before working on the vacuum cleaner.

TROUBLESHOOTING CHART

Problem	Check	Possible Remedy
Motor does not start when the power switch is in the ON position.	Check if the power cord plug is completely inserted into the outlet.	Insert the plug properly into the outlet.
The agitator does not rotate when the power switch is in the ON position.	Be sure the flat belt is not severed or installed incorrectly.	Replace the flat belt or install it properly.
Suction is weak or decreases suddenly.	Check if the nozzle head, suction hose, etc. is clogged.	Remove any foreign objects that may have become jammed in the nozzle head, suction hose, etc.

Please request service if the problem still persists or if the problem is not defined in the Troubleshooting Chart.

FOR CUSTOMER ASSISTANCE

To aid in reporting this vacuum cleaner in case of loss or theft, please record below the model number and serial number located on this unit. We also suggest you record all the information listed and retain for future reference.

MODEL NUMBER _____	SERIAL NUMBER _____
DATE OF PURCHASE _____	
Dealer _____	Telephone _____
Service Station _____	Telephone _____

TO PHONE: CUSTOMER SERVICE : 877-276-8437
 NEAREST SERVICE CENTER : 800-284-HELP

TO WRITE: For service problems, warranty information, missing items and other assistance:
 Brother International Corporation
 Customer Service
 7777N.Brother Blvd.
 Bartlett TN 38133

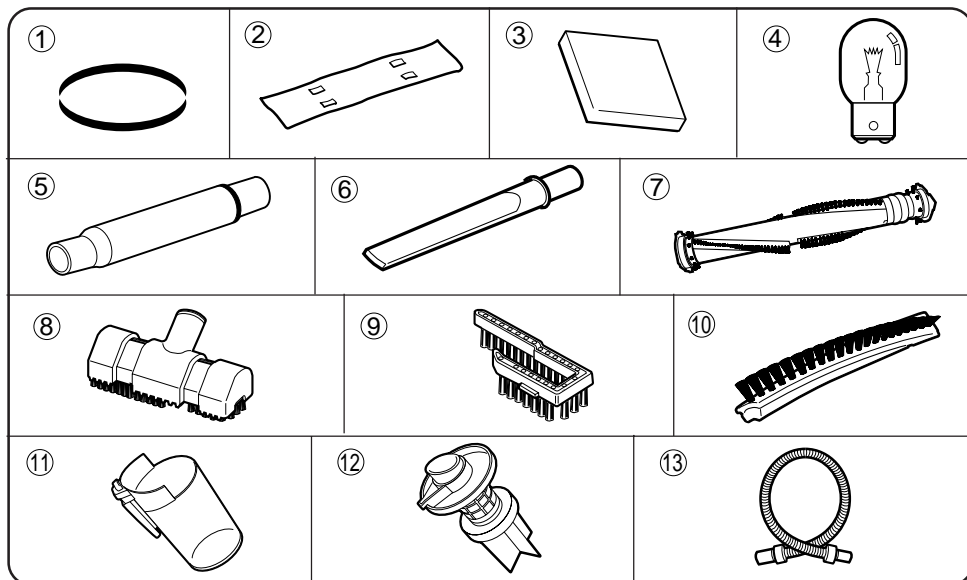
Please provide the following information when you write or call: model number, serial number, date of purchase, your complete mailing address (including zip code), your daytime telephone number (including area code) and description of the problem.

DESCRIPTION OF ACCESSORIES

For replacement accessories, contact your local dealer or call the Brother Accessories and Supply Center at 877-552-MALL(6255), or visit Brother's web site at www.brothermall.com.

ITEM	PART DESCRIPTION	PART NUMBER
①	FLAT BELT	CTFB
②	EXHAUST FILTER	CTEF
③	MAIN FILTER	CTMF

ITEM	PART DESCRIPTION	PART NUMBER
④	LAMP	RLMP-A003VBE0
⑤	TELESCOPIC WAND	FPIPPA134VBKZ
⑥	CREVICE TOOL	UCATSA057VBFB
⑦	AGITATOR CT1200 CT1500	DRTR-A017VBKZ DRTR-A016VBKZ
⑧	WIDE UPHOLSTERY TOOL	FCAT-A074VBK0
⑨	DETACHABLE BRUSH (1PC)	PBRSA-A062VBEA
⑩	BRUSH BASE (SLIDE IN) CT1200 CT1500	PBRSA-A088VBEZ (2PCS) PBRSA-A089VBEZ (2PCS) PBRSA-A086VBEZ (2PCS) PBRSA-A087VBEZ (2PCS)
⑪	DIRT COMPARTMENT ASSY	FYOK-A012VBEA
⑫	NET FILTER ASSY	FYOK-A011VBEA
⑬	EXTENSION HOSE	DHOSA-A181VBK0



ASPIRADORA

INSTRUCCIONES DE OPERACION

INSTRUCCIONES DE SEGURIDAD IMPORTANTES

Cuando utilice un aparato eléctrico, deben seguirse siempre las precauciones básicas, incluyendo lo siguiente:

Lea todas las instrucciones cuidadosamente antes de usar esta aspiradora.

ADVERTENCIA / Para reducir el peligro de incendio, descargas eléctricas o daños:

- 1** Pueden ocurrir descargas eléctricas si se utiliza en exteriores o superficies mojadas.
- 2** No deje el aparato desatendido cuando esté enchufado. Desenchúfelo del tomacorriente cuando no lo utilice y antes de realizar el servicio.
- 3** Deberá tenerse mucho cuidado cuando se utilice por o cerca de niños.
No deje que sea utilizado como un juguete.
- 4** Utilice el aparato sólo para su uso específico como se describe en este manual.
Utilice sólo los accesorios recomendados por el fabricante.
- 5** No opere nunca este aparato si el cable o clavija están dañados; si no funciona correctamente; si se ha caído al suelo dañado, expuesto al aire libre o se ha caído en el agua. Retorne el aparato a un distribuidor o tienda de servicio autorizado de Brother en los Estados Unidos para su examinación y reparación.
- 6** No tire ni mueva el aparato por el cable de alimentación, no utilice el cable de alimentación como manija, no cierre una puerta con el cable entre medio ni tire del cable en esquinas o bordes puntiagudos. Mantenga el cable alejado de superficies calientes.
No haga pasar el aparato por encima del cable.
- 7** No desconecte nunca la clavija tirando del cable. Para desconectarlo de un tomacorriente, sujete la clavija, no el cable.
- 8** No opere nunca el aparato con ninguna abertura de aire bloqueada. Mantenga las aberturas de aire libres de polvo, pelusa, pelos y otros materiales similares. Cuando el filtro principal se ensucie, lávelo con agua. Los filtros deben limpiarse completamente antes de volverse a usar.
- 9** No inserte nunca ningún objeto en ninguna abertura.
- 10** Mantenga el pelo, cara, dedos y ropas flojas alejadas de las aberturas, tales como la del agitador y todas las partes móviles.
- 11** No recoja cigarrillos encendidos, cenizas calientes, cerillas ni materiales similares, cuchillas, agujas, pasadores u otros objetos afilados.
- 12** No opere nunca el aparato sin el compartimento para polvo y los filtros en su lugar.
- 13** Antes de extraer la clavija del tomacorriente, desconecte todos los controles.
- 14** Tenga mucho cuidado cuando limpie escaleras.
- 15** No maneje nunca la clavija, cable o aparato con las manos húmedas.
- 16** No toque el agitador mientras está girando.
- 17** No utilice el aparato cerca de líquidos o humos inflamables o combustibles.
- 18** No coloque objetos pesados en la aspiradora.
- 19** No pise la manguera ni tire de ella forzosamente.
- 20** No recoja objetos grandes tales como papel o trapos ya que obstruirá la manguera.
- 21** No exponga el aparato a altas temperaturas mientras lo opera o durante el almacenaje.
- 22** Guarde este aparato en un lugar seco.
- 23** Utilice la manija de transporte de la parte posterior del cuerpo para transportar el aparato.
- 24** Antes de realizar el servicio del aparato, deje que todas las partes metálicas se enfrien.

GUARDE ESTAS INSTRUCCIONES

Esta aspiradora sirve sólo para el uso casero.

ADVERTENCIA:

Opere la aspiradora sólo con la tensión especificada en la placa de características.

ANTES DE SOLICITAR EL SERVICIO

Si tiene dificultades con su aspiradora, utilice primero este gráfico de localización y reparación de averías antes de solicitar el servicio.

NOTA:

Acuérdese siempre de desconectar la clavija del tomacorriente antes de manipular la aspiradora.

GRAFICO DE LOCALIZACION Y REPARACION DE AVERIAS

Problema	Comprobación	Remedio posible
El motor no arranca cuando el interruptor de alimentación está en posición ON.	Compruebe si la clavija del cable de alimentación está completamente insertada en el tomacorriente.	Inserte bien la clavija en el tomacorriente.
El agitador no gira cuando el interruptor de alimentación está en la posición ON.	Asegúrese de que la correa plana no está dañada ni está mal instalada.	Reemplace la correa plana o instálela correctamente.
La potencia de succión es débil o disminuye súbitamente.	Compruebe la cabeza de la boquilla, manguera de succión, etc., para ver si hay obstrucción.	Extraiga los objetos extraños que pueden haberse atascado en la cabeza de la boquilla, manguera de succión, etc.

SERVICIO AL CONSUMIDOR

POR TELEFONO: Servicio al consumidor : 877-276-8437
Centro de servicio más Cercano : 800-284 HELP

POR ESCRITO: Por problemas de funcionamiento, información acerca de la garantía, unidades incompletas u otro tipo de consultas.
Brother International Corporation
Servicio al Consumidor
7777 N. Brother Blvd.
Bariet. TN 38133

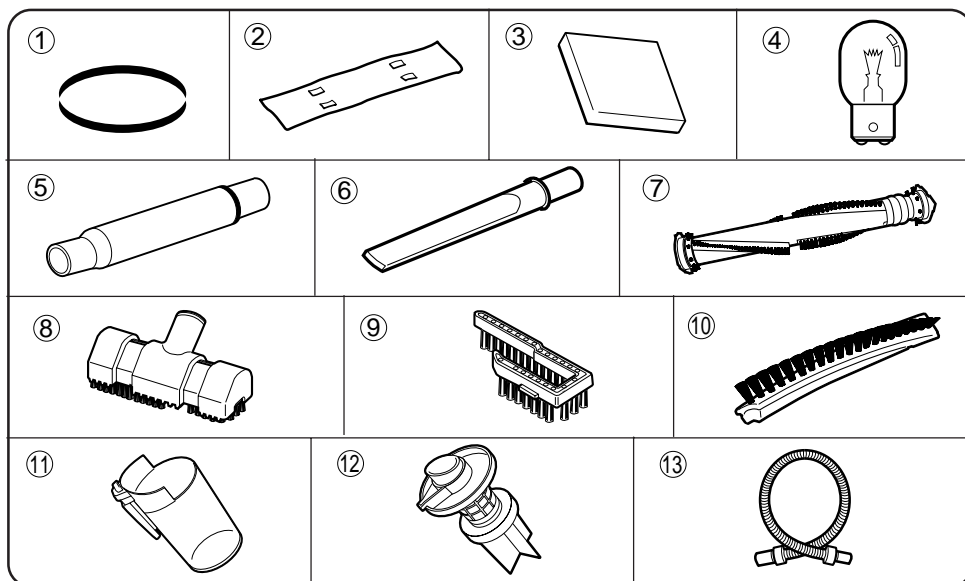
Cuando nos llame o escriba suministrenos la siguiente información: modelo, número de serie, fecha de compra, su dirección (incluyendo el código postal), un teléfono donde podamos llamarle durante el día (incluyendo el código del area) y la descripción del problema.

DESCRIPCION DE LOS ACCESORIOS

Para reemplazo de accesorios, por favor contacte a su distribuidor Brother mas cercano. Llame al 877-552-MALL(6255), o visite nuestra pagina de internet (<http://www.brothermall.com>).

ARTICULO	DESCRIPCION DEL ARTICULO	NUMERO DE PARTE
①	CORREA PLANA	CTFB
②	FILTRO DE DESCARGA	CTEF
③	FILTRO PRINCIPAL	CTMF

ARTICULO	DESCRIPCION DEL ARTICULO	NUMERO DE PARTE
④	LAMPARA	RLMP-A003VBE0
⑤	TUBO TELESCOPICO	FPIPPA134VBKZ
⑥	TUBO PARA HENDIDURAS	UCATSA057VBFB
⑦	AGITATOR CT1200 CT1500	DRTR-A017VBKZ DRTR-A016VBKZ
⑧	CEPILLO PARA TAPICERIA	FCAT-A074VBK0
⑨	CEPILLO EXTRAIBLE	PBRS-A062VBEA
⑩	CONJUNTO DE CERDAS P/ AGITADOR CT1200 CT1500	PBRS-A088VBEZ (2Piezas) PBRS-A089VBEZ (2Piezas) PBRS-A086VBEZ (2Piezas) PBRS-A087VBEZ (2Piezas)
⑪	COMPARTIMENTO PARA POLVO	FYOK-A012VBEA
⑫	FILTRO DE RED ENSAMBLADO	FYOK-A011VBEA
⑬	TUBO DE EXTENSION	DHOS-A181VBK0



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**Brother International Corporation
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Bridgewater, New Jersey 08807-0911**