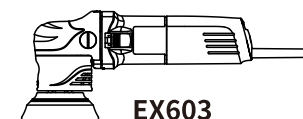


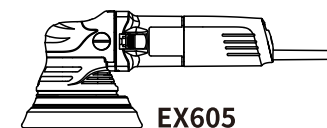


OPERATOR'S MANUAL MANUAL del OPERADOR

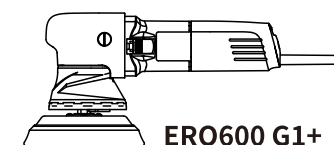
ORBITAL POLISHER



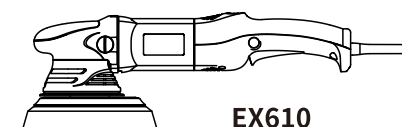
EX603



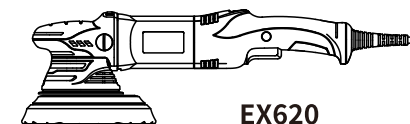
EX605



ERO600 G1+



EX610



EX620



To reduce the risk of injury, user must read and understand operator's manual.

Supplier:

K&FP Limited

info@shinemate.com

www.ShineMate.com

Manufacturer:

Yongkang Meiloy-K&FP Tools Co.,Ltd.

No.218 Meilong Rd., Yongkang, Zhejiang, China

1. IMPORTANT SAFETY INSTRUCTIONS



READ AND UNDERSTAND ALL INSTRUCTIONS. Failure to follow all instructions listed below, may result in electric shock, fire and/or serious personal injury.

SAVE THESE INSTRUCTIONS

WORK AREA SAFETY

- **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
- **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
- **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

ELECTRICAL SAFETY

- **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock.
- **Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
- **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- **Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts.** Damaged or entangled cords increase the risk of electric shock.
- **When operating a power tool outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.
- **If operating a power tool in a damp location is unavoidable, use a ground fault circuit interrupter (GFCI) protected supply.** Use of an GFCI reduces the risk of electric shock.

PERSONAL SAFETY

- **Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication.** A moment of inattention while operating power tools may result in serious personal injury.
- **Use personal protective equipment. Always wear eye protection.** Protective equipment such as a dust mask, non-skid safety shoes, hard hat or hearing

protection used for appropriate conditions will reduce personal injuries.

- **Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool.** Carrying power tools with your finger on the switch or energizing power tools that have the switch on invites accidents.
- **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
- **Dress properly. Do not wear loose clothing or jewelry. Keep your hair and clothing away from moving parts.** Loose clothes, jewelry or long hair can be caught in moving parts.
- **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of dust collection can reduce dust-related hazards.
- **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles.** A careless action can cause severe injury within a fraction of a second.

POWER TOOL USE AND CARE

- **Do not force the power tool. Use the correct power tool for your application.** The correct power tool will do the job better and safer at the rate for which it was designed.
- **Do not use the power tool if the switch does not turn it on and off.** Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
- **Disconnect the plug from the power source and/or remove the battery pack, if detachable, from the power tool before making any adjustments, changing accessories, or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.
- **Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.** Power tools are dangerous in the hands of untrained users.

► **Maintain power tools and accessories. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use.** Many accidents are caused by poorly maintained power tools.

► **Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed.** Use of the power tool for operations different from those intended could result in a hazardous situation.

► **Keep handles and grasping surfaces dry, clean and free from oil and grease.** Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.

SERVICE

► **Have your power tool serviced by a qualified repair person using only identical replacement parts.** This will ensure that the safety of the power tool is maintained.

SPECIFIC SAFETY RULES FOR POLISHERS

- **This power tool is intended to function as a polisher. Read all safety warnings, instructions, illustrations and specifications provided with this power tool.** Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.
- **Operations such as grinding, sanding, wire brushing or cutting-off are not recommended to be performed with this power tool.** Operations for which the power tool was not designed may create a hazard and cause personal injury.
- **Do not use accessories which are not specifically designed and recommended by the tool manufacturer.** Just because the accessory can be attached to your power tool, it does not assure safe operation.
- **The rated speed of the accessory must be at least equal to the maximum speed marked on the power tool.** Accessories running faster than their rated speed can break and fly apart.
- **The outside diameter and the thickness of your accessory must be within the capacity rating of your power tool.** Incorrectly sized accessories cannot be adequately guarded or controlled.
- **Threaded mounting of accessories must match the polisher spindle thread.** For accessories mounted by flanges, the arbour hole of the accessory must fit the locating diameter of the flange. Accessories that do not match the mounting hardware of the power tool will run out of balance, vibrate excessively and may lose control.
- **Do not use a damaged accessory. Before each use inspect the accessory such as, backing pad for cracks, foam pads tear or excess wear. If power tool or accessory is dropped, inspect for damage or install**

an undamaged accessory. After inspecting and installing an accessory, position yourself and bystanders away from the plane of the rotating accessory and run the power tool at maximum no-load speed for one minute. Damaged accessories will normally break apart during this test time.

► **Wear personal protective equipment.** Depending on application, use face shield, safety goggles or safety glasses. As appropriate, wear dust mask, hearing protectors, gloves and workshop apron capable of stopping small abrasive or workpiece fragments. The eye protection must be capable of stopping flying debris generated by various operations. The dust mask or respirator must be capable of filtering particles generated by your operation. Prolonged exposure to high intensity noise may cause hearing loss.

► **Keep bystanders a safe distance away from work area. Anyone entering the work area must wear personal protective equipment.** Fragments of workpiece or of a broken accessory may fly away and cause injury beyond immediate area of operation.

► **Never lay the power tool down until the accessory has come to a complete stop.** The spinning accessory may grab the surface and pull the power tool out of your control.

► **Do not run the power tool while carrying it at your side.** Accidental contact with the spinning accessory could snag your clothing, pulling the accessory into your body.

► **Regularly clean the power tool's air vents.** The motor's fan will draw the dust inside the housing and excessive accumulation of powdered metal may cause electrical hazards.

► **Do not operate the power tool near flammable materials.** Sparks could ignite these materials.

► **Do not use accessories that require liquid coolants.** Using water or other liquid coolants may result in electrocution or shock.

► Kickback and Related Warnings

Kickback is a sudden reaction to a pinched or snagged rotating pad, brush or any other accessory. Pinching or snagging causes rapid stalling of the rotating accessory which in turn causes the uncontrolled power tool to be forced in the direction opposite of the accessory's rotation at the point of the binding.

For example, if an foam pad is snagged or pinched by the workpiece, the pad may either jump toward or away from the operator, depending on direction of the wheel's movement at the point of pinching. Pads may also break under these conditions.

Kickback is the result of power tool misuse and/or incorrect operating procedures or conditions and can be avoided by taking proper precautions as given below.

Maintain a firm grip on the power tool and position your body and arm to allow you to resist kickback forces. Always use auxiliary handle, if provided, for maximum control over kickback or torque reaction during start-up. The operator can control torque reactions or kickback forces, if proper precautions are taken.

►Never place your hand near the rotating accessory. Accessory may kickback over your hand.

►Do not position your body in the area where power tool will move if kickback occurs. Kickback will propel the tool in direction opposite to the wheel's movement at the point of snagging.

►Use special care when working corners, sharp edges etc. Avoid bouncing and snagging the accessory. Corners, sharp edges or bouncing have a tendency to snag the rotating accessory and cause loss of control or kickback.

►Do not attach a saw chain woodcarving blade or toothed saw blade. Such blades create frequent kickback and loss of control.

►Safety Warnings Specific for Polishing Operations:
Do not allow any loose portion of the polishing bonnet or its attachment strings to spin freely. Tuck away or trim any loose attachment strings. Loose and spinning attachment strings can entangle your fingers or snag on the workpiece.

ADDITIONAL SAFETY WARNINGS

WARNING! To reduce the risk of injury, when working in dusty situations, wear appropriate respiratory protection or use an OSHA compliant dust extraction solution.

►Always use common sense and be cautious when using tools. It is not possible to anticipate every situation that could result in a dangerous outcome. Do not use this tool if you do not understand these operating instructions or you feel the work is beyond your capability; contact SHINEMATE or a trained professional for additional information or training.

►Maintain labels and nameplates. These carry important information. If unreadable or missing, please contact a SHINEMATE service facility for assistance.

WARNING! Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are:

- lead from lead-based paint
- crystalline silica from bricks and cement and other masonry products, and arsenic and chromium from chemically-treated lumber.

Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals: work in a well ventilated area, and work with approved safety equipment, such as those dust masks that are specially designed to filter out microscopic particles.

2. SYMBOLOGY



Before switching on the power tool, read the operating manual!



Device is suitable for use indoors only. Store electric power tool in dry rooms.



There is a risk of electric shock in case of incorrect use.



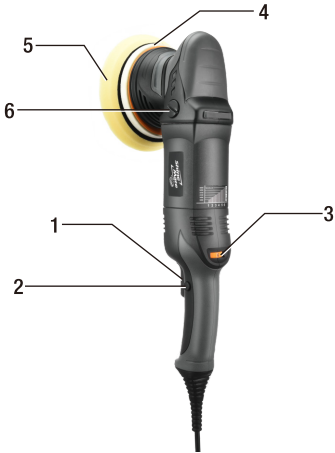
Do not throw device in the fire. There is a risk of explosion.



Do not expose the device to rain, keep the device away from water.

3. Product Description

EX620 Components



1. Accelerator Switch
2. Trigger Lock Button
3. Speed Control Dial
4. Backing Plate
5. Polishing Pad
6. Side Handle Socket Cap

Technical Data

Model	EX620-6/21
	EX620-6/15
	EX620-5/15
Orbit Size	21mm
	15mm
	15mm
Backing Plate	148mm(6in)
	148mm(6in)
	123mm(5in)
	180mm(7in)
Foam / Wool Pad	180mm(7in)
	150mm(6in)
Input Power	Rated800W(Max.1200W)
Voltage	220-240V~50/60Hz(CE/CN/SAA)
	100-127V~50/60Hz(UL/JP)
No Load Speed	3000-5800/min
Net Weight	2.6kg
Thread	M8

EX610 Components

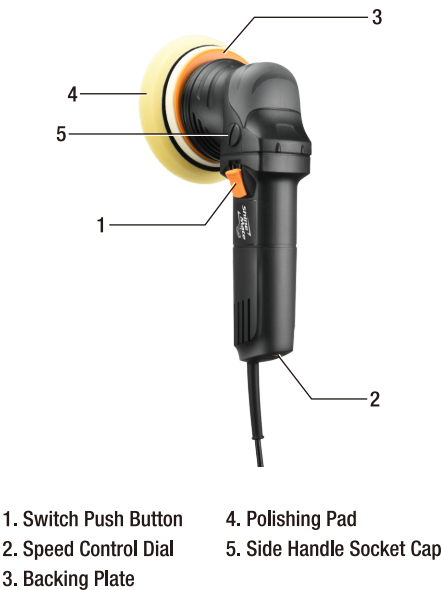


1. Switch
2. Trigger Lock Button
3. Speed Control Dial
4. Backing Plate
5. Polishing Pad
6. Side Handle Socket Cap

Technical Data

Model	EX610-6/21
	EX610-6/15
	EX610-5/15
Orbit Size	21mm
	15mm
	15mm
Backing Plate	148mm(6in)
	148mm(6in)
	123mm(5in)
	180mm(7in)
Foam / Wool Pad	180mm(7in)
	150mm(6in)
Input Power	Rated500W(Max.750W)
Voltage	220-240V~50/60Hz(CE/CN/SAA)
	100-127V~50/60Hz(UL/JP)
No Load Speed	2000-4500/min
Net Weight	2.6kg
Thread	M8

EX605 Components



Technical Data

Model	EX605
Orbit Size	12mm
Input Power	Rated500W(Max.750W)
Voltage	220-240V~50/60Hz(CE/CN/SAA)
	100-127V~50/60Hz(UL/JP)
No Load Speed	2500-5500/min
Backing Plate	123mm(5in)
Foam / Wool Pad	150mm(6in)
Net Weight	2.2kg
Thread	M8

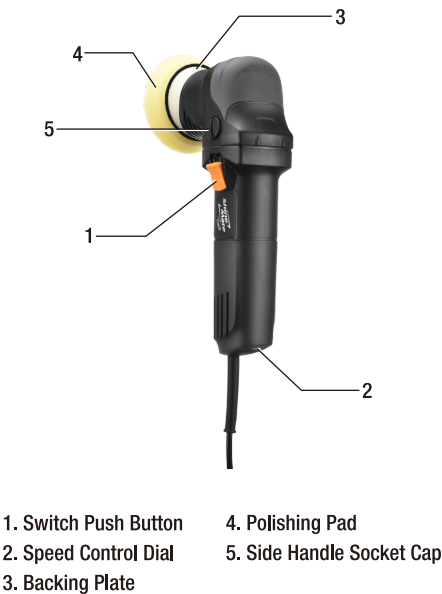
ER0600 G1+ Components



Technical Data

Model	ER0600 G1+
Orbit Size	9mm
Input Power	Rated600W(Max.900W)
Voltage	220-240V~50/60Hz(CE/CN/SAA)
	100-127V~50/60Hz(UL/JP)
No Load Speed	2500-6500/min
Backing Plate	123mm(5in)
	148mm(6in)
	150mm(6in)
Foam / Wool Pad	180mm(7in)
Net Weight	2.0kg
Thread	5/16"-24

EX603 Components



Technical Data

Model	EX603
Orbit Size	12mm
Input Power	Rated500W(Max.750W)
Voltage	220-240V~50/60Hz(CE/CN/SAA)
	100-127V~50/60Hz(UL/JP)
No Load Speed	2500-5500/min
Backing Plate	74mm(3in)
Foam / Wool Pad	100mm(4in)
Net Weight	1.9kg
Thread	5/16"-24

4. Intended Use

The machine is designed for polishing painted surfaces.
WARNING! To guarantee electrical safety, the machine must not be damp or operated in a damp environment. The user bears the responsibility for damage and accidents caused by improper use.

5. Features and Installation

5.1 Electronics

The features of electronics are following:
(1) Constant speed
Preselected motor speed is maintained on a constant level. Electronic controls ensure a steady cutting speed even when operating under different loads.
Note: The performance will be weakened in speed 5-6. The performance will also be weakened within low speed load protection polisher.
(2) Soft start
The smooth start-up ensures safety and reduces splash of polishing compound, extending the switch trigger and gear service life.
(3) Stepless speed setting
Stepless speed setting meets multiply applications, the user can adjust speed according needs:
Speed 1-2: Even apply of polishing compound.

Speed 3-4: Elimination of scratches and marks.
Speed 5-6: Restoration of mirror shine.
WARNING! Do not use power tool continuously in low speed for a long time to avoid overheating.
(4) Accelerator switch
The power tool features an accelerator switch, the father you press the switch, the faster it will operate. The speed can be regulated steplessly between 300/min and the maximum speed preset on the speed control dial.
Note: The function only valid for power tool with an accelerator switch.
(5) Vibration inhibition technology
With vibration inhibition technology professionally developed by ShineMate and high-precision CNC technics, smoother polishing and less vibration can be achieved, thus reduce the operator fatigue.

5.2 Install backing plate

Only use backing plate that is suitable for the maximum speed specified.
ShineMate™ DustDevil³ backing plate
With innovative multi-hole dust-absorbing design, fast elimination of heat for backing plate and polishing pad when polishing and fast elimination of dust for even temperature of disc when sanding. The backing plate is made of microcellular foam, which is molded in one piece and not easy to delaminate, and the microcellular material absorbs vibration and has excellent balance.

Note: Use this 5 inch heavy-weight version backing plate for 6 inch orbital polisher/sander with speed ≤ 12000/min.

Installation

Installation and disassembly requires the included wrench.

5.3 Attach polishing accessories

Stick Fix is a system that simplifies the attachment of polishing accessories to the backing plate.

Ensure accurate attachment of foam/wool pad to backing plate by looking at the edge of polishing pad. If the polishing pad is offset, it may cause vibration.

WARNING!

1) The orbital polishers have strict requirements on the weight of backing plate and foam/wool pad. The included accessories are best solution, do not replace them, or the vibration may occur.

2) It is recommended to use the ShineMate original backing plate and polishing pad for vibration-free operation.

5.4 Install Side Handle

Side handle can be installed on the left and right sides of the head of polisher as needed.

6. Operation

6.1 Power connection and start-up

The mains voltage and the frequency of the power source must correspond with the specifications on the machine's name plate.

When using machine with accelerator switch, the press = ON, release = OFF. The locking button can be engaged to operate in continuous mode. Press the switch again to release the knob.

When using the machine without accelerator switch, push forward switch block to start, press down switch block to stop.

6.2 Speed control

Generally, lower speeds are recommended for tight work areas and higher speeds are ideal for large surface areas.

Use the speed control dial to set the maximum speed for the application:

- (1) Set the speed control dial to the desired maximum speed.
- (2) Pull the trigger or push forward switch block.
- (3) Increase or decrease pressure on the trigger to vary the speed if fitted with accelerator switch block.
- (4) Use the trigger lock to LOCK ON the tool for continuous use, if desired.
- (5) To stop the tool, release the trigger or press down switch.

6.3 Guidance

► Do not work on the power tool if its electronics are defective as this may lead to excessive speeds. Defective electronics mean that there is no smooth start-up and the speed regulation fails.

► Do not overload the machine by pressing with excessive force! The best polishing results are achieved with moderate application pressure. The polishing capacity and quality are mainly dependent on the selection of the correct polish.

► Hold the machine with two hands, one on the motor housing and one on the gear head or additional handle to ensure safe guidance.

6.4 Polishing

► Always use side or bail handle for proper control. Move the polisher back and forth in long, sweeping strokes. Too much pressure, the wrong angle or improper motion may cause swirl marks or burning.

► For detailed polishing instructions, read the instructions provided with the finishes, waxes and polishes.

WARNING! Orbital polishers may generate obvious vibration in speed 1-2 while working, thus leading to overheating. You can adjust to speed 3-6 to work continuously in normal time.

6.5 Preventing the paint from burning

► This can occur if you polish at high speed for long time or you allow the polishing pad to stay in one spot for even a long period of time. To prevent burning through paint, use very light pressure and keep the polisher moving constantly, especially when working near edges or where there are abrupt changes in the contour of the work surface.

► Be particularly careful when working at high speed which are more likely to burn through paint.

6.6 Preventing Snagging

WARNING! To reduce the risk of injury, please follow the instructions followed. Snagging can cause the tool to kick back, and lots of control.

► Snagging occurs when polishing pads get caught on rough edges of a work surface.

► Snagging can cause the tool to suddenly "kick back" and it may cause the pad to burn through the paint.

► To reduce the risk of snagging, use the polisher at low speeds when polishing rough surfaces. For tricky areas such as near trim or between a mirror and window on a car, do not take chances with a polisher. Polish these surfaces by hand.

7. Maintenance and Care

7.1 Dust removal

Regularly clean the power tool and ventilation slots with air compressor. But not too close, or high-speed airstream damage internal parts.

7.2 Power cord

Don not bend the power cord at will. Check the power cord frequently and replace it in time if it is damaged.

7.3 Lubrication

Every 4-6 months or 200-300 hours of operation, the gearbox of the machine needs to be filled with lubricating oil. It is recommended to use Mobil EP1 lithium grease for filling.

7.4 Carbon brush

Every 2-3 months or 100-200 hours of operation, check whether the carbon brush of the machine is worn (you can observe through the ventilation slots whether there is obvious spark when the machine is in use). If obvious spark or the weakness of machine, stop using and replace the carbon brush immediately.

Note: A carbon brush of the original factory is attached, please keep it properly.

WARNING! Use only original carbon brush, low-quality carbon brush may cause serious damage of motor.

8. Causes and Corrective Measures

WARNING! Always disconnect the mains plug from the socket before performing maintenance work on the machine!

8.1 If machine can not start up, or work intermittently, check in following steps:

- (1) Check the power cord for broken, or the plug for damaged.
- (2) Check the carbon brush for worn out.
- (3) Check the wire inside the machine for loose or broken.
- (4) Check and replace the switch.
- (5) Check and replace the speed control dial.

8.2 Fails to adjust speed

- (1) Check and replace the speed control dial.

8.3 Abnormal sound

- (1) Check the gear for worn out.
- (2) Check the motor for iron scraping, which is usually accompanied by overheat or burnt smell (The iron scraping is caused by the deformation of the casing after heating, resulting in abnormal sound and high temperature of the machine).

- (3) Check the backing plate for lock in place.

8.4 Serious heating

(1) Do not use the machine for a long time in low speed (1-2), which causes the motor to work slowly and poor heat dissipation, thus overheating the machine. You can set the machine in highest speed and idle it for a few minutes to reduce the temperature.

(2) Frequent dusting of motors and air intakes.

(3) Use backing plate of proper size. The polishing pad that over machine design-size is not allowed to use.

8.5 Obvious spark in the ventilation slots or weak power

(1) Check the carbon brush for wear, change it if needed.

(2) Check the motor for overheating and burning.

(3) Check the cooper sheet in the armature for severe wear, change the armature if needed.

8.6 Strong smell of burning

(1) Stop using the machine at once and check the source. Generally the burnt smell is caused by the controller burning, or the motor overheating.

8.7 Backing plate deflecting

(1) Check the backing plate for lock in place and thread for match up.

(2) Check the shaft of backing plate for loosening.

(3) Check the bearing or shaft for wear.

9. Accessories

9.1 Original accessories

Use only ShineMate recommended accessories for a maximum performance since these accessories have been tested with the products. Other accessories may cause serious machine imbalance that decreases the quality of the working results and increase machine wear.

10. Environment

10.1 Hazardous substances table

According to SJ/T 11364 Marking for the restriction of the use of hazardous substances in electrical and electronic product, ShineMate collects and integrates the information of hazardous substances in products, and identifies the information of hazardous substances in products according to the standard.

Parts	Hazardous Substances					
	Pb	Hg	Cd	CR(VI)	PBB	PBDE
Housing	○	○	○	○	○	○
Mechanical Driving Mechanism	×	○	○	○	○	○
Motor Components	×	○	○	○	○	○
Control Components	×	○	○	○	○	○
Accessories	○	○	○	○	○	○
Fittings	○	○	○	○	○	○
Connectors	×	○	○	○	○	○
Power Cord*1	○	○	○	○	○	○
Battery System*2	×	○	○	○	○	○

The above table is compiled according to SJ/T11364 standards.

○:The content of such hazardous substance in all homogeneous materials of such component is below the limit in GB/T 26572.

×:The content of such hazardous substance in a certain homogeneous materials of such component is beyond the limit in GB/T 26572. It is very difficult to make the product parts completely free of the above hazardous substances with the existing technical conditions. The design will be improved gradually with the technical progress.

*1: Suitable for products connected with power supply by power cord.

*2: Suitable for products powered by rechargeable batteries.



10.2 Disposal

To protect the environment and human, damaged power tools must be recycled or reused in an environmentally friendly manner!

(1) Do not dispose of electric power tools in household waste! Recycle devices, accessories and packaging. Observe applicable country-specific regulations.

(2) Before scrapping of machine, be sure to cut off the power cord so that the machine cannot be reused.

(3) For more information on product recycling, consult your local government, waste treatment center or dealer.

11. Service

11.1 Warranty Service

(1) During the warranty period, ShineMate is only due to material defects in the product or process problems caused by the failure to give free repair, the user requires warranty must be presented with purchasing bills and warranty cards, clear statement of the full name of the purchased product model, the body of the nameplate on the product code, the date of purchase, while providing the machine and accessories requires warranty, and are authorized by the maintenance center to verify, or do not have warranty rights.

(2) During the warranty period, the following consumable parts are not covered by the warranty due to natural wear and tear in use:

•Wear in service: Commentator, carbon brush, bearing, bushing, gear, O-ring, etc..

•Consumables: Power cord, plug, cable sheath, handle, housing, polishing pads, backing plate of sander, etc..

*Non-warranty parts and maintenance labor costs are the responsibility of user.

(3) The following are not covered under warranty:

•Failure to present a valid warranty card and proof of purchase, or the information on the warranty card does not match the physical object.

•Damage caused by failure to use, maintain and store the product in accordance with the instructions for use.

•Damage caused by drooping, water ingress, etc., due to improper use, storage or transportation.

•Damage caused by failure to use original ShineMate parts(e.g. carbon brush) or recommended accessories and lubricants.

•The user disassembles, or causes damage by repairing, rebuilding, disassembling, or maintaining in non-ShineMate authorized service points.

•Damage caused by forcing the brakes or exerting excessive pressure on power tools when they are operated at high speed.

•Damage caused by starting a power tool without reaching a constant speed or stopping it completely before it starts to process a work piece or change functions.

•Working in dusty or humid environments for long periods of time without timely maintenance due to the entry of foreign objects.

•Battery damage caused by frequent under-charging or under-discharging of the battery or by being hit or changing the charger plug on its own.

(4) ShineMate reserves the right to modify the above terms and conditions at any time without notice, and has the final interpretation of the above warranty terms.

(5) Visit the official website www.ShineMate.com for the latest product information.

11.2 EXEMPTION FROM LIABILITY

The manufacturer and his representative are not liable for any damage and lost profit due to interruption in business caused by the product or by an unusable product.

The manufacturer and his representative are not liable for any damage which was caused by improper use of the power tool or by use of the power tool with products from other manufacturers.

CE DECLARATION OF CONFORMITY

We declare under our sole responsibility that the product described under “Technical Data” conforms to the following standards or normative documents:

EN 62841-1, EN 62841-2-4, EN 55014-1,
EN 61000-3-2, EN 61000-3-3, EN 55014-2,
2014/30/EU, 2006/42/EC



You now own a quality product manufactured by ShineMate.

Distributed by:

Serial No.

Warranty Card

DETAILS OF PRODUCT:

Machine _____ Model _____

Voltage _____ Purchase Date _____

Customer name and address _____

Post Code _____

Statement of Warranty Card

(1) This product is guaranteed from defects in material and workmanship, for the detailed guarantee period, subject to your local distributor and legal warranty regulations, effective and evidenced from date of original invoice or delivery note.

(2) Defects caused by normal wear and tears, unauthorized/improper maintenance/handling or overload are excluded from this guarantee.

(3) In the event of malfunction within the guarantee period, please return the product UNDISMANTLED to your dealer with the warranty card.

(4) Your statutory rights in respect of defective products remain unaffected by the warranty.