

# Screwdrivers, Drills, Grinders Quick Start Guide

## 1. Introduction

Dear Customer! Thank you for your purchase in TME! To protect the environment we have prepared for you this quick start guide. Before operating the unit, please read it carefully. Please visit [www.tme.eu](http://www.tme.eu) Illustrations in this manual are only example images and may differ from the actual item. It does not change their main characteristics.

## 2. Application

This device is designed for drilling, screwing in bolts or screws, grinding, cutting.

## 3. Unit setup and operation

- Plug the power cord into the appropriate outlet.
- Install accessory (drill bit, disk) in the grip designed for this purpose.
- In the case of battery powered tools, install the charged battery pack in the appropriate slot.
- Turn the power on using the button and start working with the device.

## 4. Precautions

- The power cord can be connected only to dedicated electrical outlets or grounded extension cords.
- If the tool is not in use, unplug the power cord from the outlet. Do not leave the powered on tool unattended.
- Before inserting the plug into the socket, make sure that the tool switch is in the off position.
- Do not damage the power cord. Do not carry the tool by the power cord, do not unplug it by pulling the cord. Power cord and plug have to be replaced together (compatible with original).
- Do not work in loose clothes, do not wear jewelery or other additives that can get in the field of action of rotating, moving parts of the tool. For long hair, you should hide them under the head cover.
- If the work is accompanied by chipping solid elements, wear safety goggles and in case of dust, use a dust mask.
- Never use power tools in areas exposed to moisture, steam or rain. Do not use it in explosive environments or environments with a risk of fire (explosive gas mixtures, flammable liquids, solvents vapours, etc.). The workplace should be well lit, ventilated and adapted to safe work with the power tool. The operator must have enough space for movement.
- During operation, hold the tool by insulated parts such as handle or grip designed for this purpose and avoid body contact with conductive and grounded parts (pipes, radiators, etc.).
- Children and third persons should be kept away from the workplace.
- Keep power tools away from children.
- It is recommended to use ear protection (ear muffs, earplugs) during work.
- The piece being machined should be securely fastened in clamps or vice.
- Keep a steady posture while standing on a stable surface during work.
- Only accessories designed for this tool should be used in case of mounting additional accessories in the tool such as drill bits, disks, saws, screwdriver bits, reactive arms etc. All accessories must be securely mounted in a power tool.
- When working outdoors, use only extension cords designed for outdoors use.
- Do not touch the rotating elements, even if they only rotate with the inertial force.
- Using protective gloves when working with power tools may result in injury, pulling your hand

in rotating parts. Never get your hand in glove close to the rotating parts of the tool.

- Never place your finger on the power switch of the tool while plugging the tool to the power outlet or while carrying, you can hurt somebody or yourself.
- In case of failure, malfunction, etc. immediately stop your work and unplug the tool from power supply. Have your tool repaired by an authorized service centre.
- The tool should be used as intended. Improper use of the tool may cause damage, electric shock, injury or death. Observe the tool operating instructions.
- If the tool has the vents, do not cover and do not tape them.
- Do not exceed the maximum operating parameters of the tool.
- In case of battery power tools use only the battery compatible with the manufacturer's specifications. Using other batteries can cause the battery to crack and shatter causing injury or fire.
- In case of battery power tools battery can only be charged using the AC adapter and charger supplied with the power tool. Using other AC adapter and chargers can cause the battery to crack and shatter causing injury or fire. Never try to open the battery.
- AC adapter and battery charger supplied with the tool can be used only to charge the batteries, they are supplied with. Charging other batteries can cause the battery to crack and shatter causing injury or fire.
- In case of battery tools in extreme cases electrolyte leakage (thick liquid) from the battery can occur. In such case carefully wipe the liquid from the battery surface with a cloth. Avoid electrolyte contact with skin - work in rubber protective gloves. If the electrolyte comes into contact with skin cleanse affected area thoroughly with water and then neutralize it with a mild acid (lemon juice, vinegar). In case of complications, skin redness, etc. contact your doctor. In case of electrolyte contact with the eyes rinse with physiological saline or clean water for about 10 minutes and consult a doctor.
- In case of battery power tools never short-circuit the battery poles. Never attempt to charge a damaged battery, it may cause fire and personal injury. Never throw batteries into fire.
- Power tools should be stored in a dry place, protected from dust, moisture and sunlight.
- Observe the tool operating instructions.



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