

PATRIOT PS 2600

PATRIOT PS 2800



 str. 2

Tichý štěpkovač zahradního odpadu

Originální návod k použití
Bezpečnostní pokyny

 str. 12

Tichý štiepkovač záhradného odpadu

Preklad originálneho návodu na použitie
Bezpečnostné pokyny

 Seite 22

Leise- Walzenhäcksler

Übersetzung der original
Bedienungsanleitung
Sicherheitshinweise

 Seite 32

Silent garden waste chipper

Translation of Original
Owner's Manual
Safety instructions





You may not put the machine into operation before you read this instruction manual, follow all instructions contained in it and assemble the unit using the specified method.

Keep this manual for future use.

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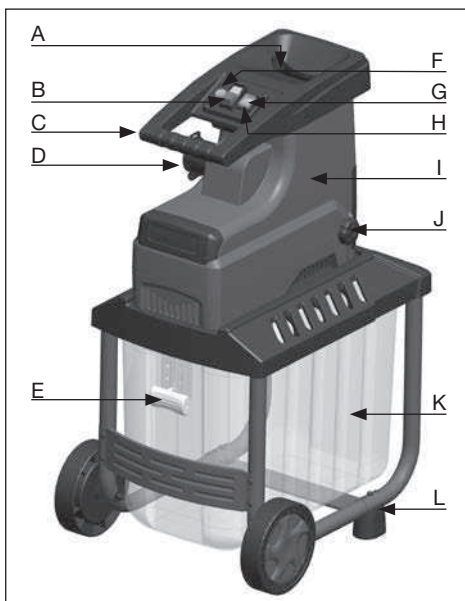
Scope of the delivery



Check the contents of the cardboard box according to the list below for

- > completeness
- > potential damage during transport. Report any found out discrepancies to the dealer, supplier or manufacturer immediately. Any delayed complaints will not be taken into consideration.
- 1 partially assembled appliance
- 1 stand
- 2 wheels
- 2 wheel covers
- 2 support feet
- 1 bag with screws
- 1 collection basket
- 1 instruction manual

Machine description



- A. Hopper for crushed material
- B. OFF/ON button
- C. Handle
- D. Mains plug
- E. Collection basket lock
- F. Reset button (motor protection)
- G. Reverse switch
- H. Start switch
- I. Casing top part
- J. Adjustment screw
- K. Collection basket
- L. Stand with wheels and support feet

Operating periods

Follow the applicable local regulations.

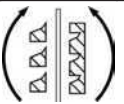
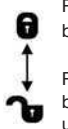
Symbols on the unit



Before commissioning, read this instruction manual and safety instructions carefully and follow them.



Always turn the motor off and pull the plug out of the mains socket before repairs, maintenance or cleaning.

		Danger of injury caused by ejected particles of cut material when the motor is running. Keep other persons, pets or other animals away from the work area of the machine.	
		Danger - Rotating knives. Keep your hands and feet out of the holes while the machine is running.	
 Wear eye and hearing protective aids.	 Wear protective gloves.	 Protect from water.	 Do not use as footstep.
Material is cut			Material is uncut
 Retaining basket locked Retaining basket unlocked		 Wait until all machine parts have come to a dead stop before touching them.	
 Electric appliances should not be disposed of together with household waste. Submit the unit, its accessories and packing for recycling in order to protect the environment. According to Directive 2012/19/EU on waste electrical and electronic equipment, discarded electric appliances should be collected separately and supplied for the environment-friendly disposal. The owner of an electric appliance is bound to cooperate on professional disposal instead of sending it back after the termination of ownership. An appliance which has reached the end of its service life can be submitted to an authorized collection company which shall carry out its disposal in accordance with the applicable acts on waste and recycling. This provision does not apply to the parts of accessories attached to the appliance and aids without electric components.			

Symbols in the instruction manual



Threatening danger or hazardous situation. Neglecting of these warnings may result in injury or material damage.



Important instructions for correct procedure. Neglecting of these instructions may lead to defects.



Instructions for the user. These instructions will help you utilize all functions in the optimum way.



Assembly, operation and maintenance. This section describes precisely what you have to do.

Specification of the intended use

The intended use covers the crushing (chipping) of

- branches of all types up to the max. diameter (independence upon wood species and freshness)

- withered, moistened, already for several days dumped garden waste alternately with branches.

Crushing of glass, metals, plastics, plastic bags, stones, textile waste, roots with soil, waste of nonsolid consistency (such as kitchen waste) is expressly forbidden.

The garden chipper is suitable only for use in households and gardens.

The appliances which are not used in public areas, parks, sports facilities or for agricultural or forestry purposes are considered to be chippers for household or hobby-garden use.

This section includes also observance of the manufacturer's instructions for maintenance, service and potential repairs or cleaning of the unit. The same applies to all safety instructions. Any other use of the unit does not belong to the scope of allowed operation of the machine and if any damage results from such uses, all risks resulting from them must be borne by the user.

No wilful modifications of the unit are unacceptable and exclude all liability of the manufacturer for damage caused by such modifications.

The chipper may be used and its adjustment and maintenance may be carried out only by the persons who have been familiarized with such activities and who have been advised on potential risks resulting from them. Potential repairs may be carried out, besides the manufacturer, only by authorized service companies.

Residual risks

 Even if the appliance is used in accordance with the regulations, residual risks resulting from the design of the appliance may exist in spite of adhering to all the respective safety provisions.

Such residual risks can be minimized by the observance of the "safety instructions" and "intended use" as well as of this instruction manual.

Consideration and carefulness during work itself reduce risk of injury or other damage.

- Risk of injury to fingers and hands if you put your hand in the opening and get in the area of knives.
- Risk of injury to fingers and hands during assembly and clearing of the chipping cutter.
- Risk of injury caused by shot pieces of crushed material in the area of the hopper.
- Risk of electric shock in the case of use of incorrect power supply.
- Contact with the live parts during opening of electric parts of the appliance.
- Risk for hearing in the case of prolonged work without a hearing protector.

In spite of all undertaken measures, there may be other hidden residual risks.

Safety of work

Before commissioning of this product, read all following instructions and regulations for safety of work of your professional association or safety regulations valid in the respective country and follow them in order to protect yourselves and other persons against potential injuries.

-  This appliance must not be used by children. Never allow children to play with this appliance. Children must not perform any cleaning or maintenance of this appliance.

This appliance must not be used by people with limited physical abilities, sensorial or mental capacities or lacking in experience and knowledge, or by people not acquainted with the operating instructions.

-  Inform all persons who use the machine about the safety instructions.

-  Save these safety regulations properly.

 **Repairs of the safety switching system may be carried out only by the manufacturer or by manufacturer-authorized persons.**

- Before use, familiarize yourselves with the appliance using this instruction manual.
 - Do not use the appliance for the purposes for which it is intended (see the intended use and work with the garden chipper).
 - Adopt a safe posture for work and always maintain balance. Do not bend over the chipper during work. Stand in the aligned position with the chipper when inserting waste. Never stand above the unit when inserting material.
 - Be careful. Mind what you are doing. Carry out work in a responsible way. Do not use the appliance if you are tired or intoxicated by drugs, alcohol or medicines. A moment of a lack of concentration during use of the appliance may result in serious injuries.
 - Wear protective goggles, working gloves and hearing protection during work.
 - Always use heavy-duty boots and long trousers when operating this machine. Never use this machine barefoot or wearing light sandals.
 - Do not wear any loose, hanging clothing and clothes with hanging bands or laces.
 - Please note that the user is always responsible for any accidents or injuries incurred by other people and/or any damage to their property.
- Children and teenage persons (younger than 16) may not operate the chipper.
 - Take care of children. They may not stay in the vicinity of the unit.
 - Never start the appliance if there is another person present within the working range.
 - Never let the appliance without supervision.
 - Keep the working area tidy! Disorder may lead to injuries.
 - Adopt working posture on the side or behind the appliance. Never stay in the area of the output opening.
 - Never put your hand into the filling and outlet openings.
 - Keep your face and body at a sufficient distance from the filling opening.
 - Do not overload the appliance! Optimum and safe work is ensured within the specified performance range.
 - Use the appliance only with the complete and correctly installed safety device; do not modify any parts of the machine in such a way which could result in impaired safety.
 - Do not use the appliance without the filling hopper.
 - The appliance and its parts may not be modified.
 - Close the unit before start of the motor.
 - The appliance may not be cleaned with spraying water (risk of electric shock).
 - Pay attention to the working environment and its effects upon work:
 - Never use the appliance in any moist environment.
 - Do not let the appliance standing in rain and do not work in rain.
 - Ensure perfect lighting of the working site.
 - Connect the appliance only to the corresponding approved socket.
 - In order to prevent injury to fingers, always wear working gloves during assembly or cleaning of the appliance.
 - Do not transport the unit with its motor running.
 - Switch off the machine and pull the plug out of the socket. Always make sure that all the moving parts have stopped when:
 - mounting and removing the collection basket
 - performing maintenance, checking, cleaning or doing any other work on the machine;
 - transporting the appliance

- checking the electricity supply for damaged or entangled cables
- carrying out transportation
- repairing
- leaving the unit (even in the case of a short-term break).
- before removing any obstructions or cleaning the fouled output opening.



- In the case of blocking of either filling or discharge opening, stop the appliance at first and disconnect it from electric power supply. Only then remove jammed material.
- Make sure that the motor is cleaned from waste and other deposits in order to avoid risk of its damage or potential fire.
- Check the unit for potential damage:
 - Inspect the perfect condition of the unit carefully from the viewpoint of safety of work and proper operation.
 - Check whether all moving parts are fully functional without any dragging and undamaged. Check their proper installation. These parts must comply with the conditions for proper operation and thus also safe use of the unit.
 - Damaged safety device or parts have to be repaired in a professional way or replaced in an authorized service plant if not stated otherwise in the instruction manual.
 - Never start the appliance if there is any other person present within the working range.
- If you do not use the appliance, store it (together with tools) in a dry and closed area where access of children is not allowed.
- Do not use the appliance on a paved surface which is covered with gravel where shot material could cause an injury.
- Before putting the unit into operation, check whether all screws, nuts, pins and other mounting components are tight and covers and protective panels correctly installed.
- It is necessary to replace damaged or illegible labels with new ones.
- Make sure before start of the unit that the hopper is empty.
- Always stay outside the zone of material ejection when putting the unit into operation.
- Prevent the accumulation of the processed material within the area of ejection; it could impede correct ejecting and result in material bouncing back at the inlet opening.
- Make sure that all covers and discharging components are in their places and fully operational.
- Do not change the setting of the motor controller; the speed controls ensure the maximum operating speed and protect the motor and all revolving parts against damage caused by excessive speed. Contact a service organization in the case of any problems.
- If the unit is turned off for maintenance, storage or exchange of accessories, make sure that the mains plug is unplugged from the socket. Make sure that all movable parts are at rest and if the appliance is provided with key, make sure that it is pulled out. Let the unit cool down before maintenance, adjustment, etc.
- When carrying out maintenance of the chipping tool, it is necessary to take into consideration that it can still be revolving even if the motor is topped at cover blocking.
- The user's age can be limited by local regulations.
- Always use the machine only in the recommended position and on firm and level surfaces.
- Always change worn or damaged parts in sets to avoid unbalance.
- Before use, always check the connections and extension cable for any damage or wear and tear. If the cable is damaged during operation, immediately disconnect it from the power supply. Do not touch the electric AL wiring until it has been disconnected from the mains. Do not use the machine if the cable is damaged or worn.
- Keep your hands and other parts of your body or your clothing away from the feed and discharge chutes or moving parts.
- When feeding the machine with material, be very careful and avoid inserting any metal items, stones, bottles or other foreign objects into the machine.
- Do not tilt the machine when it is under voltage.
- Maintain the machine with care and keep it clean.
- For safety reasons, change damaged or worn parts. Use only genuine spare parts and accessories.
- Never try to override the interlocking function of the safety device.
- Avoid putting your body into abnormal positions. Always maintain your balance to ensure safe footing on slopes. Walk, do not run.
- Warning! Do not touch any dangerous moving parts before the machine has been disconnected from the power supply and the dangerous moving parts have stopped.
- Warning! Do not connect a damaged cable to the power supply and do not touch a damaged cable

before it has been disconnected from the mains as damaged cables can cause contact with live parts.

- Keep the extension cable away from dangerous moving parts to avoid damaging the cable, which could cause contact with live parts.
- Recommendations: Do not use the machine during bad weather, especially when the risk of lightning exists.

Electric safety

- Power supply line design in accordance with ČSN 34 7402 – IEC 60245 (for example H07RN-F) with the wire cross section at least
 - 1.5 mm² at cable length up to 25 m
 - 2.5 mm² at cable length exceeding 25 m (up to approximately 40 m)
- Long and thin connecting wires result in a voltage loss. The motor does not reach its maximum power, the apparatus performance is reduced.
- When using a cable drum, unwind the cable completely.
- Plugs and sockets of the connecting cables should be made of rubber, softened PVC or other thermoplastic material of the same mechanical strength or they must be coated with such material.
- The socket for the connecting cable should be protected against spraying water.
- When leading the cable, it is necessary to make sure that the cable is not subjected to breaking or too sharp bends and the socket may not be positioned in a place with access of moisture.
- Do not use the cable for the purposes for which it has not been intended. Protect the cable against heat, oil and sharp edges. Do not use the cable for pulling the plug out of the socket.
- Inspect the extension cable regularly and replace it in the case of its damage.
- Do not touch damaged electrical parts and lines before the machine is disconnected from the mains.
- Do not use defective power supply cables.
- Use only extension cables approved for external use and identified accordingly for outdoor use.
- Do not use any provisional electric connection.
- Circuit breakers may not be bypassed or disabled.

- Connect the appliance to the mains through a current protector (30 mA).

⚠ Electrical connection and repairs of electrical parts may be carried out only by an authorized competent electrician. It is also necessary to observe the local regulations, in particular those with respect to protective measures.

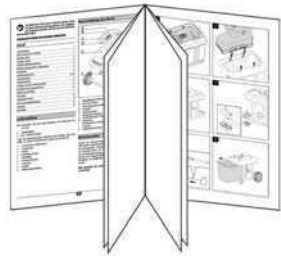
⚠ Repairs of other parts of the unit are to be carried out by the manufacturer or by a manufacturer-authorized service plant.

⚠ Use only original spare parts. An injury to the user may result from use of foreign spare parts and foreign accessories. The manufacturer bears no responsibility for any damage caused in this way.

If the power supply cable needs to be changed, this must be carried out by the manufacturer or its authorised representative to avoid any safety risk.

Assembly

see p. 42



Commissioning

- Make sure that the appliance is complete and correctly assembled.
- Position the chipper on levelled and solid ground before use (risk of overturning).
- Use the appliance only in the external environment. A minimum safe distance from other walls (outdoor) or other solid obstacles is 2 m.
- Check before each use:
 - the power supply cable for any defective points (cracks, cuts, etc.);
 - ⚠ do not use defective cables
 - the apparatus for damage (see the section Safety of work)
 - whether all screws are tightened properly

Connection to the mains

- Compare voltage on the type label with the value of the mains and connect the appliance to the corresponding and approved socket.
- Connect the unit using correct fuses.
- Use an extension cable of a sufficient cross section.

Mains fuses

2 600 W / 2 800 W	16 A slow 

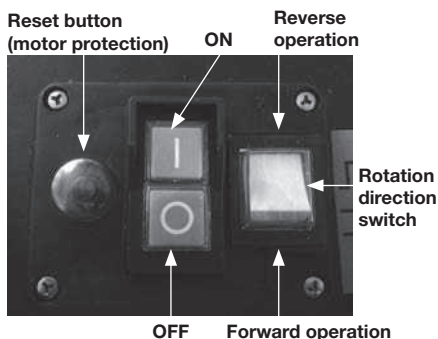
Mains impedance

In the case of unfavourable conditions in the mains, a short drop of voltage may occur at appliance turning on which may affect other appliances (such as light dimming). If the maximum mains impedance specified in the table is complied with, no defects are expected.

Power input P_1 (W)	Mains impedance Z_{max} (Ω)
2 600 W / 2 800 W	0,31

Switch/circuit breaker

Do not use any devices which are not provided with a switch with possibility of switching on/off. Damaged switches should be submitted for repair or replacement in a service plant.



Turning on

Depress the green button ①

Turning off

Depress the red button ②

Protection against restarting in the case of power failure

The appliance is turned off automatically in the case of the power supply failure (zero voltage switch). To restart the appliance, it is necessary to depress the green button again.

Motor protection

The motor is provided with a circuit breaker which is tripped automatically in the case of overload. The motor can be restarted after a cooling down phase (approximately 5 minutes). Depress

1. The reset button (motor protection)
2. The green button ① for restarting.

Rotation direction switch

Use the rotation direction switch only if the chipper is turned off.

Forward operation – position

Material is pulled in and chipped with a cylindrical cutter. 

Reverse operation – position

The cutter is revolving in the opposite direction and blocked material is released. After you change the rotation direction 

switch to the position , hold the green button of the switch/circuit breaker depressed. Cutter revolving is switched over to the opposite direction. If you release the switch/circuit breaker, the chipper stops automatically.

Tips

- Large objects and pieces of wood are removed after repeated turning on in both the direction of chipping and the direction of releasing.
- Use a wooden rod or hook for the removal of blocked objects from the hopper or ejection opening.

 **Before you start the chipper again, wait until the machine is stopped.**

Collection basket

The incorporated collection basket is fitted with a locking device with unit safety turning off.

 Turn the machine always off before the installation or removal of the collection basket.



⇒ The collection basket is closed and firmly connected with the unit.



⇒ The collection basket is unlocked and can be removed from the unit. The unit cannot be started in this case.

If you release the lock of the collection basket during operation, the unit is stopped automatically.

Work with the garden chipper

- Adopt working posture on the side or behind the appliance.
- Longer material protruding from the unit could be shot out of the unit when it is pulled in with knives! Keep the safe distance!
- Never put your hand into the filling and output openings.
- Keep your face and body at a sufficient distance from the filling opening.
- Never put hands or any other parts of body and clothing in the proximity of the filling and output openings or other movable parts.
- Check before putting the machine into operation – whether there are not any residues from chipping in the filling funnel – whether the collection basket is locked in the machine.
- Never tilt the unit while its motor is running.
- It is necessary to ensure at filling that any metallic objects, stones, bottles or any other unworkable items cannot get in the hopper.
- When using the chipper, it is necessary to take into consideration the quality and humidity of chipped material; chipped material should be pulled out partially from time to time in order to alleviate unit loading.
- When any foreign objects get into the hopper or the unit starts to emit unusual noise or to vibrate, turn it off immediately and let it stop completely. Before restarting the appliance, disconnect the power supply cable from the mains and perform the following steps:
 - check the unit for damage
 - replace or repair damaged parts
 - inspect the appliance and tighten any loosened parts.

 You may not repair the appliance if you are not authorized to do so.

What can be chipped?

Yes:

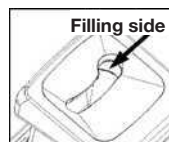
- Branches of all species up to the specified diameter in dependence upon wood type and freshness
- Withered, moist, already for several days dumped garden waste only alternately with branches

No:

- Glass, metallic parts, plastics, plastic bags, stones, textile, roots together with soil, etc.
- Waste without solid consistency such as kitchen waste

Instructions for chipping:

- Fill the material to be chipped into the hopper filling opening always from the righthand side.



Chipping procedure

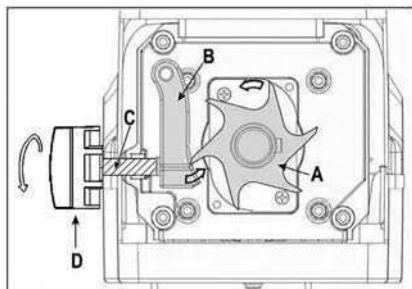
Use a wooden rod for the removal of blocked objects from the hopper or ejection opening.

- Chip branches, sticks and wood pieces shortly after cutting – if material dries up, it becomes very hard and the diameters specified for chipping are to be reduced.
- Branches with multiple sprouts may be chipped only after removal of side sprouts.
- Processing of material with high water contents susceptible to sticking - chip this material alternately with wooden material so as to eliminate the unit jamming.
- Do not allow blocking of the ejection opening with chipped material. This may result in reverse material shooting in the input opening. For that reason, empty the collection basket regularly.
- If the inlet or outlet openings become blocked, it is necessary to clean them. For this purpose, turn the unit off at first and disconnect it by unplugging the mains plug from the socket.
- Make sure that the corresponding maximum diameter of chipped branches is observed during chipping (see "Technical Data"). This diameter may be reduced in dependence upon type and water contents of fresh branches.
- The cylindrical cutter of the appliance pulls the chipped material in automatically and slow operation of the cutter does not cause jerky material movement (it "does not kick back").
- Automatic turning direction change: In the case of sudden blocking of the appliance the direction of the cutter rotation may be reversed and chipped material is pushed back.
 - Turn the appliance off.
 - Wait until the cylindrical cutter stops completely.
 - Start the appliance again and use material which is easier to be processed.
- In the case of overloading, the motor protective switch trips automatically
 - start the chipper again using the reset button after approximately 5 minutes,
 - when the appliance cannot be started after this period, see the section "Potential Faults".

Chipping board setting

The chipping board (B) can be adjusted on the cutter (A) without clearance. The gap should be as small as possible for efficient operation.

Soft material or wet branches may be torn instead of chipping. This problem may be caused even by the chipping board which is worn after frequent use. (0 - 0.5 mm)



Gap adjustment.

Turn the appliance on.

There is an adjustment device on the right-hand side of the plastic casing. Use the screw with rosette (D) for the gap adjustment and turn it clockwise so that the screw (C) turns towards the cylindrical cutter (A). Screw it until fine aluminum filings start to drop from the ejection opening. As soon as this happens and the scraping noise is heard, rotate the adjustment screw anti-clockwise 1/4 of a turn. Ensure that the chipping board is not making contact with the cutter head. Make shredding tests to check if the best effect is achieved. Readjust if necessary.

Maintenance and service

• Before start of any maintenance

- Turn the motor off and unplug the mains plug.
- Wear protective gloves so as to avoid injury.

Warning! Danger of injury by dangerous moving parts.

Be careful during maintenance of the chipping system. Wait before maintenance or repair until all movable parts are stopped completely.

Make sure that the tools used for repair or maintenance are removed again.

• The garden chipper does not require any substantial maintenance. For keeping the high value and long service life:

- The ventilation holes must remain unobstructed and clean. Use either a moistened cloth or soft brush for cleaning of your appliance. Never use cleaning chemical agents or solvents. This could result in irreparable damage to your appliance. Plastic surface may be damaged by such agents.
- Check mounting screws (retighten them if necessary).
- Clean the appliance after chipping.



- The chipper may not be cleaned with water sprayed from nozzle or using a high-pressure cleaning unit.
- Protect exposed metallic parts by applying an environment friendly biologically degradable oil after each use.
- The cylindrical cutter and chipping board are components subjected to wear. However, their service life is several years in the case of normal use and correct adjustment.

• Any repairs or maintenance which is not described in this instruction manual should be carried out by an authorized service plant.

Spare parts

Spare parts and Service are provided by the service centres Mountfield. Contact your nearest Service Center. The address of the Center can be found at www.mountfield.cz.

Potential faults



Before each attempt to eliminate a fault – turn the chipper off

- wait until the unit is stopped completely
- unplug the mains plug from the socket

Fault	Potential cause	Remedy
Motor does not start	Mains voltage failure	Check the circuit breaker
	Defective power supply cable	Check the cable (by electrician)
	Unit overloaded	Let the unit cool down Depress 1. Reset button (motor protection) 2. Green button ① for restarting
	Collection basket is unlocked (safety switching system is deactivated) 	Lock the collection basket 
Motor is humming, but cannot be started	Cylindrical cutter blocked	Turn the appliance off Turn the appliance on with direction of rotation in the position  . Start the appliance after blocking elimination. Turn the appliance off again. Change the rotation direction switch back into the position  .
	Defective condenser	Have the appliance repaired, contact an authorized service plant
Material is not pulled in	Cylindrical cutter reverse running. Incorrect position of the double-position switch.	Turn the appliance off and change the rotation direction switch  .
	Soft or moist material	Push and crush material using a dry branch
	Cylindrical cutter worn	Adjust the chipping board as described in the section "Chipping Board Setting"; if the cutter is worn heavily, replace it
Material is not chipped smoothly	Chipping board is not adjusted properly	Adjust the chipping board. If you experience any unusual behaviour or noises during operation of the milling machine, immediately switch off the machine and contact your service centre. The cutting plate has probably become worn and must be replaced.
The appliance is started, however, it is blocked at low load and the motor protective switch is tripped	Extension cable is too long or wire cross section is too small. Socket too far from the mains supply connection and supply line cross section too small	Use extension cable with a minimum cross section of 1.5 mm ² , the max. length of 25 m, in the case of a longer cable, with the cross section of at least 2.5 mm ² (for example H07RN-F)

Technical data

	PATRIOT PS 2600	PATRIOT PS 2800
Year of production	see the last page	
Motor	AC motor 230 V~, 50 Hz, 2,800 rpm	
Motor power input P1 S6 - 40% Uninterrupted periodical operation for 10 minutes: 4 minutes full continuous load 6 minutes idle run or low load	2600 W	2800 W
Motor power input P1 S1	2000 W	2300 W
Cylindrical cutter speed	40 rpm	
Switch/circuit breaker	with protection against overload, reverse/forward switching, zero voltage circuit breaker	
Weight	30 kg	31 kg
Sound pressure level L_{pA} (measured according to 2000/14/EC)	82.7dB(A), K=3dB(A)	82.4dB(A), K=3dB(A)
Measured sound power level L_{WA} (measured according to 2000/14/EC)	90.7dB(A), K=2.41dB(A)	89.1dB(A), K=2.42dB(A)
Guaranteed sound power level L_{WA} (measured according to 2000/14/EC)	93 dB (A)	92 dB (A)
Maximum diameter of a processed branch (only fresh wood)	Ø max. 40 mm	Ø max. 45 mm
Insulation class	I	
Ingress protection	IP 24	
Mains fuses	16 A slow 	

EC Declaration of Conformity

in accordance with Directive: **2006/42/EC**

We declare herewith

Mountfield a.s.

Mírošovická 697

251 64 Mnichovice, Czech Republic

at our own responsibility that the product

PATRIOT PS 2600 silent garden waste chipper

PATRIOT PS 2800 silent garden waste chipper

Serial No.: 000001 - 999999

complies with the provisions of the above mentioned EC Directive and also with the provisions of the below listed Directives:

2014/30/EU, 2011/65/EU and 2000/14/EC

The below listed standards have been applied:

EN 60335-1:2012/A11:2014;

EN 50434:2014; EN 62233:2008;

EN 55014-1:2006/A2:2011; EN55014-2:2015;

EN 61000-3-2:2014; EN 61000-3-11:2000;

IEC 62321-4

Procedures carried out to assess the conformity:

Measured sound power level L_{WA}
2600 W/2800 W – 90.7/89.1dB(A)

Guaranteed sound power level L_{WA}
2600 W/2800 W – 93/92 dB (A)

Archiving of technical background documents:

Mountfield a.s., Technical Department, B. Trávníček
Všechnomy 56, CZ-251 63 Strančice



Mnichovice, 19. 11. 2018

Jana Moravová
Managing Director
Mountfield a.s.

Warranty

Please read the attached warranty declaration and its conditions and take them into consideration.
You can find the Service Address at: www.mountfield.cz

