

Core drill technology

BED 69

Order no. 254.175

Advantages at a glance

- FLEX triple VR electronics: with consistent speed control by tachometer generator, overload protection, and speed selection
- Clamping device: for slab thickness from 20 to 50 mm, with 2 adjustable stops (60/60 cm)
- Integrated water supply: through the gear head
- Tool fixture: M 14
- GFCI operator protector circuit breaker: integrated in cord
- Quality shut-off carbon brushes: if the carbon brushes wear down, the motor will be automatically switched off and thus protected from damage

The FLEX core drilling unit for drilling edges in facing slabs

The drilling unit consists of the BSW 1549 VR drilling machine permanently mounted on the stable BD 06 stationary drill stand. Speed range is designed for diamond blind hole drills and drill bits with a diameter of 6 to 14 mm. The drills are screwed directly onto the machine, prevent twisting and enabling precise drilling at right angles.

Technical attributes	BED 69
Power input	1200 Watt
Power output	700 Watt
Speed under load	3000-9000 rpm
Speed without load	3500-10000 rpm
Tool fixture	M 14
Diamond drill bit Ø	5-14 mm
Weight (complete unit)	15,5 kg

Standard equipment

1 GFCI operator protection circuit breaker in cord	257.373
Stationary drill stand BD 06	254.186

Accessories

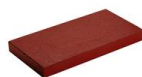
Diamond blind hole drill bit



M 14, wet, for natural stone

D in mm:	T in mm:	L in mm:	QTY/PKG:	Order no.
5 Ø	25	60	1	250.491
6 Ø	50	80	1	250.492
8 Ø	50	80	1	250.493
10 Ø	50	80	1	250.494

Sharpening stone for diamond tools



Dimensions in mm:	QTY/PKG:	Order no.
320 x 160 x 30	1	251.756