



Product information

- ▶ KEIL portable drilling machines are used for professional and mobile drilling and undercutting of small batches, infill and special size panels.
- ▶ The portable drilling machine is placed in an optional position on the façade panel and firmly connected via the vacuum base.
- ▶ Exact positioning can also be achieved via stop rails.
- ▶ The KSDV portable drilling machine has been developed for dry drilling with KEIL carbide tipped façade drills.
- ▶ The simple handling is supported by the low weight of this handheld machine and allows for its use on the building site.
- ▶ Panels of any size or weight can be drilled efficiently and undercut precisely.

Volt	Hertz	plug	article no.
230 V	50 Hz	D	532 550 000
115 V	50–60 Hz	–	532 550 002

Application

- ▶ For drilling and undercutting

Possible usage

- ▶ With KEIL carbide tipped façade drill bits.

Fitting drilling tools

- ▶ Carbide tipped façade drill bit (p. 34)
- ▶ Drilling table with roller conveyor (p. 44)

Spare parts

- ▶ Chuck for portable drilling machines (p. 52)
- ▶ Grooved ball bearing (p. 52)
- ▶ Silencer (p. 52)
- ▶ Fastener set 1 (p. 53)
- ▶ Gasket for vacuum base (p. 53)
- ▶ Carbon brush set (p. 53)

Design



Portable undercut drill with vacuum base

- ▶ Professional design
- ▶ Chuck for dry drilling
- ▶ Vacuum base
- ▶ Venturi nozzle
- ▶ Stop rail

Instruction for use

- ▶ Rotational speed
230 V: 1,400–4,200 rpm.
115 V: 1,700–6,800 rpm.





Transport case

Sturdy wooden case for transport and storage (p. 51).



Blow out nozzle

Nozzle for air ejection with cooling effect during drilling (p. 49).

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