

Professional Power Tools

Cordless Tools

14.4-V System (Compact Power)

- GSR 14.4 VE-2
- GSR 14.4 V
- GSR 14.4 VE-2
- GDR 14.4 V
- GDS 14.4 V
- GHO 14.4 V
- GLI 14.4 V
- GST 14.4 V
- GWS 14.4 V

- 18-V System (Allround Power)
- 24-V System (Max Power)
- Cordless Rotary Hammers
- Cordless Drill/Drivers (Heavy Duty)
- Cordless Drill/Drivers (Standard Duty)
- Cordless Planers
- Cordless Circular Saws
- Cordless Torches
- Cordless Li-Ion Screwdrivers
- Cordless Sabre Saws
- Cordless Combis
- Cordless Impact Driver
- Cordless Jigsaws
- Cordless Angle Grinders
- Radio Chargers
- 14.4 V Power Sets
- 18 V Power Sets
- 24 V Power Sets

Drills & Impact Drills

- Drills
- Angle Drill
- Stirring Mechanisms
- Impact Drills
- Drill Stands

Screwdrivers & Impact Wrenches

- Drywall Screwdrivers
- Special Screwdrivers
- Impact Wrenches

Rotary Hammers & Demolition

GSR 14.4 VE-2 Professional

NEW



Enlarge

Heavy-Duty Cordless Drill/Driver GSR 14.4 VE-2

Powerful. Durable. Robust. For medium to large screw and drilling diameters

- Powerful: high transmission of torque due to newly developed 2-speed planetary gears with metal gear wheels
- Long lifetime and overload capability due to the unique Bosch high-performance motor with parallel winding and the world's first air-cooled gearbox
- Extremely robust: fully functional, even after falling from a height of 2m onto concrete thanks to the "Dura Shield" housing

Other advantages

- Progressively increasing torque for driving any size of screw
- Newly developed Auto-Lock drill chuck with high clamping force for screwdriver bits and drill bits
- Ergonomically shaped handle with comfort zone (softgrip areas) for a secure hold and fatigue-free working
- Changeable carbon brushes
- 25 torque settings + drill setting

Service



Accessories

Product comparison



Operating instructions

Quick search

Start search

- Advanced search
- Tips for searching

Technical details

GSR 14.4 VE-2 Professional

Technical data

Torque, max. (hard screwdriving applications): 72 Nm

No-load speed, 1st gear: 0 – 450 rpm

No-load speed, 2nd gear: 0 – 1.720 rpm

Torque, max. (soft screwdriving applications): 30 Nm

Chuck jaw width, min./max.: 1,5 / 13 mm

Drill spindle thread: 1/2"

Battery voltage: 14,4 V

Weight including battery, approx.: 2,50 kg

Quick change chucks: 13 mm

Charging time, approx.: 30 min

Torque settings: 25+1

Length: 252,0 mm

Height: 262,0 mm

Drilling diameter

Max. drilling diameter in wood: 45 mm

Max. drilling diameter in steel: 13 mm

Screw diameter

Max. screw diameter: 10 mm

Hammers

- Rotary Hammers with SDS-plus
- Demolition Hammer with SDS-plus
- Rotary Hammers with SDS-max
- Demolition Hammers with SDS-max
- Breakers

• Diamond Technology

- Wall Chasers

• Angle Grinders & Metalworking

- Angle Grinders
- Small Angle Grinders
- Cut-off Grinders
- Polishers
- Straight Grinders
- Shears
- Nibblers
- Tappers

• Sanders & Planers

- Orbital Sanders
- Random Orbit Sanders
- Delta Sanders
- Belt Sanders
- Portable Planers

• Routers

- Routers
- Biscuit Jointer
- Laminate Trimmer

• Saws

- Jigsaws
- Hand-held Circular Saws
- Sabre Saws
- Power Hand Saws
- Foam Rubber Cutter

• Bench-mounted tools

• Digital Measuring Tools

- Laser Levels
- Rangefinder
- Detectors
- Angle Measurers and Inclinometers

• Dust Extraction Systems, Heat Guns & Glue Guns

- Dust Extraction Systems

Comes with:

- Quick Charger AL 1450 DV (2 607 224 704)
- 2 x 2.6 Ah NiMH batteries (2 607 335 686)
- Carrying case (2 605 438 596)
- Keyless chuck (2 608 572 247)
- Auxiliary handle (2 602 025 169)

Drill chuck, version: Quick change chucks

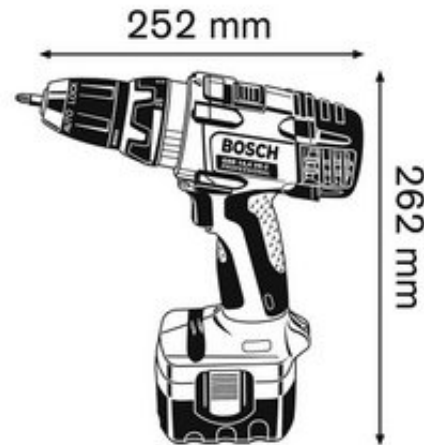
Part No.: 0 601 993 H70

► **Compare with similar products**

► **Recommend product**



Dimensional drawing



- Heat Guns
- Hot Glue Gun

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► Download operating instructions (PDF)

File size: 5,00 MB

Download instructions:

Click on the "Download operating instructions" link. The PDF document is then opened in your browser. Depending on the file size, it may take a while to display the document.

You can also save the operating instructions. To do this, click on the "Download operating instructions" link with the right mouse button and select the corresponding option in the context menu, e.g. "Save target under..."

You need Acrobat Reader to display the operating instructions. This can be downloaded for free from the Adobe website.

► To the Adobe website

► Product description

Service



► Accessories



► Product comparison



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● Dust Extraction Systems, Heat Guns & Glue Guns

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