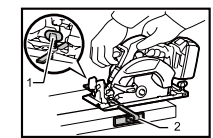


单页大小: 105*140mm

maintenance section to ensure clean upper and lower blade in protection the sawdust accumulated in the cover. But, at the bottom of the tool still need to check before each use operation of the shield.

Operation
Attention
Please make sure that the tool will slowly move forward in a straight line. Use powerful or dialing tool can also cause a dangerously motor overhauling and rebound, which will result in serious injury. During operation, please be sure to hold the front and rear handles firmly at the same time.

Guide ruler
1 Clamping screw
2 Guide plate

The included saw guide helps you make ultra-accurate straight cuts. Simply slide the saw guide up along the side of the workpiece, and then use the clamping screw on the front of the base to fasten it in place. The cutting saw guide plate can also be used for width-consistent repeated cutting.

Maintenance
Attention
Before assembling the tools, power off the tools and take out the battery pack.
Clean the upper and lower cover to ensure that there is no accumulated sawdust that could impede the operation of the lower cover system. A dirty shield system may limit its operation, resulting in serious injury. The most efficient way to accomplish cleaning is to use compressed air. If you blow sawdust out of the protective cover, make sure to wear appropriate safety glasses and respiratory protection.
Do not use gasoline, benzene, thinner, alcohol or similar cleaning tools. Otherwise, the tool may become discolored, deformed, or cracked.
Adjust Qrand 45° Angle precise sawing (vertical and horizontal).
In order to make the cutting smooth, please keep the cutting saw line straight and at speed of the saw blade advancing at the same time. If the cutting is not carried out correctly along the cutting line you set, do not try to twist the tool or force the tool to return to the cutting line, otherwise the saw blade may get stuck on the cutting material and cause dangerous rebound, which may cause serious injury. Release the switch trigger and wait for the saw blade to slip, then withdraw the tool from the cutting material, re-align the tool on the new cutting line, and then restart cutting. The operator should try to avoid standing in a position that will be exposed to the debris and wood chips produced by the circular saw. At the same time, the use of safety glasses can help avoid injuries.

1.45 adjust screw
2 Adjust screw
1. Triangular rule

The tool has made the adjustment before you go out. But if not do the adjustment, use a hexagonal wrench to adjust the adjustment screw, and then use a triangle and square to check if the saw blade and the base are at 0° and 45°. And you can use a 45° stopper to adjust the angle of 45°.

Adjust miter guide plate
1 Miter guide plate
2 Screw
3 Guide plate

The tool has made oblique guide adjustment before they go out the factory. But if adjusted the tool is not adjusted, you can adjust it according to the following steps.
To adjust the inclined guide plate, please unscrew the two screws. Set the base to a 0° angle and align the 0° line on the inclined guide plate with the guide plate on the base.
In order to guarantee the safety and reliability of the product, all service, and any other maintenance or adjustments need to be performed by our authorized service center and use our factory's replacement parts.

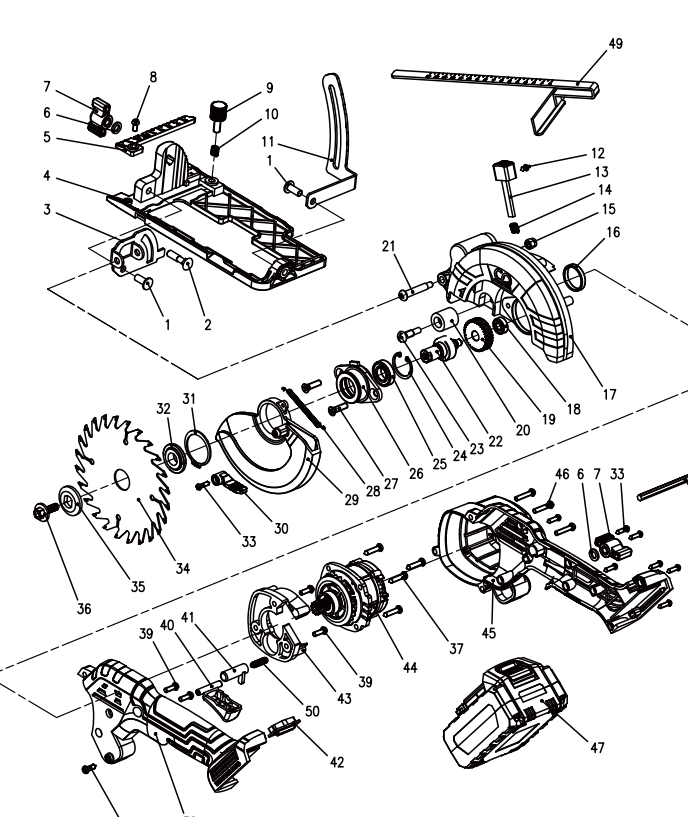
Accessories
Saw blade *1
Guide ruler *1
Hexagon wrench *1
BROTO original battery and charger

Environmental protection
In response to environmental protection, damaged machines, accessories and packaging materials must be classified in detail to facilitate and recycle. In order to facilitate classification and recycling, all plastic parts are marked with material.

Component list

Serial No.	Name	Number	Serial No.	Name	Number
1	Thin head semi-circular rim	2	26	Bearing pedestal	1
2	Round head square neck screw	1	27	Cross recessed counterbore head screw	1
3	Angle brackets	1	28	Movable cover tension spring	1
4	baseboard	1	29	Movable cover	1
5	Scaleplate	1	30	Movable cover button	1
6	Plain washer	2	31	External clasp	1
7	Angle locking knob	2	32	Internal press plate	1
8	Cross pan head screw	1	33	Cross recessed pan head tapping screw	8
9	Lock screw	1	34	Blade	1
30	Shaft lock spring	1	35	External pressure plate	1
31	Depth indicator	1	36	Hexagon flange bolt	1
32	Tapping screw	1	37	Cross recessed pan head tapping screw	5
13	Shaft lock	1	38	Handle	1
14	Shaft lock spring	1	39	Cross recessed pan head screw	5
15	Locknut	1	40	ON/OFF switch	1
16	Seal ring	1	41	Brake rod	1
17	Fixed shaft	1	42	Lampshade	1
18	Deep groove ball bearing	1	43	Bracket motor	1
19	Beltiger	1	44	Bruckner motor module	1
20	Coupler	1	45	Mousing	1
21	Shoulder screw	1	46	cross recess pan head screw	3
22	Output shaft	1	47	Battery pack	1
23	Shaft screw	1	48	Wrench	1
24	Circle for hole	1	49	Guide ruler	1
25	Deep groove ball bearing	1	50	Brake lever spring	1

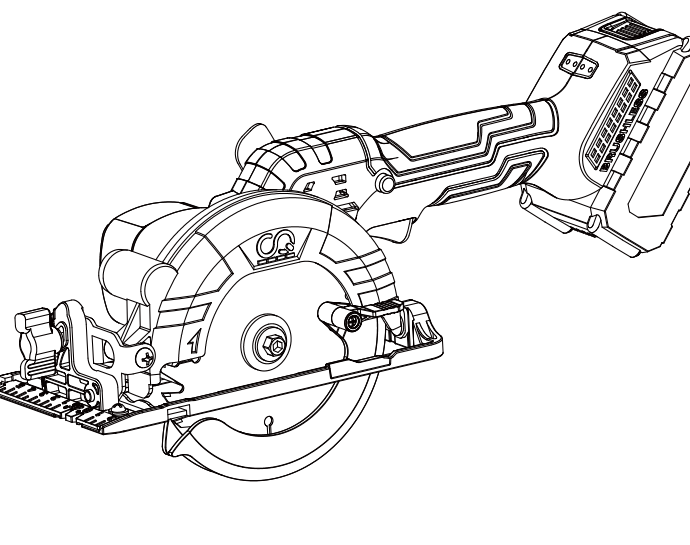
*This list just reference.



BROTO
My Tool, My Bro!

Company : Hunan Jiangyun Intelligent Technology Co.,Ltd
Website : www.brototools.com
Add : Software Center Building, Lugu Street, High-Tech Development Zone, Yuelu District, Changsha, Hunan, China

BROTO
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Note: Please read the instructions carefully before using the machine.

7 Brushless Lithium Hand-held mini Saw CQ-0006

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Brushless Lithium Hand-held mini Saw CQ-0006 Instruction

Parameter

Model No.	BR-Y0006
Voltage	20V
No-load speed	7200RPM
Blade Diameter	125MM/5"
90° Cutting depth	42.5MM/1.7"
45° Cutting depth	30MM
Weight	1.5KG

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1. Keep the working area clean and bright. Cluttered and dark spaces can cause accidents.
2. Do not operate power tools in an explosive environment, such as flammable liquid, gas or dust. Sparks from power tools can ignite dust or gas.
3. Keep away from children and bystanders when operating power tools. Lack of concentration can cause you to lose control of your tools.
B. Electrical safety
1. The electric plug must match the socket. The plug must not be modified in any way. Grounding power tools is a hazard if that use any electrical can plug (ungrounded plug) and grounding sockets will reduce the risk of electric shocks.
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