



说明书材质要求: 105g铜版纸	说明书成品尺寸: 148X210mm
第一: 专色用6级防晒油墨+CMYK油墨要求: 1. PANTONE137C专色油墨(专色用6级防晒油墨): 如果自己配色, 油墨配比为: 洒联中黄(防晒)2000g 洒联金红(防晒)225g 2. C色油墨: 洒联天蓝墨 3. M色油墨: 洒联金红墨 4. Y色油墨: pantone123C专色油墨 5. K色油墨: 洒联黑墨	第二: 特别注意: 1. 印刷时看样请参考我司提供的实物样品颜色。不得偏色 2. 137C的专色不得参考C=0, M=35, Y=90, K=0对应的四色 色谱颜色来看样印刷
	Pantone 137C C=0, M=100, Y=100, K=0 C=83, M=52, Y=0, K=0 Black (五色印刷)
折叠方式: 骑马钉	备注:
特别注意: 此页内容不印刷	

更改记录	1. 封面更新出运标记 2. P2添加Original Instructions 3. 整本添加-3货号			
	0822_V04	2022.8.25	XM	
	版本号	日期	设计师	

INGCO

Reciprocating Saw

EN Reciprocating Saw



**RS8008 URS8008 RS8008S RS8008-3
RS8008-4 RS8008-6 RS8008-8 RS8008M**



SCAN FOR VIDEO



INGCO Global



Original Instructions

The symbols in instruction manual and the label on the tool

	Double insulated for additional protection.
	Read the instruction manual before using.
	CE conformity.
	Wear safety glasses, hearing protection and dust mask.
	Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.
	Safety alert. Please only use the accessories supported by the manufacturer.

GENERAL POWER TOOL SAFETY WARNINGS



WARNING Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

1) Work area safety

- a) **Keep work area clean and well lit.** Cluttered and dark areas invite accidents.
- b) **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.
- c) **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

2) Electrical safety

- a) **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.
- b) **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.
- c) **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- d) **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.
- e) **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.
- f) **If operating a power tools in a damp location is unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.

3) Personal safety

- a) **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.*
- b) **Use personal protective equipment. Always wear eye protection.** Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- c) **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.*
- d) **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.*
- e) **Do not overreach. Keep proper footing and balance at all times.** *This enables better control of the power tool in unexpected situations.*
- f) **Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts.** *Loose clothes, jewellery or long hair can be caught in moving parts.*
- g) **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.*

4) Power tool use and care

- a) **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.*
- b) **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.*
- c) **Disconnect the plug from the power source and/or the battery pack 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.*

- d) **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.*
- e) **Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tools operation. If damaged, have the power tool repaired before use.** *Many accidents are caused by poorly maintained power tools.*
- f) **Keep cutting tools sharp and clean.** *Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.*
- g) **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.*

5) Service

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

Additional Safety Warnings

- 1) Information on the correct use of the dust collection system, if any
- 2) Advice to wear a dust mask

Residual risks

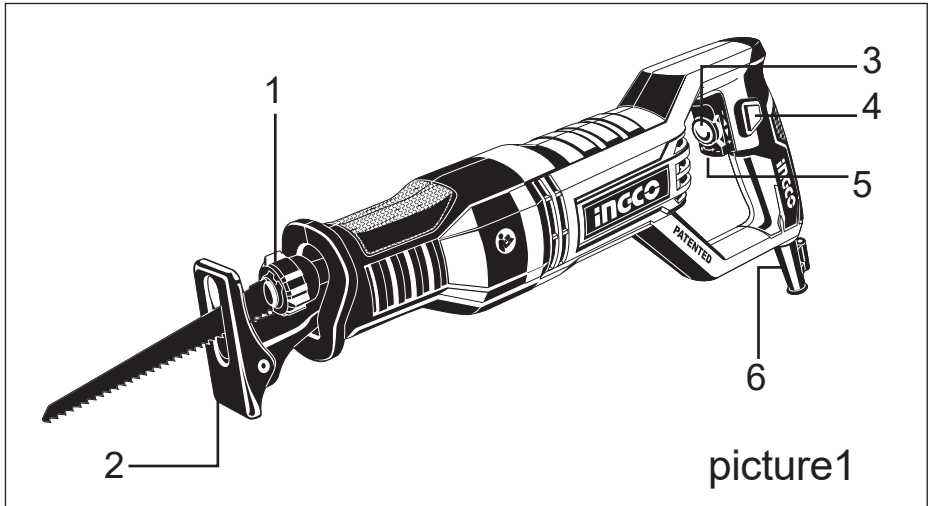
Even when the power tool is used as prescribed it is not possible to eliminate all residual risk factors. The following hazards may arise in connection with the power tool's construction and design:

- a) Health defects resulting from vibration emission if the power tool is being used over longer period of time or not adequately managed and properly maintained.
- b) Injuries and damage to property due to broken accessories that are suddenly dashed.



Warning! This power tool produces an electromagnetic field during operation. This field may under some circumstances interfere with active or passive medical implants. To reduce the risk of serious or fatal injury, we recommend persons with medical implants to consult their physician and the medical implant manufacturer before operating this power tool.

DESCRIPTION



- | | | |
|-------------------------------------|-------------------------|------------------|
| 1. Locking sleeve for saw blade | 2. Adjustable footplate | 3. Speed control |
| 4. Lock-on button for ON/OFF switch | 5. ON/OFF switch | 6. Cord |

TECHNICAL DATA

Number:	RS8008 RS8008-4	RS8008S (SAA Plug)	RS8008-3 (BS Plug)	RS8008-6 (ISRAEL Plug)	RS8008-8 (BS Plug)	RS8008M	URS8008
Rated voltage:	220-240V ~ 50/60Hz						110-120V ~ 50/60Hz
Rated power:	750W						750W
No-load speed:	900-3300/min						900-3300/min
Cutting capacity max.:Wood:	115mm						4-1/2"
Alumin:	12mm						1/2"
Steel:	8mm						5/16"

PACKAGE CONTENTS

The package contains:

Reciprocating saws	1
Saw blade	2
Carbon brushes	1
Hex key	1
Instruction manual	1

Check for damage to the tool, parts or accessories which may have occurred during transport.

Take the time to thoroughly read and understand this manual prior to operation.

ELECTRICAL SAFETY

The electric motor has been designed for one voltage only. Always check that the power supply corresponds to the voltage on the rating plate.



Your INGCO tool is double insulated in accordance with EN 60745 ; therefore no earth wire is required.

REPLACING/ INSERTING THE SAW BLADE

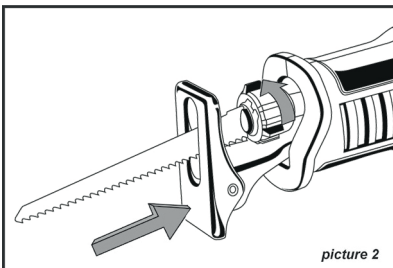


When mounting the saw blade, wear protective gloves. Danger of injury when touching the saw blade.



When changing the saw blade, take care that the saw blade holder is free of material residue, e. g. wood or metal shavings.

INSERTING THE SAW BLADE



picture 2

- Turn the locking sleeve 4 approx. 90° in the direction of the arrow and hold. Push the saw blade into the saw blade holder. Release the locking sleeve 4 again.

CHECK THE TIGHT SEATING OF THE SAW BLADE.

- loose saw blade can fall out and lead to injuries. For certain work, the saw blade can also be turned through 180° (with the teeth pointed upwards) and

re-inserted again.

REMOVING THE SAW BLADE

- Turn the locking sleeve 4 approx. 90° in the direction of the arrow and hold. Remove the saw blade .

DUST/CHIP EXTRACTION

- Dusts from materials such as lead-containing coatings, some wood types, minerals and metal can be harmful to one's health. Touching or breathing-in the dusts can cause allergic reactions and/or lead to respiratory infections of the user or bystanders.
- Certain dusts, such as oak or beech dust, are considered as carcinogenic, especially in connection with wood-treatment additives (chromate, wood preservative). Materials containing asbestos may only be worked by specialists.

--- Provide for good ventilation of the working place.

--- It is recommended to wear a P2 filter-class respirator.

Observe the relevant regulations in your country for the materials to be worked.

- Prevent dust accumulation at the workplace. Dusts can easily ignite.

INSTRUCTIONS FOR USE



Always observe the safety instructions and applicable regulations.



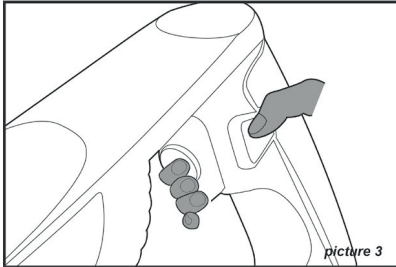
Observe correct mains voltage! The voltage of the power source must agree with the voltage specified on the nameplate of the machine.

PIVOTING AND RETRACTABLE FOOTPLATE

- Due to its mobility , the adjustable footplate adapts to the required angular position of the surface.
- Depending on the saw blade being used and the application, the footplate can be moved in length way direction in three steps. Press the release button for the footplate and slide the footplate

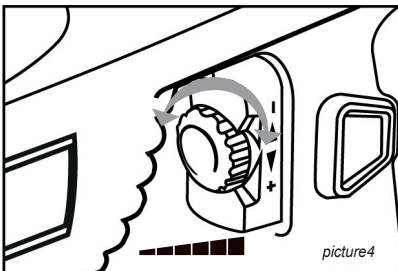
to the required position. Release the footplate release button and check that the footplate is firmly latched. Slide the footplate as required until it is firmly latched.

SWITCHING ON AND OFF



- To start the machine, press the On/Off switch and keep it pressed. To lock the pressed On/Off switch, press the lock-on button.
- To switch off the machine, release the On/Off switch or when it is locked with the lock-on button, briefly press the On/Off switch and then release it.

SPEED ADJUSTING DIAL



- The strokes per minute can be adjusted just by turning the adjusting dial. This can be done even while the tool is running. The dial is marked  lowest speed to full speed. Turn the adjusting dial without positive stops between lowest speed and full speed according to your work.
- Refer to the table to select the proper speed for the workpiece to be cut. However, the appropriate speed may differ with the type or thickness of the workpieces. In general, higher speed will allow you to cut workpieces faster but the service life of the blade will be reduced.

	Stainless steel
	Plastics
	Aluminum
	Mild steel
	Autoclaved lightweight concrete
	Wood

NOTE:

- If the tool is operated continuously at low speeds for a long period of time, the operation life of the motor will be reduced.
- The speed adjusting dial can be turned only as far as full speed and lowest speed. Do not force it past full speed or lowest speed, or the speed adjusting function may no longer work.

EC-DECLARATION OF

CONFORMITY

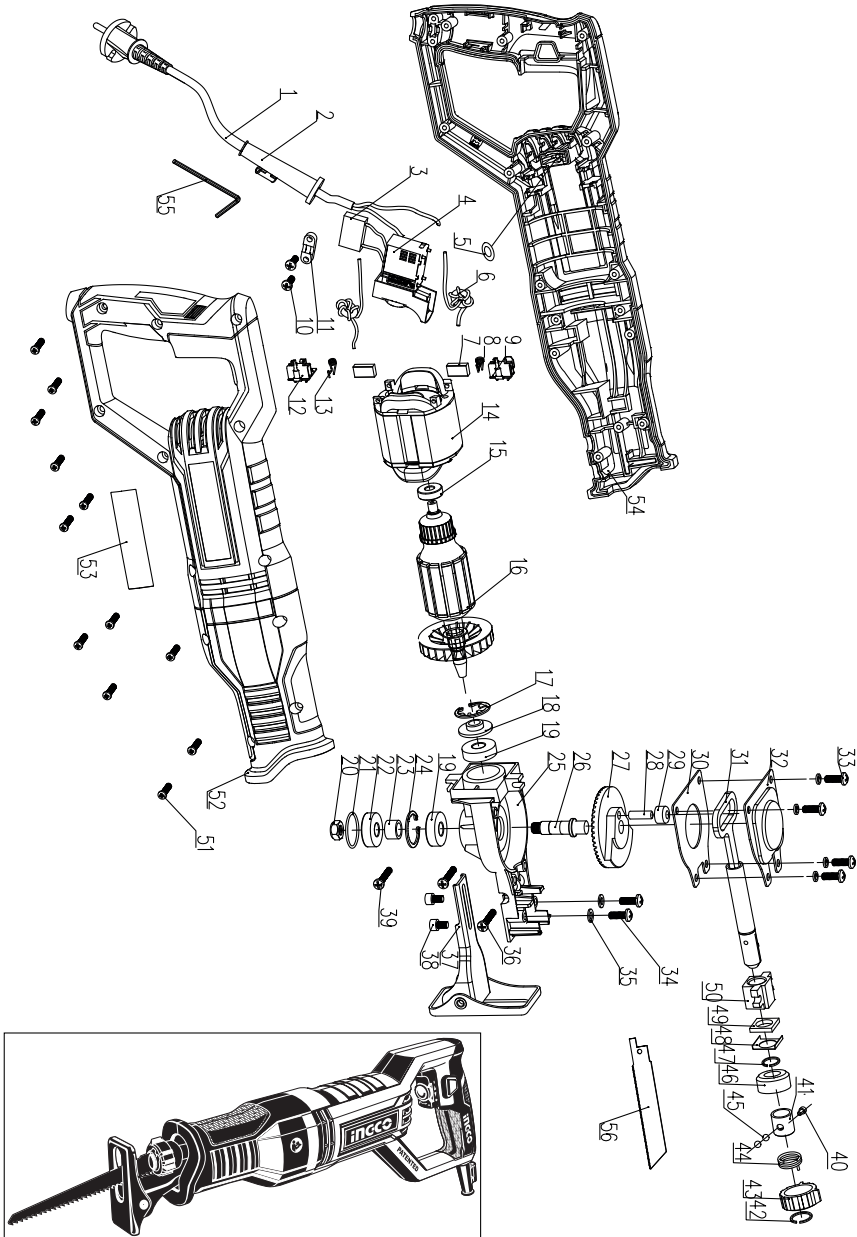


INGCO declares that these power tools have been designed in compliance with: 2006/42/EC, 2004/108/EC, EN60745-1, EN60745-2-11, EN55014-1, EN55014-2, EN61000-3-2, EN61000-3-3.

incco

EXPLODED VIEW

RS8008, URS8008, RS8008-3, RS8008-4, RS8008-6, RS8008-8, RS8008S, RS8008M



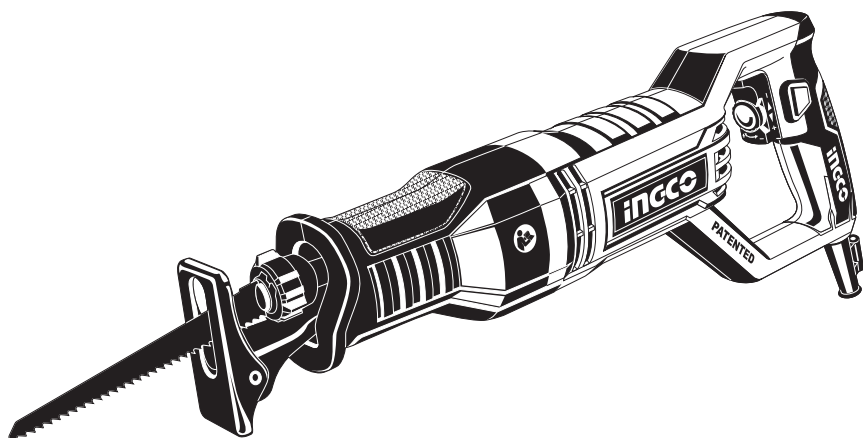


SPARE PART LIST

RS8008, URS8008, RS8008-3, RS8008-4, RS8008-6, RS8008-8, RS8008S, RS8008M

No.	Description	Qty	No.	Description	Qty
1	Power cord	1	29	Bearing	1
2	Cord sleeve	1	30	Gear cover	1
3	Capacitor	1	31	Reciprocating shaft	1
4	Switch	1	32	Guide plate	1
5	O-ring	1	33	Screw with washer	4
6	Inductor	2	34	Screw (Nylon)	2
7	Carbon brush	2	35	Flat washer	2
8	Spring	1	36	Screw	1
9	Brush holder	1	37	Support board lock	1
10	Screw	2	38	Screw	2
11	Cord clamp	1	39	Screw	2
12	Brush holder	1	40	Pin	1
13	Spring	1	41	Inner collar	1
14	Stator	1	42	Circlips for shaft	1
15	Bearing	1	43	Outer collar	1
16	Rotor	1	44	Spring	1
17	Circlip	1	45	Steel ball	2
18	Washer	1	46	Plastic sheath	1
19	Bearing	2	47	Circlips for shaft	1
20	Nut	1	48	Cover	1
21	O-ring	1	49	Dustproof ring	1
22	Bearing	1	50	Bearing	1
23	Spacer bush	1	51	Screw	12
24	Circlip for hole	1	52	Right Housing	1
25	Gear box	1	53	Lable	1
26	Shaft	1	54	Left Housing	1
27	Gear	1	55	inner hexagon spanner	1
28	Pin	1	56	Blade	2

ingco



www.ingco.com
MADE IN CHINA
0822.V04

INGCO TOOLS CO., LIMITED
No. 45 Songbei Road, Suzhou
Industrial Park, China.

RS8008 URS8008 RS8008-3 RS8008-4
RS8008-6 RS8008-8 RS8008S RS8008M