

VB3616DA
Cordless Rebar Cutter/Bender
36V

4966376331796



The world's first cordless rebar cutter/bender

Switch easily between cut and bend mode

Brushless DC motor

Specifications

Capacity	Rebar material yield strength 460 N/mm ² (47 kgf/mm ²) max Maximum rebar Ø16 mm	
Number of possible rebars at a time	Cutting	10 mm max. 2
		12 mm max. 1
	Bending	16 mm max. 1
		10 mm max. 3
Bending Angle	Bending	12 mm max. 2
		16 mm max. 1
		0° to 180° (stepless)
Speed	Cutting	2.6 sec
	Bending	3.8 sec
Number of operations per charge (with BSL36A18 battery)	Cutting	170 approximately
	Bending to 90°	310 approximately
Enclosure	Aluminum alloy die cast and glass-fiber reinforced resin	
Weight with BSL36A18	18.9 kg	
Weight with BSL36B18	19.2 kg	
Dimensions (L x W x H)	510 x 230 x 241 mm	

Included accessories

- 2 batteries (BSL36A18)
- Charger (UC18YSL3)
- Cutter set (1 pair)
- 4 mm hex. bar wrench
- 2 battery covers
- Case with rollers

Characteristics

- The world's first cordless rebar cutter/bender
- Easily switch between cut and bend mode
- Switch trigger: manually adjust the rebar angle
- Brushless motor
- MULTI VOLT battery
- Reverse rotation mode
- Controller to prevent interruptions
- Dial to set the bending angle

Cut up to two or bend up to three rebars at once



Case (800 x 315 x 400 mm) with rollers and double grip for easy transport.

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