

Hilti DCG 125-S angle grinder

Applications

- Cutting and grinding metals and mineral materials
- Slitting for the installation of cable conduits
- Joint repair

Advantages

- Powerful 1400-watt motor with digital electronic control
- Hilti Smart Power™ for constantly high performance
- Time-saving cutting and slitting in widths up to 25 mm with two discs
- Extremely robust disc guard and dust removal hood attachment interface for extra-long life
- Non-slip grip area on the tool body and vibration-absorbing, rubber-padded side handle for maximum safety
- Easy access in corners and at edges

Technical data

Technical data	DCG 125-S
Disc diameter/cutting depth (mm)	125/35
Rated voltage/current/power (volts/amps/watts)	230/6.4/1400
Mains frequency	50 Hz
Rated speed under no load (r.p.m.)	11 000
Weight as per EPTA 1/2003 (kg)	2.4
Arbor thread	M 14



Hilti DCG 125-S angle grinder

Ordering designation

Hilti DCG 125-S angle grinder (230V)

Hilti DCG 125-S angle grinder (110V)

Packed in a cardboard box, complete with protective glasses, clamping flange, wrench, clamping nut, vibration absorbing side-handle, quick-release clamping nut, operating instructions and safety precautions.

Item no.

382574

382573



Accessories

Ordering designation

Side handle

DG-EX 125/5" dust removal hood for grinding

DG-EX 125/5"C dust removal hood for cutting

DG-EX 125/5"M dust removal hood for slitting and cutting

DC-EX SL slitting adaptor

Comprising: 1 adaptor, 2 spacer rings (6 mm), 3 spacer rings (3 mm), 1 break-out tool, instructions for use

DCG toolbox

Item no.

① **282140**

② **267719**

③ **284978**

④ **267720**

⑤ **352945**

244268



VCU 40-M dry/wet vacuum cleaner, complete

304366

Packed in a cardboard box with 1 filter, 1 hose set (36 mm dia., length 5 m), 1 dust bag. The Hilti VCU 40-M dry / wet vacuum cleaner is suitable for removing dry or wet materials, e.g. for use with the Hilti DEG 125 and DEG 150 or Hilti core drilling machines.

This powerful vacuum cleaner comes into its own wherever small to medium quantities of dust, drilling slurry or dirty water need to be removed.

