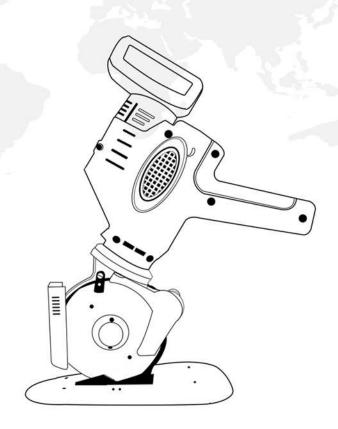
INSTRUCTIONS

INDUSTRIAL LITHIUM ROUNDKNIFE CUTTING MACHINE



CB-125

Technical data

| Model | CB-125 800r/min 125mm ≤ 42mm DC10.8V | | |
|---------------------------------|--|--|--|
| No-load speed | | | |
| Blade diameter | | | |
| Cutting thickness | | | |
| Rated voltage | | | |
| Charger input voltage | AC110-240V 50-60Hz | | |
| Standard battery pack(capacity) | 4.5Ah | | |
| Net weight | 1850g | | |

- The manufacturer reserves the right to change the specifications without prior notice.
- · Specifications and battery packs may vary by country.
- Weight varies depending on accessories (including battery pack)

Main Application

The cutting machine is suitable for cutting flexible soft materials up to 35mm thick, such as leather, carpet, cloth, cardboard and similar materials.

Safety Warning

Please read through all safety warnings, instructions and specifications attached to this power tool. Work area safety matters:

- 1. Keep the work area clean with good lighting condition. Chaotic or dark work areas are prone to unexpected situations.
- 2. Do not operate the power tool in an explosive environment such as a flammable liquid, gas or dust. The spark generated by the power tool may ignite dust or gas.

Use and maintenance

- 1. Please use the charger specified by the manufacturer for charging. Charging with a charger that is not suitable for the battery may cause a fire.
- 2. Only special batteries can be used for power tools. Using other types of batteries may result in personal injury or fire.
- 3. Keep it away from small metal objects when not using the battery. These objects may short out the battery terminals and cause a fire.
- 4.Do not use damaged or modified batteries or tools.5.Damaged or modified batteries can present unpredictable results, such as fire and explosion.6.Please follow all charging instructions.

Battery Precautions

- 1. Please read through all instructions carefully before using the battery.
- 2. Do not disassemble the battery.
- 3. If the electrolyte gets into your eyes, rinse with clean water and seek medical attention immediately, otherwise your vision may be impaired.
- 4. Do not short the battery:Do not allow any conductive material to touch the terminals;Do not place the battery in the same container as other etal objects;Do not place the battery in water or rain.
- 5. Do not place tools and batteries in high temperature places.
- 6. Do not incinerate or hit the battery.
- 7. Do not use a damaged battery.
- 8. The lithium ion battery included with this tool meets the requirements of dangerous goods.
- 9. Please follow local regulations on how to dispose of used batteries.



Warning: Please use original battery.

Tips for maintaining maximum battery life

- 1. Charge in time before the battery is completely drained.when the tool in in low power,stop operating the tool and charge the battery.
- Do not recharge a fully charged battery.Overcharging will shorten the battery life.
- 3. Please charge the battery under normal temperature conditions. Please charge after the hot battery is cooled.

Direction for use

1. Lithium ion battery

When removing the battery, press the buttons on both sides of the battery while pulling the battery out of the tool.

Always turn off the power and remove the battery before adjusting or checking the machine functions.

When installing the battery, align the battery in the front-rear direction with the groove on the cover, then push it into place until the battery is locked and clicks. This unit is equipped with a battery protection system. The system automatically cuts off power to extend battery life.

During operation, the tool may stop running when the battery is overheated or the battery power is too low. In this case, the battery should be cooled and charged in time.

2. sharpen

When using the new machine, first start the

machine, and when the blade rotates, press the sharpening button down to sharpen the knife for 10 seconds to make the blade.



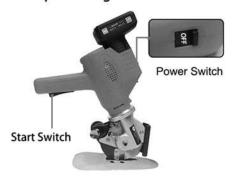
3. Fuel filler (oil cup)

Regularly add grease to the turbine from the fuel filler to increase the service life!



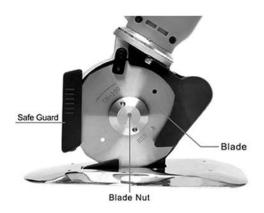
4. Safety switch and start-stop switch

When the safety switch is in the OFF state, do not trigger the start/stop switch, otherwise it may be damaged. To start the unit, first turn the safety switch to ON, then press the start and stop switch to start the machine. Always stop the safety switch when you stop working!



5. Replace the blade

Remove the blade cap and blade with the original special wrench. Tighten the blade cap to secure the blade with a wrench, make sure the surface with words upside to make the blade flat.



6. blade safe guard

The knife guard prevents the blade from injuring people and the height can be adjusted freely.

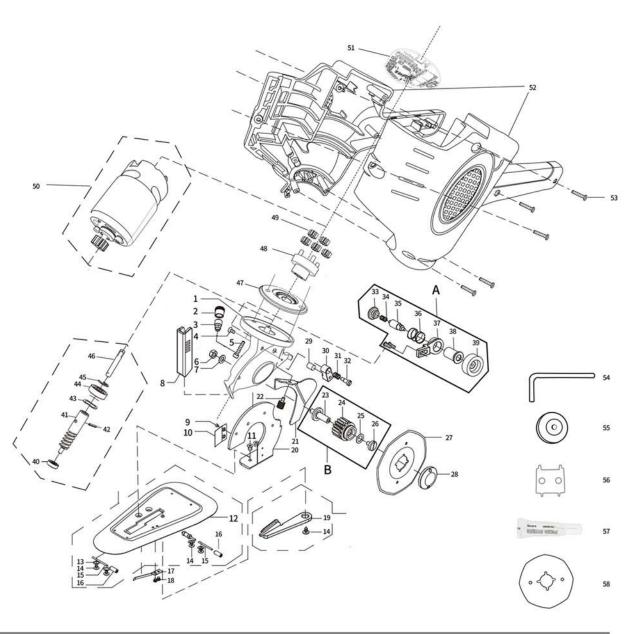
7. blade

The blade is sharp, and it is strictly forbidden to touch the blade during machine work!

Maintenance service

- 1. Please hand over the power tool to a professional service person to ensure the safety of the tool.
- 2. Never repair a damaged battery pack.
- Lubricate and replace accessories as instructed.
- 4. Keep the handle dry, clean, free of oil.
- 5. Wear gloves when replacing the blade.
- 6. Always turn off the power or remove the battery before making any adjustments, replacing accessories, or storing power tools.

BREAKDOWN DRAWING



| Ref.no | . Description | Ref.no. | Description | Ref.no. | . Description | Ref.no. | Description |
|--------|----------------------|---------|---------------------------------|---------|---------------------|---------|-----------------------|
| 1 | Gear Housing | 17 | Down Coine DODI avverblede | 33 | Grinder Button | 40 | Dianatani Taath |
| | | 17 | Pressure Spring ROR Lower Blade | | | 49 | Planetary Tooth |
| 2 | Cap For Guard | 18 | Standard Screw | 34 | Sping | 50 | Motor |
| 3 | Grease Cup | 19 | Lower Knife | 35 | Grinder Shaft | 51 | Line Protection Board |
| 4 | Standard Screw | 20 | Standard Screw | 36 | Sping | 52 | Body Shell |
| 5 | Standard Screw | 21 | Safety Plate | 37 | Grinder Wheel Shaft | 53 | Standard Screw |
| 6 | Nut | 22 | Safety For Plate | 38 | Grinder Wheel Shaft | 54 | Spanner |
| 7 | Washer | 23 | Worm Wheel Shaft | 39 | Grinder Wheel | 55 | Grinder Wheel |
| 8 | Safe Gu | 24 | Worm Wheel | 40 | Bearing | 56 | Spanner |
| 9 | Standard Screw | 25 | Washer | 41 | Drive Gear | 57 | Grease Oil |
| 10 | Guide Plate | 26 | Screw | 42 | Roll Pin | 58 | Blade |
| 11 | Standard Screw | 27 | Blade | 43 | Wave Washer | | Grinding Wheel set |
| 12 | Base plate | 28 | Blade Nut | 44 | Bearing | | Gillialing Wheet Set |
| 13 | Washer | 29 | Oil Felt | 45 | Shaft Ring | В | Worm Wheel |
| 14 | Standard Screw | 30 | Knife Oiler | 46 | Drive Gear | | |
| 15 | Roller Shaft (Front) | 31 | Spring For Oiler | 47 | Outer Gear ring | | |
| 16 | Front Roller | 32 | Screw For Oiler | 48 | Planet Carrier | | |