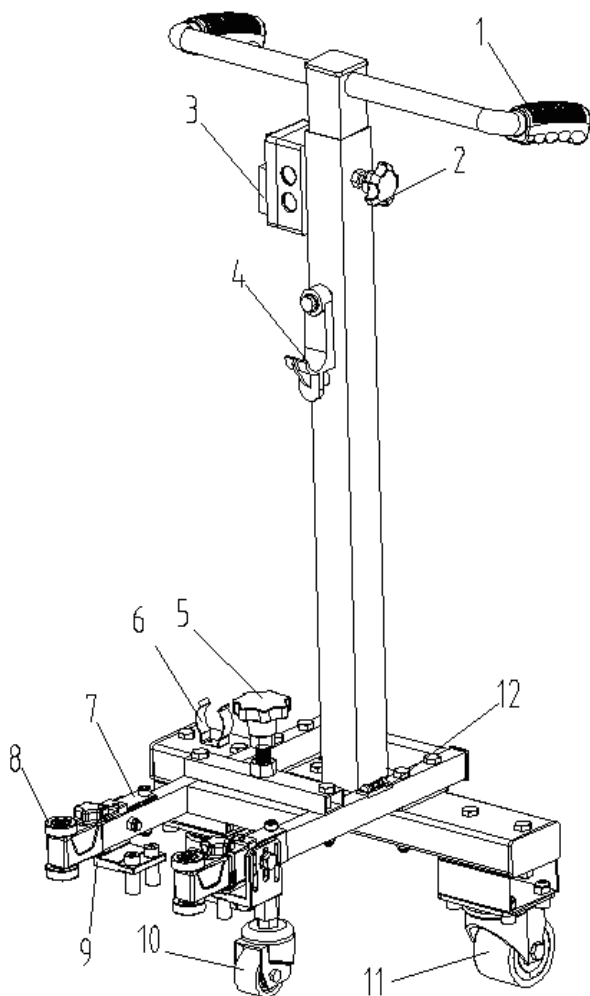


Work Stand for Concrete Grinder



Read before use





Spare Part List

1	Dual grip
2	Locking Torx screw
3	Distribution box
4	Wire hanger
5	Plum blossom knob handle
6	Dust suction pipe buckle
7	Locking block
8	Corner bearing
9	Adjusting plate
10	2-inch universal wheel
11	3-inch universal wheel
12	Level ruler

INDEX

- 1 Safety Warnings
- 2 Specification
- 3 Assembly Instructions
- 4 Using Instructions
- 5 Cleaning and Maintenance
- 6 Environmental Protection
- 7 Warranty

1. Safety Warnings

Please keep the workplace clean and bright;

Please keep the support frame away from the high temperature source, and flammable, explosive, corrosive liquids and gases;

Please protect the support frame from damage by external force or sharp objects, and pay attention to prevent falling damage;

Please do not work until the grinder and support frame are well connected;

Please don't keep the support frame exposed to rain and humidity for a long time;

This support frame is only used for CG1900 grinder. Please don't use for other brands.

Please keep eyes on abrasion of the universal wheel and bearing, and replace them in time;

Please put idle support frame outside the reach of children, and don't let someone unfamiliar with the support frame or who doesn't know the instructions operate the support frame.

Please send your support frame to professional maintenance personnel, and must use the same spare parts for replacement;

Please keep the handles clean, dry and oil-free.

2. Specification

Model	CGWS19
Material	A3 steel
Cord Length	2.5M
N.W.	15.2Kg
Max. working height	110cm
Min. working height	98cm

Manufacturer reserves the right to change specifications without notice.
Specifications may differ from country to country

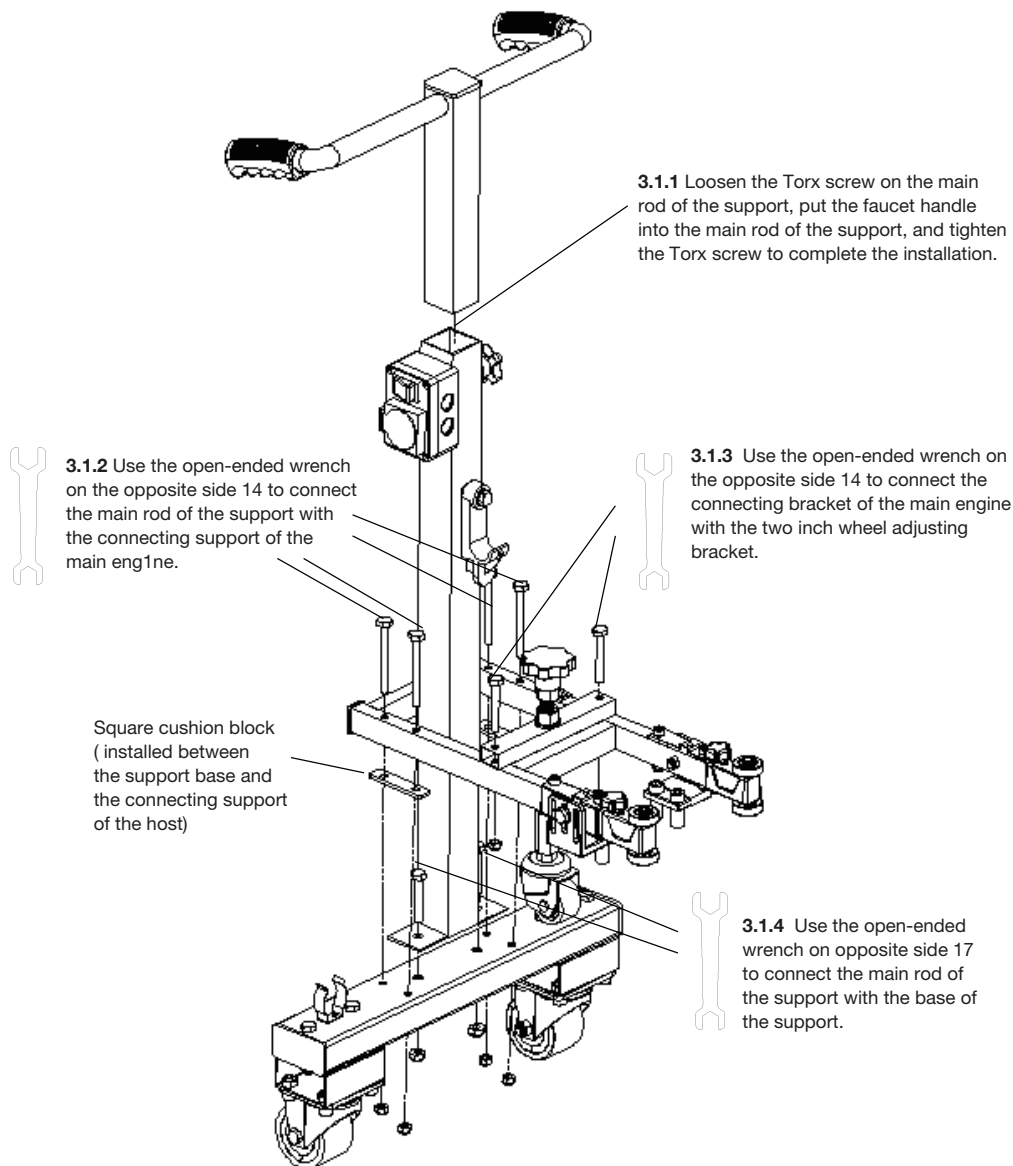
Symbols

The following are the icons that are used for the tool. Make sure you fully understand them before using them.

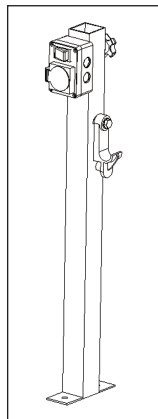
	Read before use		Wear safety gloves
	CE mark		Wear hearing protectors
	Caution		Wear safety glasses
	Conforms to WEEE		

3. Assembly Instructions

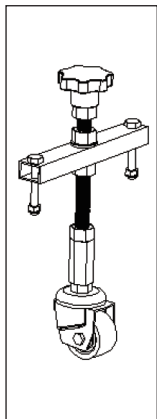
3.1 Installation Flow Chart



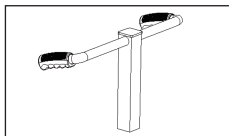
3.2 Bracket installation



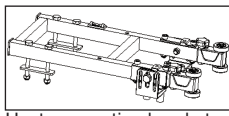
Support main rod



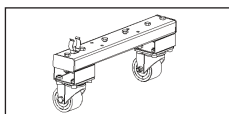
Two inch wheel
adjusting bracket



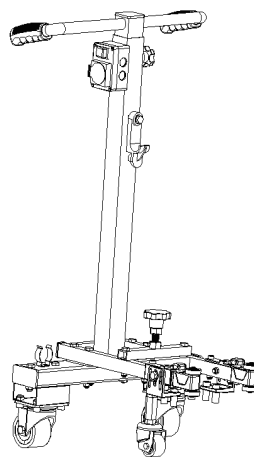
Faucet handle



Host connecting bracket



Bracket base



Fini shed Installation Drawing

4. Using Instructions

4.1: As shown in figure 1, it is the operation instructions for the horizontal adjustment of the support. If it needs to be readjusted, it shall be carried out in reverse order.

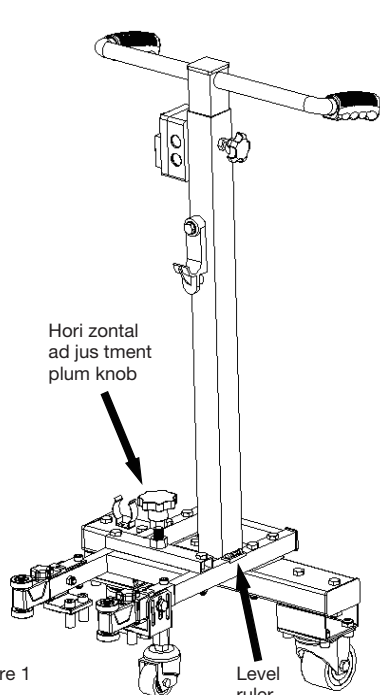
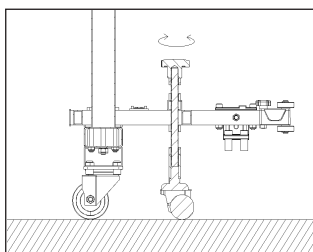
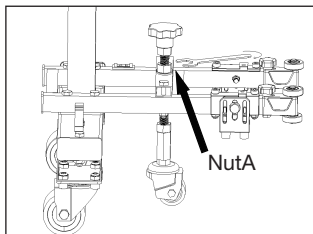


Figure 1



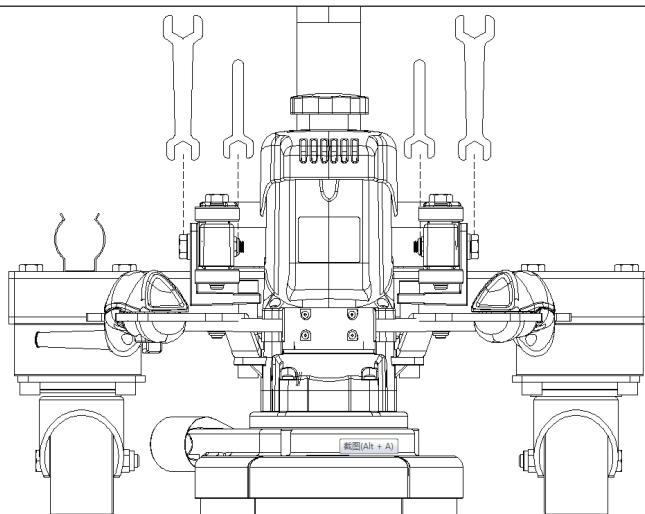
4.1.1 On the horizontal plane, first adjust the position of the two inch wheel up and down by rotating the plum blossom knob. When the bubble of the level gauge is in the middle, the support is in a horizontal state.



4.1.2 After completing the horizontal adjustment, tighten the fixing nut a clockwise with a 24mm wrench on the opposite side.

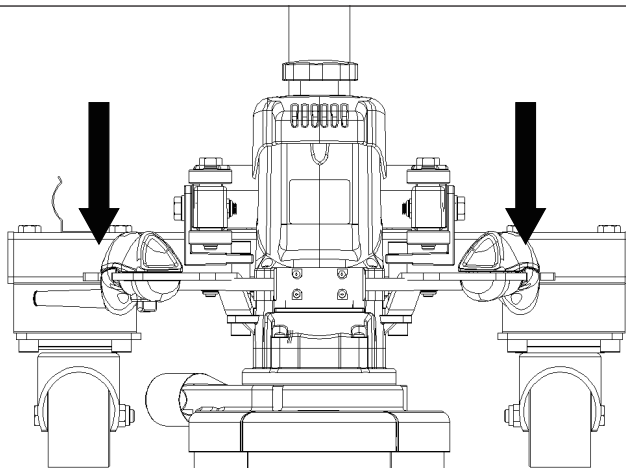
4.2: As shown in Figure 2, it is the operation instructions for the horizontal adjustment of the rough polishing machine matched with this support. If it needs to be readjusted, it shall be carried out in reverse order.

Figure 2



4.2.1 Loosen M8 outer hexagon bolts and M8 nuts with an open-ended wrench 14mm on the opposite side and an open- ended wrench 13 on the opposite side.

Figure 2



4.2.2 Hold the handle with both hands on the working surface and press it down slightly to make the grinding disc and brush contact with the working surface. Use an open- ended wrench 14mm on the opposite side and an open-ended wrench 13 on the opposite side to tighten the M8 outer hexagon bolt and M8 nut.

4.3: As shown in Figure 3, it is the operation instructions for the assembly of this support and its matched rough polishing machine. If it needs to be disassembled, it shall be carried out in reverse order.

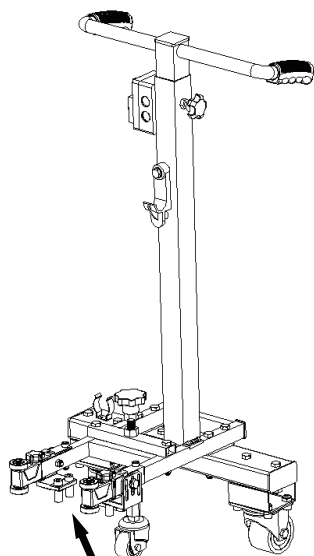
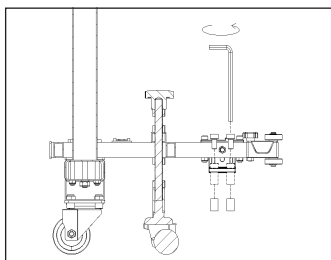
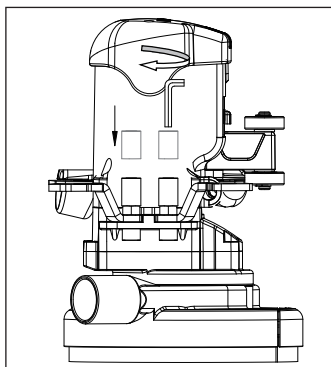


Figure 3

Disassembly and connection parts
of main engine



4.3.1 First, use an M10 Allen wrench to disassemble the threaded sleeve and screw at the connecting part counterclockwise.



4.3.2 Tighten the removed thread sleeve with M10 Allen wrench on the four screw capitals leaked from the aluminum parts of the rough polishing machine .

4.4: Assemble the support in the reverse order as shown in Figure 4.

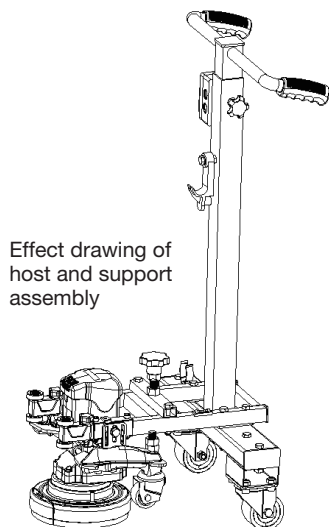
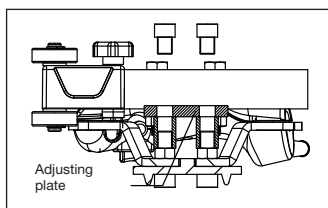
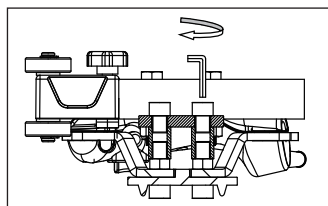


Figure 4

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4.4.1 Press the host connecting plate of the support above the threaded sleeve, and the four hole positions correspond.



4.4.2 Screw the socket head cap screw removed in step 1 back into the threaded sleeve with a wrench. Tighten until the host and bracket are stable and firm.

4.5: As shown in Figure 5, it is the specific operation instructions for the height adjustment of the handle of the support.

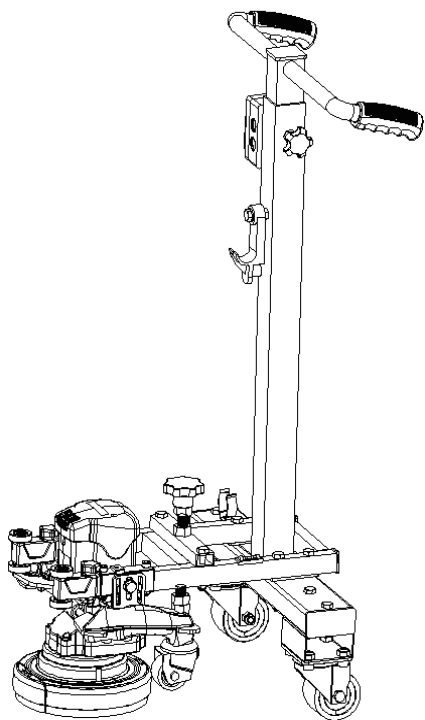
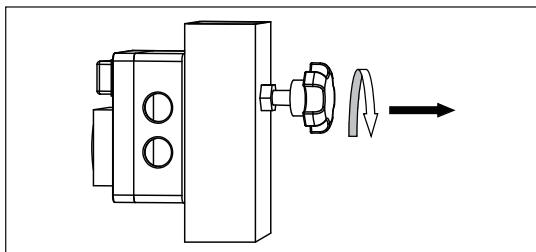
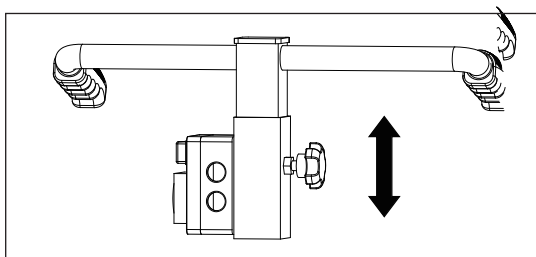


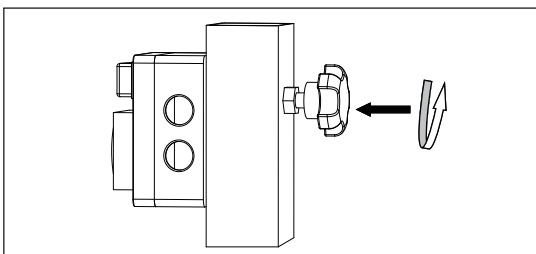
Figure 5



4.5.1 Turn the Torx screw outward, but it does not need to be turned out and separated from the inner tube.

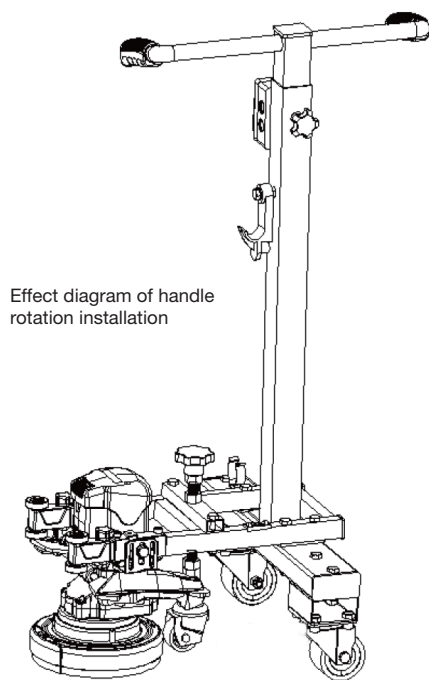


4.5.2 Adjust the handle up and down to the appropriate height.



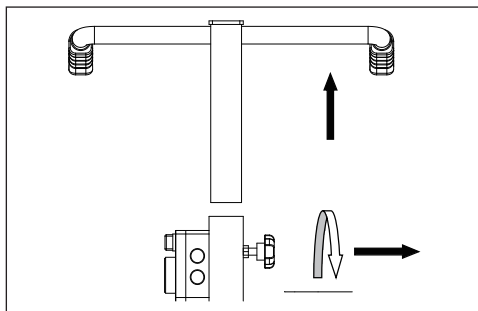
4.5.3 Tighten the Torx screw inward until the handle is fixed.

4.6: As shown in Figure 6, it is the specific description of handle rotation of the support.

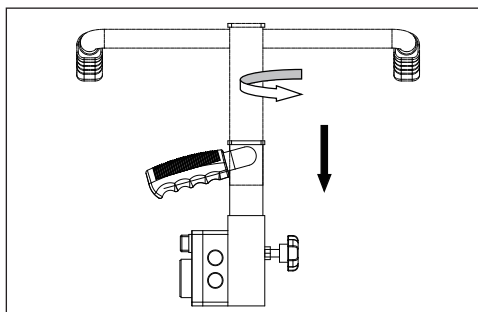


Effect diagram of handle rotation installation

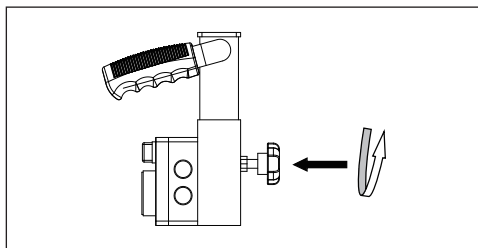
Figure 6



4.6.1 Turn the Torx screw outward, but it does not need to be turned out. It can be separated from the inner pipe, and then pull out the handle.



4.6.2 Rotate the extracted handle by 90° and insert it into the outer tube.



4.6.3 After adjusting to the appropriate height, tighten the plum blossom knob until the handle is fixed.

4.7: As shown in Figure 7, it is the specific operation process of the coarse polishing machine driven by the coarse polishing machine support for startup operation.

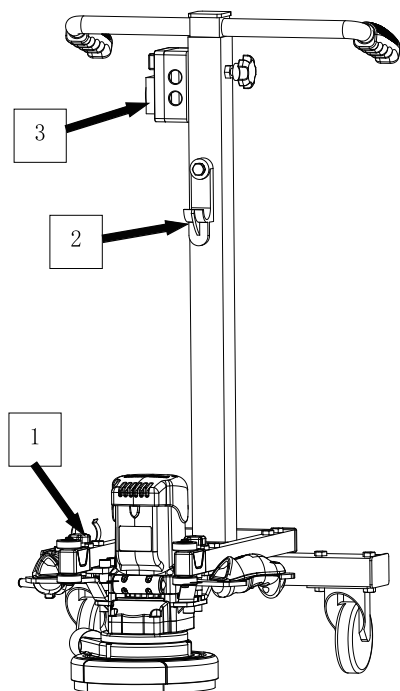
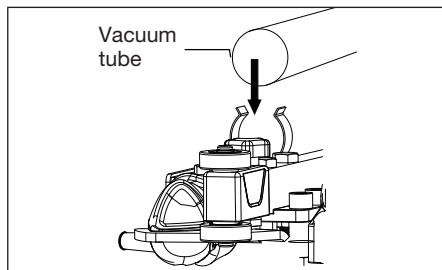
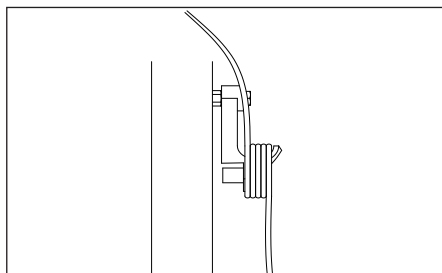


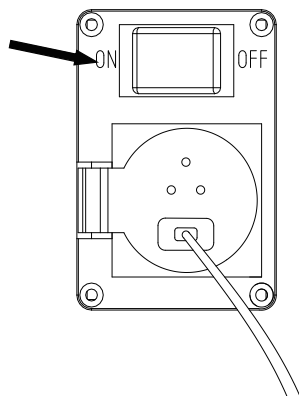
Figure 7



4.7.1 Insert the dust suction pipe into the corresponding buckle of the dust suction pipe.



4.7.2 Wind the cable of the rough polishing machine and hang it on the wire hanger of the support.



4.7.3 Plug the coarse polisher into the socket of the distribution box and press the button to the "on" position. (as shown in Figure 3).

4.7.4 Start the rough polishing machine, hold the handle with both hands and push the support for rough polishing.

4.8: As shown in Figure 8, it is the specific operation process of the rough polishing machine driven by the rough polishing machine support to throw the wall corner.

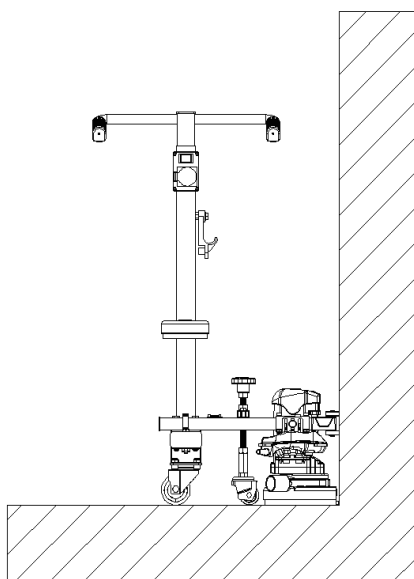
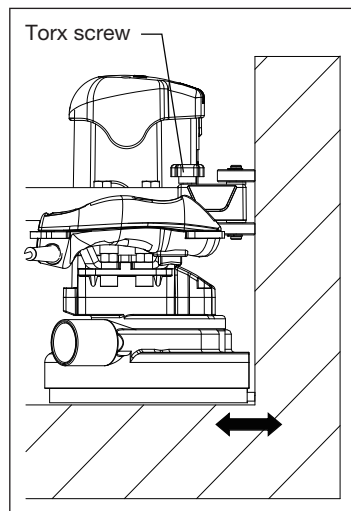
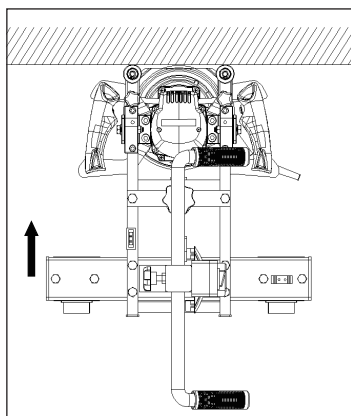


Figure 8

Schematic diagram of wall throwing corner



4.8.1 Unscrew the Torx screw, adjust the distance between the grinding wheel and the wall to a proper distance, and then tighten the screw.



4.8.2 Then push the support steadily according to the direction shown in the figure (ensure that the bearing is close to the wall during this period) and carry out rough wall corner throwing operation.

5. Cleaning and Maintenance

- **Maintain your grinder with care.** Clean the grinder immediately after use. Keep the grinder clean for best and safest performance. When maintaining this grinder, only the manufacturer's original replacement parts may be used.
- **Store idle equipment.** When not in use, the grinder should be stored in a dry location to prohibit rust.

6. Environmental Protection

- Do not dispose of electrical appliances in the household waste.
- Follow the local provisions for the disposal of electrical or battery products.
- Valuable materials can be recovered by recycling.
- The electrical or battery components used for construction are in accordance with the regulation European Directive 2012/19 / EU on waste electrical and electronic equipment and transposition into national law., used electrical appliances must be collected separately and recycled in an environmentally sound manner.
- Contact us for further information.



7. Warranty

- The guarantee covers all manufacturing or assembly defects in accordance with the legislation in force. The guarantee does not cover malfunctions caused by improper use, overloads, failure to follow the operating instructions and normal wear and tear.
- For more details and information, consult the general guarantee conditions at www.bihuitools.com