

3 Tools

Designation	Description
Hammer drill bits	∅ 5... 16 mm (3/16" to 5/8")
Anchor-setting tools	C-type connection end
Quick-release chuck for wood and metal drill bits	With smooth shank, hexagonal shank
Keyed chuck	With smooth shank, hexagonal shank
Wood drill bits	∅ 3...20 mm (1/8" to 3/4")
Wood drill bits (auger bits)	∅ Max. 14 mm (max. 9/16")
Metal drill bits (for steel)	∅ 3... 10 mm (1/8" to 3/8")

4 Technical data

Right of technical changes reserved.

Power tool	TE 6-A36-AVR(03)
Rated voltage (DC voltage)	36 V
Weight	4.0 kg (8.82 lb)
Dimensions (L x W x H)	344 mm (13.54") x 94 mm (3.7") x 215 mm (8.46")
Drilling speed without hammering	1,010/min
Hammer drilling speed	940/min
Speed under no load in hammer drilling mode	1,040/min
Single impact energy	2.0 J

Other information about the power tool


Chuck	TE-C Click
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5 Safety instructions

NOTE

The safety rules in section 5.1 contain all general safety rules for power tools which, in accordance with the applicable standards, must be listed in the operating instructions. Accordingly, some of the rules listed may not be relevant to this tool.

5.1 General power tool safety warnings

- a)  **WARNING**
Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. **Save all warnings and instructions for future reference.** The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

5.1.1 Work area safety

- a) **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.

- b) **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
- c) **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

5.1.2 Electrical safety

- a) **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock.
- b) **Avoid body contact with earthed or grounded surfaces such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
- c) **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.