General safety warning signs and instructions



General warnings, please observe the following instructions!



Warning, crushing hazard!



Warning, sharp object!



Warning of hot surfaces!



Warning of flammable substances / fire hazard warning



Read the operating instructions for your device and the enclosed safety instructions carefully!



Always disconnect your device from the power source before carrying out repair work!



Always wear suitable protective gloves!

Safety instructions

Air conditioner

IMPORTANT

These are only exemplary illustrations, please always refer to the operating instructions for your device!

All safety instructions describe in detail the potential risks they address and contain precise instructions on how to avoid injury, damage to property or electric shock as a result of improper handling. Please observe the following guidelines:



1. Disconnect the appliance from the power supply before carrying out the procedures described.

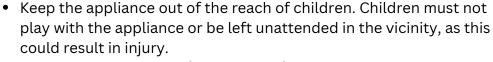
2. Use protective gloves before starting work.



- Always disconnect the appliance from the power source before carrying out installation work.
- Installation and repairs should be carried out by qualified specialists in accordance with the manufacturer's instructions and the applicable local safety regulations. Therefore, only carry out repairs or replace parts yourself if this is expressly provided for in the user manual.



- Only use certified spare parts, in case of doubt original spare parts.
- Do not touch accessories and spare parts with wet hands.
- Always wear suitable work gloves when installing or maintaining accessories.





- The appliances contain flammable refrigerants. Maintenance and repairs may only be carried out by trained technicians.
- Read all instructions carefully to avoid improper use and the associated risk of injury.



- In the event of damage to the refrigerant circuit:
 - Avoid open flames and ignition sources, keep all types of fire and ignition sources away.
 - Ventilate the room well: Ensure that the room in which the appliance is located is thoroughly ventilated to minimise the risk of dangerous gas build-up.

