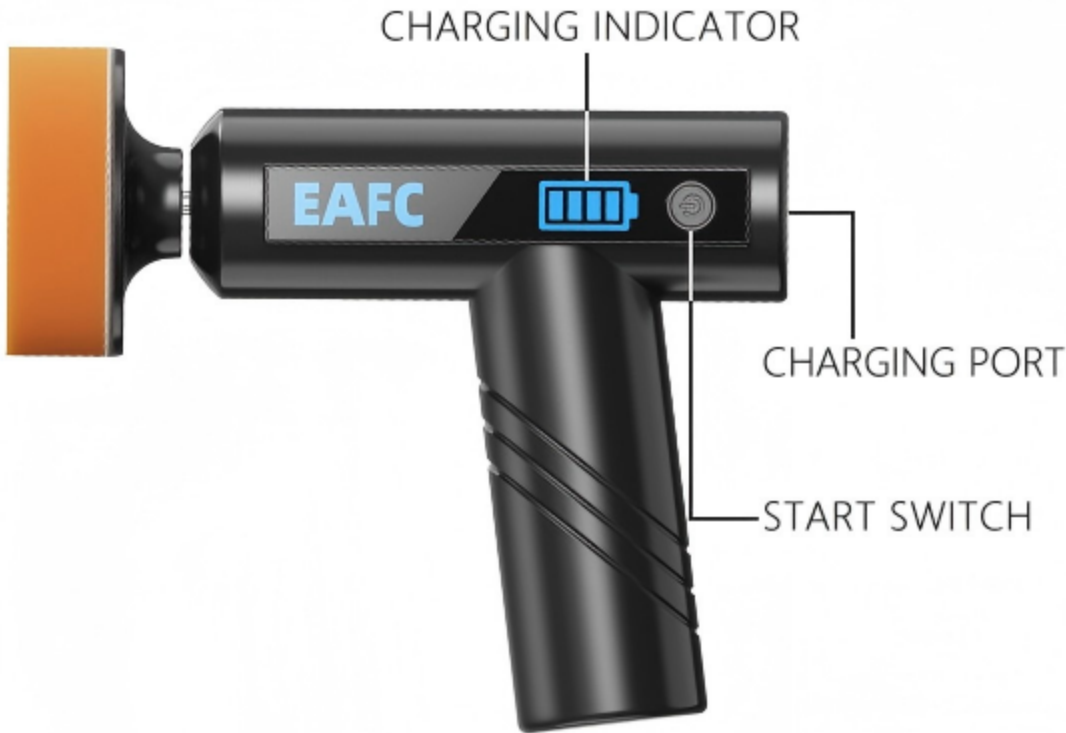




Note:

1. Long press the switch to turn on the machine, short press the switch to start the polisher.
2. Please fully charge before first use.

BASIC PARAMETERS

PRODUCT NAME Automobile polishing and waxing machine	PRODUCT FUNCTION Waxing/polishing/scratch repair	DIAMETER OF WAX TRAY 3inches (75mm)
BATTERY CAPACITY 4500mAh	CHARGING INTERFACE DC5.0*2.1	STANDARD VOLTAGE 12 V
MAXIMUM POWER 80W	APPLICABLE SCENARIO Automotive paint / floor / leather	WORKING HOURS 1-2 hours
THE OUTPUT SPEED Idling at 400 RPM	POLISHING DISC Flat polishing disc / wave polishing disc / short hair polishing disc	

QUESTION 1: when the machine waxes the car, the sound is smooth, but there is noise when it idles without touching the paint?
Answer: This is a normal phenomenon. When the machine is not waxed and idling, the gearbox cannot be fully interlocked, and noise will be generated. After the polishing disc contacts the paint (workpiece), the normal linkage noise of the gearbox disappears and the sound becomes smooth.

QUESTION 2: does the machine generate serious heat during operation?
Answer: it is normal for the machine to generate heat during polishing. However, the heat generation can be reduced by reducing the pressing depth when the sponge contacts the workpiece (paint). It is recommended that the pressing deformation depth of the sponge should not exceed one third. Or in case of severe heat, let the machine cool for several minutes before continuing construction.

HOW TO WAX A CAR?



1. Wash the car before waxing

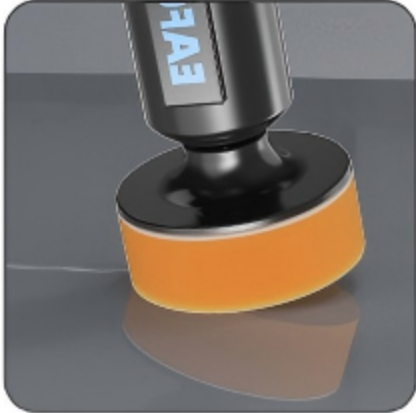
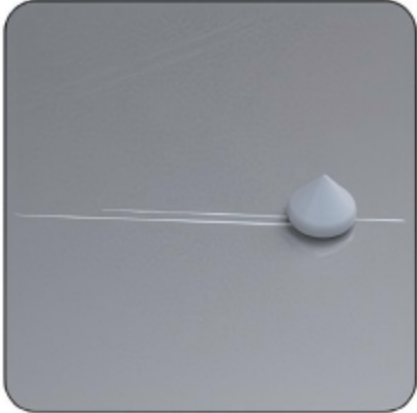
2. Apply proper amount of car wax on the wave sponge

3. Start the machine for polishing, and the pressing depth of wave sponge shall not exceed 1 / 3

4. After the machine is waxed, wipe the waxed part with a cloth

First of all, the car paint must be cleaned, Dig out an appropriate amount of the car wax purchased by yourself and apply it to the wave waxing tray (or dip an appropriate amount of car wax with the waxing tray). Then, press the wave waxing tray onto the car paint surface(* Note: the deformation depth of the sponge should not exceed 1 / 3, and pressing too hard will cause the machine to heat). Then, press the switch to wax the car paint in all directions. 5 minutes after waxing, please wipe the floating wax on the car paint with a towel or wax removal cloth to complete waxing.

HOW TO REPAIR MEDIUM AND LIGHT NON EXPOSED SCRATCH?



1. Clean the dust at the scratch

2. Squeeze an appropriate amount of abrasive at the scratch

3. Use a flat polishing disc to press the abrasive at a certain inclination angle

4. Grind back and forth for 3-5 minutes to complete the repair

This method is effective for medium and light scratches without primer exposure (those with primer exposure can only be repaired by painting). first, clean the scratches, extrude a proper amount of abrasive or polishing wax onto the scratches, use the flat polishing disc to obliquely compress the abrasive at the scratches, and press the switch to start the machine, Repair the scratches by "moving back and forth to polish for 3-6 minutes (Note: staying at the same position for a long time will cause heat), which can effectively repair and reduce the scratch degree.