



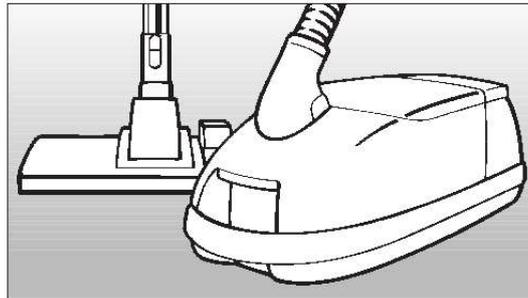
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You can read the recommendations in the user guide, the technical guide or the installation guide for MIELE S 548. You'll find the answers to all your questions on the MIELE S 548 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MIELE S 548
User guide MIELE S 548
Operating instructions MIELE S 548
Instructions for use MIELE S 548
Instruction manual MIELE S 548

Miele

Operating Instructions



Vacuum Cleaner
S 500 - S 548
S 600 - S 648

To prevent accidents
and machine damage,
read these instructions
before installation and use.

HS05
HS06

(USA) (CDN)

M.-Nr. 06 05 1 030



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. @@@@Do not use a damaged appliance. Do not use with a damaged cord or plug. If the appliance is not working as it should, has been dropped, damaged, left outdoors or submerged in water, bring it to a service center. Before using Check the voltage rating of the vacuum cleaner before connecting the power cord to an electrical outlet.

Your power source should correspond with the voltage rating plate located on the underside of the vacuum. Use only household AC outlets. Never use DC power sources. If you are not sure of your home's voltage supply, consult a qualified electrician. Connecting the vacuum cleaner to a higher voltage than indicated in these instructions may result in damage to the vacuum cleaner or injury. To reduce the the risk of electric shock, this appliance has a polarized plug (one blade is wider than the other.) This plug will only fit in a polarized outlet 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 alter the plug in any way.

Use Do not use vacuum on people or animals. Do not use outdoors or on wet surfaces. Only dry surfaces should be vacuumed. Only use the vacuum as described in this manual. Use only Miele recommended accessories. The manufacturer cannot be held responsible for damage caused by non-compliance with these "Important Safety Instructions". This appliance is intended strictly for household use only. This vacuum should not be used to entrap or retain any hazardous materials. 3 IMPORTANT SAFETY INSTRUCTIONS Do not allow the vacuum cleaner to be used as a toy. Close attention is necessary when used by or near children.

Do not pull or carry by the cord, use the cord as a handle, close a door on the cord, or pull the cord around sharp edges or corners. Do not run the appliance over the cord. Keep the cord away from heated surfaces. Do not unplug by pulling on the cord. To unplug, grasp the plug not the cord.

Do not handle the plug or vacuum with wet hands. Keep hair, loose clothing, fingers and all parts of the body away from openings and moving parts. Turn off all controls before unplugging. Use extra care when cleaning on stairs. Floor attachments, accessories and wands must not be used at head level to avoid injury to eyes and ears.

Do not use to pick up flammable or combustible liquids, such as gasoline, or use in areas where they may be present. Do not use the vacuum cleaner to pick up liquids, this could impair the electrical safety of the vacuum cleaner. Wait for freshly shampooed carpets to dry. Do not pick up anything that is burning or smoking, such as cigarettes, matches or hot ashes. Do not vacuum toner dust. Toner, such as that used in printers and photocopiers, can conduct electricity.

Always turn off the vacuum before connecting or disconnecting the Electrobrush, Turbobrush or an accessory. Do not use without dustbag and filters in place.

Do not turn on or attempt to operate the vacuum cleaner unless the dustbag, dust compartment filter and exhaust filter are in place. Only use genuine Miele double-layer dustbags and filters (see "Maintenance and care" for instructions on how to insert the dustbag and filters).

If a dustbag has not been inserted properly, the dust compartment cover will not close. Do not use force! To aid the vacuum in dissipating heat during extended operation (longer than 1 hour), the power cord should be unwound from the cable reel at least two thirds of the way. A temperature limiter automatically switches off the vacuum cleaner if it gets too hot (see "Frequently asked questions."). On the underside of the vacuum handpiece is a metal insert designed to absorb electrostatic charge. Please make certain that your hand remains around this metal insert.

4 IMPORTANT SAFETY INSTRUCTIONS *Accessory use The Miele Electrobrush is a motor driven accessory for use only with Miele vacuum cleaners. It must not be used with vacuum cleaners produced by another manufacturer. When vacuuming with the Miele Electrobrush or Turbobrush, do not touch the rotating brush. When using the vacuum with an Electrobrush and current-carrying hose use caution.*

The hose contains electrical wires. Do not use if damaged, cut or punctured. Avoid picking up sharp objects. The socket on the vacuum cleaner (depending on model) must only be used with the Miele Electrobrush specified for use with this appliance. Only use attachments specified by Miele.



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Do not use the blower to operate paint sprayers or similar devices that emit volatile or toxic vapors. @@To ensure efficient suction, clean or replace them when necessary according to the operating instructions. To guarantee safety, only use genuine Miele dustbags, filters and accessories. Miele vacuum cleaner bags are disposable and are only to be used once. Do not attempt to reuse.

Do not use the vacuum without an accessory attached. The rim could be damaged and injuries could result from sharp edges. 5 Maintenance and care A damaged power cord must only be replaced with a genuine Miele cord by an authorized service agent. Do not leave the vacuum plugged in. Unplug from the outlet when not in use and before servicing. Do not put anything into openings or use with any opening blocked. Keep free of dust, lint, hair and anything that may reduce air flow. The suction hose and the telescopic wand contain electrical wires. The plug connectors must not come in contact with water. These items may only be cleaned with a dry cloth, no moisture must touch them.

Danger of electric shock. Clean only with a dry or slightly damp cloth when disconnected from the power supply. Never immerse in water. This appliance is equipped with a power cord reel. Hold plug when rewinding onto cord reel. Do not allow plug to whip when rewinding. Do not attempt any repairs other than those listed under "Vacuum care." Other repairs should be performed by an authorized service agent. The manufacturer can not be held responsible for any work performed by an unauthorized servicer. IMPORTANT SAFETY INSTRUCTIONS Disposal of an old appliance Before discarding an old vacuum cleaner, please cut off the power cord and render the plug useless.

Ensure the appliance presents no danger to children while being stored for disposal. SAVE THESE INSTRUCTIONS 6 MESURES DE SÉCURITÉ IMPORTANTES Au moment d'utiliser un appareil électroménager, il faut observer des mesures de précaution de base, y compris ce qui suit : LIRE TOUTES LES INSTRUCTIONS AVANT D'UTILISER L'APPAREIL ÉLECTROMÉNAGER AVERTISSEMENT Le fabricant ne peut être tenu responsable de tout dommage causé par l'utilisation non conforme aux instructions ou à des fins autres que celles auxquelles l'appareil est destiné. Dans le but de réduire les risques d'incendie, de choc électrique ou de blessure : Vérifier la tension de l'aspirateur avant de brancher son cordon électrique dans une prise électrique. Votre source d'alimentation devrait correspondre à la tension indiquée sur la plaque signalétique située sur le côté de l'appareil. Utiliser uniquement des prises à CA pour utilisation domestique.

Ne jamais utiliser une prise à puissance CC. Si vous n'êtes pas certain de la tension de la source d'alimentation électrique de votre domicile, consulter un électricien compétent. Le branchement de l'aspirateur sur une prise à tension plus élevée que celle indiquée dans ces instructions pourrait endommager l'aspirateur et causer des blessures corporelles. Un aspirateur endommagé peut être dangereux. Vérifier l'emballage, l'aspirateur et les accessoires pour tout signe d'endommagement.

Ne pas utiliser un appareil électroménager endommagé. Ne pas laisser l'appareil branché et accumuler des objets pointus. Toujours mettre l'appareil au point d'arrêt avant de brancher ou de débrancher le tuyau ou la brosse électrique. La douille de l'aspirateur (selon le modèle) doit être utilisée uniquement pour la brosse électrique Miele prescrite pour cet appareil. Demander de plus amples détails à ce sujet à votre marchand. Cet appareil est muni d'une bobine de reboinage de cordon électrique : Tenir la fiche au moment de reboiner le cordon sur la bobine. Ne pas laisser la fiche pivoter au moment de reboiner le cordon sur la bobine. Au moment d'utiliser cet appareil avec la brosse Turbo : toujours le débrancher avant d'y raccorder la brosse Turbo. Utiliser uniquement des accessoires prescrits par Miele. Ne pas utiliser la prise pour soufflerie pour faire fonctionner des vaporisateurs de peinture ou tout dispositif semblable dégageant des vapeurs volatiles ou toxiques.

Pour aider l'aspirateur à dissiper la chaleur durant son utilisation prolongée (plus d'une heure), vous devriez mettre la fonction Auto-Reverse (si l'appareil en est muni), au point d'arrêt et dérouler le cordon électrique de la bobine au moins aux deux-tiers de sa longueur. Surveiller le voyant de changement du sac à poussière et vérifier tous les filtres régulièrement. Pour assurer une aspiration efficace, les nettoyer ou les remplacer, au besoin, conformément aux instructions pour l'utilisation. La commande thermostatique de l'aspirateur l'arrête automatiquement lorsqu'il surchauffe. Le surchauffement pourrait être causé par un tuyau obstrué, un compartiment à poussière ou un filtre d'échappement très sale ou un sac à poussière plein. Si cela se produit, remédier au problème et attendre de 20 à 30 minutes que le moteur refroidisse. Vous pourrez ensuite remettre l'aspirateur en marche. Ne pas mettre en marche ou essayer d'utiliser l'aspirateur à moins qu'il ne soit muni d'un sac à poussière, d'un filtre de compartiment à poussière et d'un filtre d'échappement. Utiliser uniquement des filtres et des sacs à poussière à double paroi MIELE (consulter la section "Entretien" pour savoir comment insérer le sac à poussière et les filtres). Si vous n'avez pas inséré de sac à poussière, vous ne pourrez pas fermer le couvercle du compartiment à poussière.

NE PAS USER DE FORCE! 9 MESURES DE SÉCURITÉ IMPORTANTES Sous la buse de l'aspirateur, il y a une pièce métallique pour empêcher la décharge statique. Pour empêcher la décharge statique, votre main doit entourer la pièce métallique pendant que vous passez l'aspirateur. Les sacs à poussière pour aspirateur Miele sont jetables et ne sont pas réutilisables. Ne pas essayer de les réutiliser. Nettoyer l'appareil uniquement à l'aide d'un linge sec ou légèrement humide, lorsqu'il est débranché de la prise électrique.

Ne jamais le tremper dans l'eau.



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NE PAS L'UTILISER SUR LES HUMAINS OU LES ANIMAUX Ne pas utiliser d'effectuer des réparations autres que celles énumérées dans la section "Entretien". Tout autre entretien devrait être effectué par un agent de service Miele autorisé. Le fabricant ne peut être tenu responsable de toute réparation effectuée par un agent de service non autorisé. Au moment d'enlever aux déchets un vieil appareil électroménager, débrancher l'aspirateur et couper le cordon aussi près de l'appareil que possible.

Rendre inutilisable la fiche coupée et la jeter aux déchets. Consulter la section "Enlèvement aux déchets de votre vieil appareil électroménager", plus haut dans ce livret, pour obtenir d'autres conseils à ce sujet. **CONSERVER CES INSTRUCTIONS CET APPAREIL ÉLECTROMÉNAGER EST DESTINÉ UNIQUEMENT À L'UTILISATION DOMESTIQUE.** 10 Caring for the environment Disposal of the packing materials The cardboard box and packing materials protect the appliance during shipping. They have been designed to be biodegradable and recyclable. Ensure that any plastic wrappings, bags, etc. are disposed of safely and kept out of the reach of children. These items pose a danger of suffocation. Disposing of the dustbag and filters Genuine Miele dustbags and filters are made of environmentally friendly materials. They can be thrown out with the household trash provided the vacuum has been used only for normal household dust.

11 Guide to the vacuum cleaner 12 Guide to the vacuum cleaner 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 Handpiece Air inlet valve Locking button Telescopic wand * Telescopic wand release button * Electrobrush socket* Dust compartment lid release Dust compartment filter (motor protection) Dustbag (filter bag) Floor brush Carrying handle Wand bracket Exhaust filter* Power cord Cord rewind switch Suction power selector* Park-System Exhaust filter change indicator (Reset button 7)* Thermo indicator* On / Off switch Accessory compartment Dustbag change indicator Accessory compartment lid release Elbow Suction hose The illustration shows the maximum number of features available in this series of Miele vacuum cleaners. Those features marked * depend on the model and may vary or not be available on your model. Some models are supplied with a Miele Electrobrush or Turbobrush as standard (not illustrated). Separate operating and maintenance instructions are supplied with these brushes. 13 Before using for the first time Attaching the suction hose ^ Slide open the dust compartment shutter (depending on model). The dust compartment shutter is designed for hygienic handling and prevents dust and odors from escaping. If you remove the suction hose from the vacuum cleaner for storage purposes, close the dust compartment shutter before storing. ^ Insert the elbow into the suction socket. Removing the suction hose ^ Press the release buttons on the sides of the elbow and lift the hose from the socket. 14 Before using for the first time Connecting the suction hose and the telescopic wand ^ Using the inlet guides, fit the handpiece of the suction hose firmly into the wand until they lock with a click.

^ To release the handpiece from the telescopic wand, press the locking button (see arrow) and pull apart. Inserting the telescopic wand (select models) Both sections of the telescopic wand have locating arrows to guide insertion. 15 Before using for the first time Adjusting the telescopic wand (select models) One section of the telescopic wand is located inside the other and can be adjusted to your height for comfortable vacuum cleaning. ^ Press the telescopic wand release button (see arrow) to release the tubes and adjust to the required height. Adjusting the XXL telescopic wand (select models) This telescopic wand consists of three sections which can be height-adjusted.

^ Press the release button, a, of the lower extension wand. Pull and extend the wand beyond the interlock until it clicks. Press the release button again if you want to retract the lower section until it clicks. @@@@^ To clean carpets and area rugs: ^ Press the foot switch marked g . This will retract the brush.

To clean hard flooring: ^ Press the foot switch marked h. @@@@^ Further length is provided by pulling out the inner section. @@@@This plug will only fit in a polarized outlet one way. If the plug does not fit fully in the outlet, reverse the plug. @@Do not alter the plug in any way. @@^ Press the rewind button. @@@@^ Press the + control to select a higher setting. ^ Press the control to select a lower setting. @@@@^ Press the + control to select a higher setting. ^ Press the control to select a lower setting.

@@@^ If the control is held down continuously, the suction power setting will automatically move through the power settings until the control is released.

26 Operation Automatic setting If the Automatic setting is chosen, the vacuum cleaner automatically adjusts the suction power to suit the carpet or floor surface being cleaned. ^ Press the control until the Automatic setting is activated. ^ Press the + control to deactivate the Automatic setting. ,The Automatic setting is designed for use on carpets and floors only. Do not use the Automatic setting to vacuum lightweight materials, such as curtains or throw rugs. Excessive suction may damage these items. Opening the air inlet valve The air inlet valve is designed to provide a quick, convenient reduction of suction power, e.g. when moving from a carpet to an area rug.

^ Open the air inlet valve far enough to reduce the power. 27 Operation Blower connection socket (depending on model) The blower connection socket can be used to connect the suction hose to the blower outlet of the vacuum cleaner. This is useful for dusting off radiators and blowing dust out of inaccessible corners so that it can be vacuumed up. It can also be used to clean the suction hose if it should ever become blocked. ^ Press the release button for the dust compartment lid and raise the lid so that it clicks into place.

^ Take out the exhaust filter or the filter frame if present and replace with the blower connection socket. ^ Close the dust compartment lid. ^ Open the accessory compartment and insert the elbow of the suction tube into the blower connection socket. 28 Transportation and storage Park-System The Park-System has been designed to conveniently park the vacuum cleaner during pauses, as well as for easy carrying and storage. ^ A special parking attachment is fitted to all floor brushes, including the Electrobrush.

Insert the lower clip on the floor brush into the slot on the end of the vacuum cleaner from above (see illustration). Turning on and off with the Park-System (select models) Parking the floor brush while vacuuming automatically turns off the vacuum.



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Lifting the floor brush out of the Park-System turns the vacuum back on. If your vacuum cleaner is equipped with +/- suction power selector controls, you can activate or deactivate the Park-System's On/Off feature: ^ Turn off the vacuum cleaner using the On/Off button. ^ Hold the + and buttons simultaneously and turn the vacuum on using the On/Off button. Transportation and storage For easier transportation and storage: ^ Stand the vacuum cleaner vertically. ^ Insert both clips on the floor brush into the two point holder on the side of the vacuum. 29 Maintenance and care ,Turn off the vacuum and unplug Purchasing new dustbags and filters Dustbags and filters can be purchased from your local Miele Vacuum Dealer or from Allergy Control Products at 1-800-422-3878. Which dustbags and filters are the right ones? Miele type F/J/M dustbags are intended for models S 500 - S 548 Miele type G/N dustbags are intended for models S 600 - S 648. Every box of Miele dustbags also contains a "SUPER air clean" exhaust filter and a dust compartment filter (motor protection).

You can replace the "Super air clean" filter with one of the other types of filters (see "Optional accessories"). When purchasing dustbags or filters, refer to the model number on the data plate located underneath the appliance. it from the outlet before performing any maintenance work. The Miele filter system consists of three filters which must be replaced from time to time to ensure efficient suction: Dustbag Exhaust filter Dust compartment filter (motor protection) Use only Miele dustbags with the Miele quality emblem and Miele filters. This ensures optimum performance and that the bag is used to capacity. 30 Maintenance and care When to change the dustbag Change the dustbag when the colored marker in the dustbag change indicator fills the display. The dustbags are disposable and intended to be used only once. Do not attempt to reuse. How the dustbag change indicator works The indicator is designed to show when the bag is full of common household dust and measures the amount of air flow through the dustbag. Normal household dust is a mixture of dust, hair, carpet fluff, threads, sand etc.

However, if fine dust, such as drill dust, sand, plaster or flour is vacuumed, the pores of the dustbag become blocked. The marker will indicate that the bag is "full" even when it is not. The dustbag should be changed as the suction power is greatly reduced. If the bag is bulging with pet fur, hair, carpet fluff etc. the indicator may not register "full".

This is because the air flow of the dustbag may still be high enough not to activate the marker to show maximum. The dustbag should still be changed.

Checking the dustbag change indicator ^ Attach the floor brush to the vacuum cleaner. Perform this test with the floor brush only, other attachments can affect the function of the dustbag change indicator. ^ Turn the vacuum cleaner on and select the highest power setting.

^ Lift the floor brush a little off the floor. If the marker completely fills the indicator window, the dustbag needs to be changed. 31 Maintenance and care

Replacing the dustbag ^ Open the dust compartment lid. ^ Grasp the card collar by the two finger holes and pull it out from the dustbag holder. The dustbag has a flap which closes automatically when the dustbag is removed to prevent any dust from escaping. ^ Dispose the dustbag with the normal household waste as long as it contains only normal household dust. ^ Insert a new dustbag and push the card collar securely into the dustbag holder as far as it will go. If it is not inserted properly, the dust compartment lid will not close. ^ Close the dust compartment lid firmly until it clicks into place. 32 Maintenance and care

Replacing the exhaust filter Depending on the model, the vacuum cleaner will be equipped with one of the following exhaust filters: a "SUPER air clean" filter b "ACTIVE air clean" filter c "ACTIVE HEPA" filter "SUPER air clean" filter A "SUPER air clean" filter is supplied with every box of Miele dustbags.

It should be replaced each time a new box of bags is started. "ACTIVE air clean" or the "ACTIVE HEPA" filter An "ACTIVE air clean" or "ACTIVE HEPA" filter should be changed approximately once a year. Change the filter sooner if it is obviously soiled or no longer effective. It is helpful to make a note of the date directly on the filter as a reminder for when to next change it. See "Optional Accessories" for filter descriptions. 33 Maintenance and care Exhaust filter change indicator Some models are equipped with an exhaust filter change indicator (Reset button 7) which is designed to alert when to change the "ACTIVE air clean" or "ACTIVE HEPA" filter. The indicator lights up after about 50 hours of operation, which is equivalent to about a year of average use. The vacuum cleaner can still be used with the exhaust filter indicator lit. However, the suction power will be reduced as will the effectiveness of the filter if it is not replaced. Note: If a "SUPER air clean" filter (a) is being used, the filter change indicator can be disregarded but should be reset.

The indicator goes out when the Reset button is pressed. 34 Maintenance and care Replacing the "SUPER air clean" filter ^ Open the dust compartment lid. ^ Release the filter frame. Raise it up and remove the filter. ^ Insert a new "SUPER air clean" filter.

It can be inserted with either side up. ^ Lower and secure the filter frame back into place. ^ Close the dust compartment lid firmly until it clicks into place. 35 Maintenance and care Replacing the "ACTIVE air clean" filter and the "ACTIVE HEPA" filter ^ Open the dust compartment lid. ^ Release the catch and remove the filter.

^ Insert the new filter so that it engages at the back, then close the catch. ^ Close the dust compartment lid firmly until it clicks into place. Resetting the filter change indicator The filter change indicator (Reset button 7) must be reset each time the filter is replaced. To do this, the vacuum cleaner must be plugged in.

^ Press the filter change indicator light until it goes out. The display is now reset. 36 Maintenance and care Replacing one type of filter with another Depending on the model, the vacuum cleaner is fitted with one of the following exhaust filters: a "SUPER air clean" b "ACTIVE air clean" c "ACTIVE HEPA" Please note 1. If you wish to replace the a "SUPER air clean" filter with the b "ACTIVE air clean" filter or the c "ACTIVE HEPA" filter, you must remove the filter frame* before inserting the new type of filter. 2. If you use the exhaust filter a you have to insert it in the filter frame*.



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* Filter frame - see "Included accessories" The "ACTIVE air clean" filter can be used instead of the "ACTIVE HEPA" filter and vice versa. Remember to reset the filter change indicator with the Reset button after every filter change. 37 Maintenance and care When to change the dust compartment filter (motor protection) Replace the dust compartment filter every time you start a new box of dustbags. A dust compartment filter is supplied inside each box of Miele dustbags. Replacing the dust compartment filter (motor protection) ^ Open the dust compartment lid. ^ Open the filter frame, remove the old filter and replace with a new one. ^ Close the filter frame. 38 Maintenance and care When to change the thread catcher pads Check the thread catchers on the suction inlet of the floor brush, as well as those on the upholstery nozzle, from time to time. Replace the thread catchers if the pile is worn. Replacing the thread catchers ^ Use a knife or similar object to remove the thread catchers from the slots.

@ @ ^ Take out the roller. Remove all threads, hair, etc. and reassemble the parts. @ @ @ @ @ Clean or replace them when necessary according to the Operating Instructions. ,Do not submerge the vacuum cleaner in water! If moisture gets into the appliance, there is the risk of an electric shock. 40 Frequently asked questions Overheating Some models have a warning light , which comes on to indicate overheating. A temperature limiter automatically turns the vacuum cleaner off if it gets too hot. This can occur if large articles block the suction wand or if the dustbag is full or contains particles of fine dust.

A heavily soiled exhaust or dust compartment filter can also be the cause of overheating. ^ Turn off the vacuum cleaner using the On/Off switch. ^ After removing the cause of overheating, wait 20 - 30 minutes so the vacuum cleaner can cool. After the cool down period, vacuuming can be resumed. 41 Technical Service In the event of a fault which you cannot correct, please contact: Your Miele Dealer or The Miele Technical Service Department U V 1-800-999-1360 techserv@mieleusa.com 1-800-565-6435 service@miele.ca 42 Optional accessories Electrobrush SEB 213 The Electrobrush is intended for intensive cleaning and restoration of robust carpeting. Vacuum cleaner models designed for use with an Electrobrush have a release button on the cover cap to the connection socket. If there is no release button on this cover cap, an Electrobrush cannot be used. Observe the cleaning instructions of the floor manufacturer. Turbobrush The Turbobrush is intended for cleaning short to medium pile carpeting. It is mechanically driven by the suction power of the vacuum.

Observe the cleaning instructions of the floor manufacturer. Hand Turbobrush The Hand Turbobrush is intended for vacuuming upholstery, mattresses, car seats, carpeted stairs and other areas inaccessible with the standard Turbobrush. 43 Optional accessories Hard floor brush The Hard floor brush is intended for vacuuming sturdy hard floors, e.g. tile and stone. Parquet floor brush The parquet floor brush is a special brush with natural bristles intended for cleaning parquet and laminate floors, especially those susceptible to scratching. 44 Optional accessories Universal brush For dusting books, shelves, etc. Dust brush with natural bristles For dusting particularly delicate objects. Heater brush For cleaning radiators, narrow shelves or crevices. (only compatible with the crevice nozzle) 45 Optional accessories Mattress tool For cleaning deep crevices, mattresses and upholstery.

12" (300 mm) Crevice nozzle For cleaning in folds, crevices and corners. 46 Optional accessories MicroSet This set is specially designed for cleaning small objects and difficult to reach areas (such as PC keyboards, stereo equipment, carved furniture and ornaments, models, etc). The MicroSet accessory set consists of: a micro hose with combi nozzle (crevice nozzle and dust brush) a micro dust brush a micro crevice nozzle with extension CarClean Set Plus This set is specially designed for cleaning car interiors. The CarClean accessory set consists of: a hand Turbobrush a micro hose with combi nozzle an 11 13/16" (300 mm) crevice tool a 10' (3 m) long suction hose with holder 47 Optional accessories "ACTIVE air clean" filter A special active charcoal filter which absorbs odors from the dust collected in the dustbag, helping to prevent odors. The "ACTIVE air clean" filter can be used in place of the "SUPER air clean" filter.

"ACTIVE HEPA" Filter The "ACTIVE HEPA" filter combines activated charcoal and HEPA filtration in one. In addition to meeting OSHA standards for air filtration, it will also absorb any odors existing in the dustbag. Vacuum cleaners equipped with this exhaust filter are particularly suitable for allergy sufferers and those concerned with a high level of hygiene. The "ACTIVE HEPA" filter can be used in place of the "SUPER air clean" filter. 48 49 50 51 Alteration rights reserved / 4403 M.

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