

# INSTRUCTION MANUAL

67074c

Read all the instruction carefully before you use the appliance and keep it for future use.



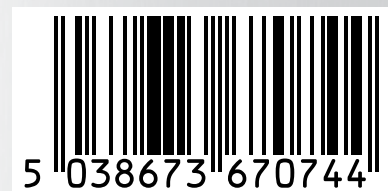
**MARKSMAN**  
QUALITY TOOLS

## 110W POLISHING MACHINE



- 230V~50Hz
- 110W
- 2900RPM
- 245MM DISC

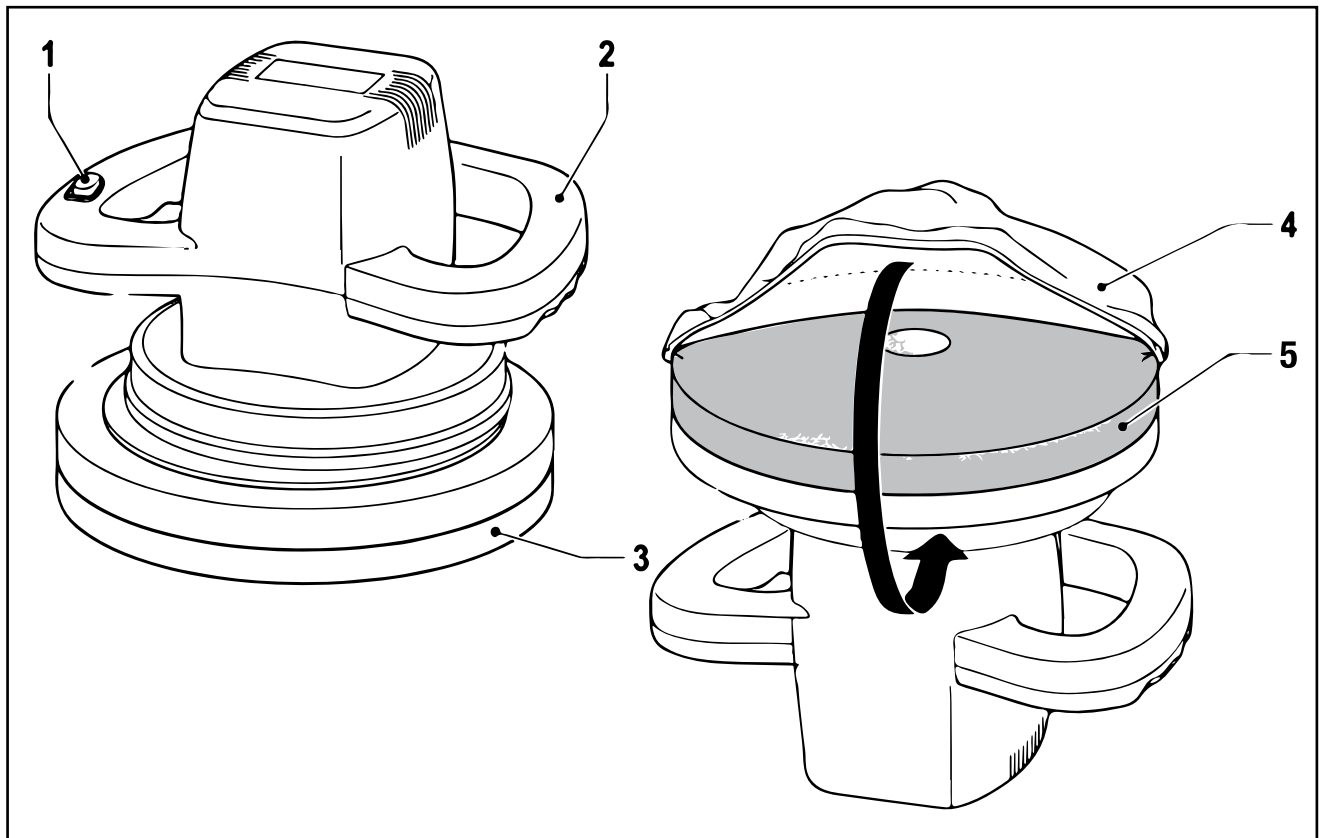
3 AMP fuse (max)  
must be fitted to plug  
attached to this cable.



MARKSMAN B20 3BT UK

## IMPORTANT SAFEGUARDS

Please read these operating instructions before using the tool for the first time and keep them with the tool at all times.



Technical Data	67074c
Voltage	230v~50Hz
Power Rating	110w
Speed	3100rpm
Polishing Pad	240mm Dia
Sound Pressure Level at the Workplace LPA	60 dB(A)
Weight	2.4kgs

## Safety instructions

- Use the polishing machine only in a clean and dry environment.
- The polishing machine should be placed on the polishing surface before being switched ON or OFF
- Keep children away by taking the appropriate pre cautions.
- Avoid switching on the machine inadvertently.
- Do not keep your finger on the switch when carrying the connected polishing machine from one place to another.
- Always unplug at the mains before changing the polishing cap or carrying out repairs.
- Never carry or pull the machine by its power cable.
- Protect the cable from heat, oil and sharp edges.
- Check the cable for breaks before each use.

- Do not exert too much pressure when polishing but simply allow the polishing machine to glide over the polishing surface.
- Check the housing and switch for damage.
- Do not use the polishing machine, if the housing or switch is defective.
- The A weighted equivalent continuous sound pressure level at the user's ear lies below 70dB(A).

## Maintenance and care

- Wash the polishing cap only by hand and hang up to dry.
- When not in use - remove the polishing cap and store the polishing machine upside down so that the polishing pad can dry and retain its original shape.
- The excessive use of wax and paste can cause the polishing cap to jump off the polishing pad while polishing.
- Use only a mild soap and damp cloth to clean polishing cap. **Important!** Do not use any abrasive polishing agents!

## Care tips

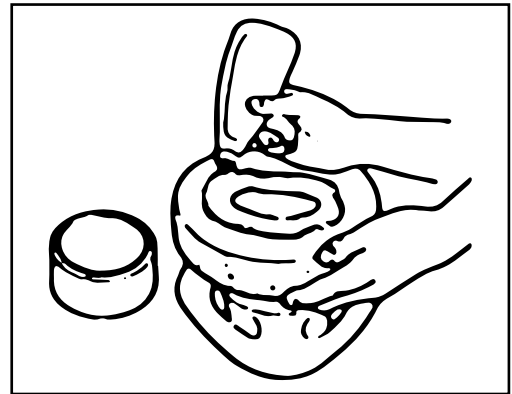
- For optimum paintwork protection you should polish your car 2 to 3 times a year
- Wash your car at least every 2 weeks. Avoid using household detergents as these can damage the paintwork and remove the layer of wax.
- Wash your car with a clean sponge, working from top to bottom.
- Remove all insects, bird droppings and tar stains from the paintwork daily.
- If you use any window cleaning agents, spray them onto cloth and not directly onto the windows in order to prevent them wetting the paintwork.

## Instructions for use

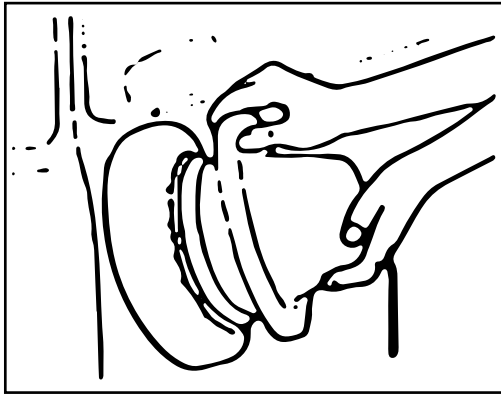
When using wax and polishers, please observe the manufacturer's instructions.



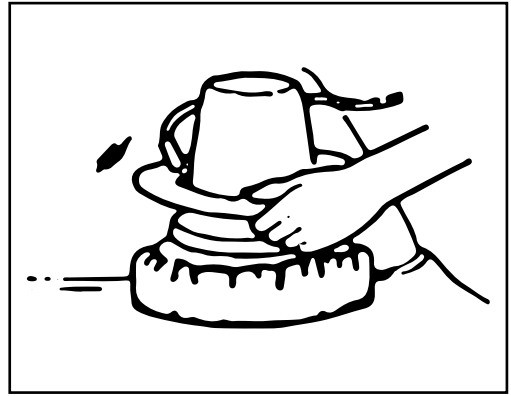
Pull the textile polishing cap over the polishing pad. Make sure the polishing cap is completely clean.



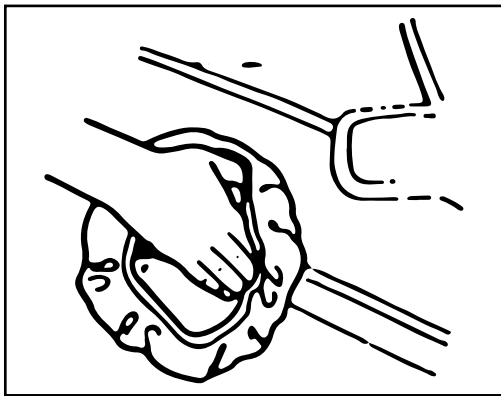
Spread the polishing paste evenly over the polishing pad. Do not apply the polish directly to the polishing surface.



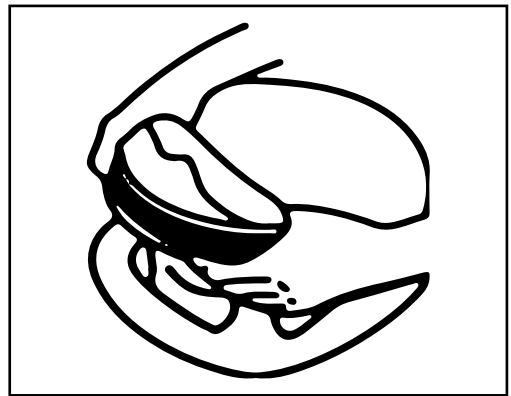
Work next on the smaller surfaces (doors, for example). allow the mains cable to hang from the appliance and hold the polishing machine as illustrated.



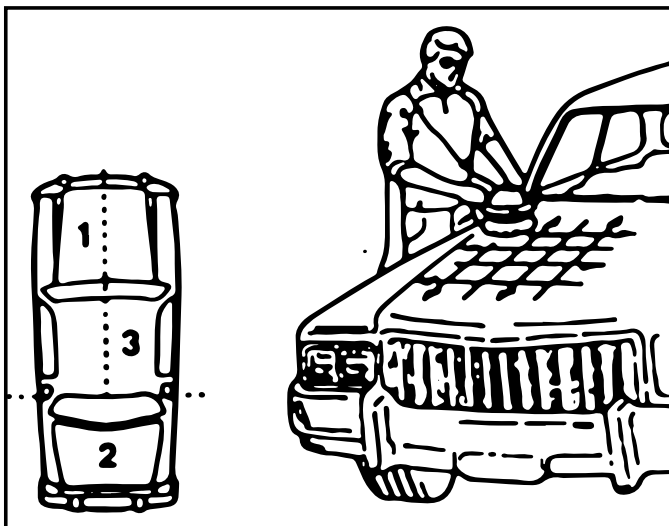
Switch the polishing machine on and off only when the polishing machine is resting on the polishing surface.



For less accessible areas (such as wing-mirrors, bumpers and door handles etc) remove the polishing cap from the pad and polish these areas by hand.



Now replace the textile polishing cap With the fine polishing cap and pull this over the polishing pad. Make sure it is completely clean. Remove the layer of polish in the same order as it was applied .important! Do not exert pressure on the polishing machine!



Place the extension lead over your shoulder and work first on the large flat surfaces such as the bonnet, boot lid and roof, keeping your movement as regular as possible.

Important! Allow the polishing machine to glide over the polishing surface. Do not exert pressure!

## **SAFETY INSTRUCTIONS**

**Warning!** When using electric tools, basic safety precautions should always be followed to reduce the risk of fire, electric shock and personal injury, including the following. Read all these instructions before attempting to operate this product and save these instructions.

### **For safe operation:**

- 01. Keep work area clean** - Cluttered areas and benches invite injuries.
- 02. Consider work area environment** - Don't expose power tools to rain. Don't use power tools in damp or wet locations. Keep work area well lit. Don't use power tools in presence of flammable liquids or gases.
- 03. Guard against electric shock** - Prevent body contact with earth surfaces (e.g. pipes, radiators, ranges refrigerators)
- 04. Keep children away** - Do not let visitors contact tool or extension cord. All visitors should be kept away from work area.
- 05. Store idle Tools** - When not in use, tools should be stored in dry, high, or locked-up place, out of the reach of children.
- 06. Don't force tool** - It will do the job better and safer at the rate for which it was intended.
- 07. Use the right tool** - Don't force small tools or attachments to do the job of heavy duty tool. Don't use tools for purposes not intended for example, don't use circular saw for cutting tree limbs or logs.
- 08. Dress properly** - Do not wear loose clothing or jewellery. They can be caught in moving parts. Rubber gloves and nonskid footwear are recommended when working outdoors. Wear protective hair covering to contain long hair.
- 09. Use safety glasses** - Also use face or dust mask if cutting operation is dusty.
- 10. Do not abuse the cord** - Never Carry tool by cord or yank it to disconnect it from receptacle, Keep cord from heat, oil and sharp edges.
- 11. Secure work** - Use clamps or a vice to hold work, it's safer than using your hand and it frees both hands to operate tool.
- 12. Do not overreach** - Keep proper footing and balance at all times.
- 13. Maintain tools with care** - Keep tools sharp and clean for better and safer performance. Follow instructions for lubricating and changing accessories. Inspect tool cords periodically and if damaged, have repaired by authorised service facility. Inspect extension cords periodically and replace if damaged. Keep handles dry, clean and free from oil and grease.
- 14. Disconnect tools** - When not in use, before servicing, and when changing accessories such as blades, bits and cutters.
- 15. Remove adjusting keys and wrenches** - Form the habit of checking to see that keys and adjusting wrenches are removed from tool before turning it on.
- 16. Avoid unintentional starting** - Don't Carry plugged-in tool with finger on switch. Be sure switch is off when plugging in.
- 17. Outdoor use extension cords** - When tool is used outdoors, use only extension cords intended for use outdoors and so marked.
- 18. Stay alert** - Watch what you are doing, Use common sense. Do not operate tool when you are tired.
- 19. Check damaged parts** - Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for alignment of moving parts, binding of moving parts, breakage of parts, mounting, and any other conditions that may affect its operation.

- A guard or other part that is damaged should be properly repaired or replaced by an authorised service centre unless otherwise indicated elsewhere in this instruction manual. Have defective switches replaced by an authorised service centre. Do not use tool if switch does not turn it on and off.

**20. Warning** - The use of any other accessory or attachment other than that recommended in this operating instruction might present a risk of personal injury.

**21. Have your tool repaired by an expert** - This electric appliance is in accordance with the relevant safety rules. Only experts may carry out repairing of electric appliances otherwise it may cause considerable danger for the user.

**22. connect the dust extraction device** - Wherever there are facilities for fitting a dust extraction system, make sure it is connected and used.

**23. Noise level** - The noise level of this power tool is measured according to IEC 59 co 11, IEC 704, DIN 45635 Part 21, NFS 31081 (84/537IEWG). Noise level at work area can exceed 85 dB (A). In that case operators should protect themselves against damage to hearing - wear ear defenders.

#### **WARNING:**

**THIS PRODUCT OPERATES AT 230 VOLT AC SINGLE PHASE MAINS VOLTAGE.  
READ ALL THE SAFETY INSTRUCTIONS BEFORE USING THE MACHINERY.  
OBSERVE ALL THE LOCAL SAFETY REGULATIONS.**

This product is "CE" marked and complies with all the relevant European CE directives for LVD, EMC and Machinery safety.

# **UK PLUG REWIRING**

Your appliance operates on 230-240V-50Hz AC Mains and comes fitted with a 3-pin BSI Approved plug, so that it is ready for use by simply plugging into AC Mains. Should you need to change or refit a plug, proceed as follows:

## **IMPORTANT:**

The wires in the mains lead are coloured in accordance with the following code:

BLUE : NEUTRAL (N)

Brown or RED : LIVE (L)

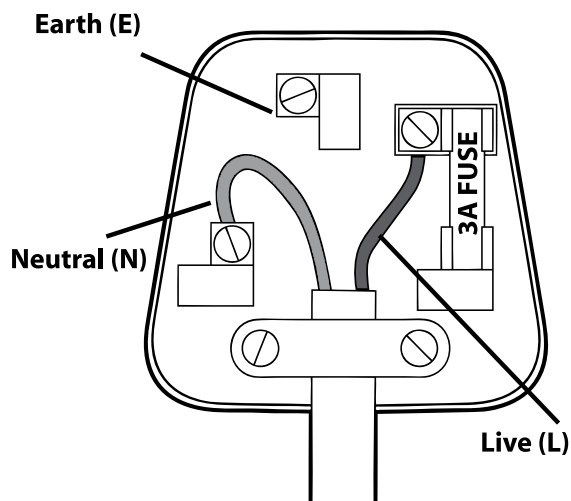
As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in you plug, proceed as follows:

The wire which is coloured BLUE must be connected to the terminal which is marked with the letter “N” or coloured BLACK.

The wire which is coloured BROWN must be connected to the terminal which is marked with the letter “L or coloured RED.

Always ensure that the Mains Cord is located into the Plug through the Cord Guard or Cable Clamp, and that the Cord Guard screws are lightened to clamp the Cord (outer sheath and inner coloured wires) in position in the Plug. Make sure the Plug top is also fitted securely.

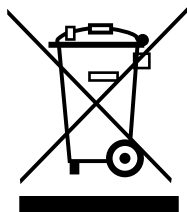
This appliance must be protected by a 3-amp fuse in a 3-amp type (BS1363) plug. Should you need to replace the fuse, use only an ASTA approved BS 1362 fuse.



There is no user serviceable parts inside except those referred to in the manual. Always refer servicing to an authorised dealer. Never remove any part of the casing unless qualified to do so.; this unit contains dangerous voltages.

## **WARNING:**

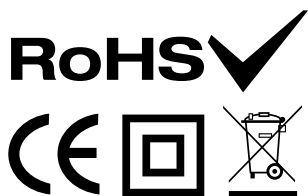
For your protection, if this tool is to be used outdoors, do not expose it to rain or use in damp locations. Do not place the tool on a damp surface, use a workbench if available. For added protection use a suitable power circuit breaker at the socket outlet. Be sure to use a suitable extension cable which has an Earth core and which is in good condition. Do not use an extension specifically designed for double insulated products.



#### **CORRECT DISPOSAL OF THIS PRODUCT**

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

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